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Wednesday October 22, 1980

Highlights

Briefings on How To Use the Federal Register—For details on briefings in Washington, D.C., see announcement in the Reader Aids section at the end of this issue.

- 69904 Nuclear Safety FEMA adopts interim rule on planning and preparedness for peacetime nuclear emergencies; effective 10–22–80; comments by 12–22–80
- 69847 Loan Programs—Agriculture USDA/FmHA amends regulations on insured emergency loans; effective 10–22–80, comments by 12–22–80
- 69875 Rural Loan Programs USDA/FmHA amends administrative rules for all FmHA guaranteed loan programs; effective 10–22–80
- 69933 Excise Taxes Treasury/IRS proposes to update and revise rules on manufacturers and retailers excise taxes on special fuels; comments by 12-22-80
- 69933 Gift Taxes Treasury/IRS publishes proposal on transfer of life income interest and exercise of nongeneral powers of appointment; comments by 12-22-80

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Questions and requests for specific information may be directed to the telephone numbers listed under INFORMATION AND ASSISTANCE in the READER AIDS section of this issue.

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69879	Federal Reserve System FRS issues interpretation on reserve requirements of depositor institutions; effective 11–13–80
69880	Banks, Banking FCA amends personnel requirements for banks and associations of the Farm Credit System; effective 10–22–80
69887	Banks, Banking FCA revises internal control requirements for operation of Farm Credit banks and associations; effective 10-22-80
70198	Endangered and Threatened Wildlife Interior/ FWS proposes critical habitat for hawksbill sea turtle in Puerto Rico; comments by 1–21–81; meetings 12–2 through 12–4–80 (Part III of this issue
70032	Fisheries Commerce/NOAA seeks comments on taking of bowhead whales by Indians, Aleuts, and Eskimos; comments by 12–1–80
70023	Television FCC considers improvements to UHF television reception; comments by 1-5-81; reply comments by 2-19-81
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Federal Register

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month.

DEPARTMENT OF AGRICULTURE

Farmers Home Administration
7 CFR Parts 1865, 1945, and 1951
[F.C.D.A. No. 10.404, Emergency Loans]

Emergency Loans

AGENCY: Farmers Home Administration, USDA.

ACTION: Final rule.

SUMMARY: The Farmers Home Administration (FmHA) is amending its regulations pertaining to insured Emergency (EM) Loans. This action is needed to implement the provisions of Pub. L. 96-302 and to implement other related administrative changes desired by FmHA. The primary effect of this action is to enable those applicants who can get their needed credit elsewhere to obtain an EM loss loan(s) only, not to exceed \$500,000, from FmHA at a formula rate of interest set by the Secretary, and subject to a graduation review three years after the initial EM loan is made and every other year thereafter. Graduation reviews will be conducted to determine whether borrowers can obtain sufficient and suitable other credit to meet their credit needs. Should FmHA determine that sufficient credit is available elsewhere to meet the borrower's credit needs, the borrower will be required to obtain such credit and satisfy the financial obligations it has with FmHA. In addition, this action also implements the amendments to the Memorandum of Understanding between the Small Business Administration and FmHA.

EFFECTIVE DATE: Effective October 22, 1980. Comments must be received on or before December 22, 1980.

ADDRESSES: Submit written comments in duplicate to Joseph H. Linsley, Chief,

Directives Managment Branch, Farmers Home Administration, USDA, Room 6346–S, Washington, D.C. 20250, Telephone 202–447–4057.

FOR FURTHER INFORMATION CONTACT: James E. Vollmer, Emergency Loan Officer, Farmers Home Administration, USDA, Room 5336–S, Washington, D.C. 20250, telephone 202–447–6257. The Final Impact Statement describing the options considered in developing this final rule and the impact of implementing each option is available on request from Mr. Joseph Linsley, Chief, Directives Management Branch, USDA, FmHA, 14th Street, and Independence Avenue, SW., Room 6348–S, Washington, D.C. 20250. Telephone: 202–447–4057.

SUPPLEMENTARY INFORMATION: This final action has been reviewed under the procedures established in the Secretary's Memorandum 1955 to implement Executive Order 12044, and has been designated as "nonsignificant." Gordon Cavanaugh, Administrator, FmHA, has determined that an emergency situation exists which warrants publication without opportunity for a public comment period on this final action because this action is essential to enable the public to gain immediate access to the benefits provided by PL 96-302. The present economic difficulties attributable to the recent drought and other natural disasters are pervasive and pose a great burden on agricultural producers. The provisions of PL 96-302 authorize additional financial assistance to those who would not otherwise qualify for FmHA assistance, and it is in the public's best interest to implement this authority promptly. Further, pursuant to the administrative procedure provisions in 5 U.S.C. 553, it is found upon good cause that notice and other public procedure with respect to this emergency final action are impracticable and contrary to the public interest; and good cause is found for making this emergency final action effective less than 30 days after publication of this document in the Federal Register. Comments are solicited for 60 days after publication of this document, and this emergency final action will be scheduled for review so that a final document discussing comments received and any amendments required can be published in the Federal Register as soon as

Accordingly, Part 1865, Subparts A and B of Part 1945, and Subpart A of Part 1951 of Chapter XVIII, Title 7, Code of Federal Regulations are amended as follows:

PART 1865—ANALYZING CREDIT NEEDS AND GRADUATION OF BORROWERS

1. The introductory paragraph of § 1865.3(b) and the first sentence of § 1865.3(c) of Part 1865 are revised to read as follows:

§ 1865.3 Graduation of FmHA borrowers to other sources of credit.

* * *

(b) When borrowers should be advised to refinance their FmHA indebtedness. Borrowers, other than those indebted only for the current year's operating expense, will be advised to obtain credit from other sources to refinance their FmHA debts when the County or Area Committee and County Supervisor determine they have made sufficient progress to qualify for credit for similar purposes and periods of time from other sources in the area on reasonable rates and terms. For EM borrowers who were able to obtain their credit elsewhere when they received their EM actual loss loans, the initial review will be conducted three years after the loan is made and every other year thereafter. In making this determination, consideration will be given to the following factors: * * * *

(c) Review of borrower's status and progress. Each October 1, the Finance Office will furnish county offices with lists of active borrowers who have been indebted for at least three years on Emergency type (EM and EE) loans, four years on Operating (OL) loans, and six years on Real Estate (FO, SW, RL, etc.) loans.

PART 1945-EMERGENCY

Subpart A—Disaster Assistance—General

Table of Sections [Amended]
2. In the Table of Sections delete
"Exhibit A—Agreement Between the
USDA-SBA".

§ 1945.26 [Amended]

3. Section 1945.26(b) (1) and (2) are revised to read as follows:

ŵ

(1) Named by FEMA under a major disaster declaration by the President;

(2) Declared by the SBA

Administrator.

4. Section 1945.26 (c) and (d) are deleted and § 1945.26(e) is renumbered to § 1945.26(c) without change.

5. Exhibit A is deleted.

Subpart B-Emergency Loan Policies, Procedures, and Authorizations

1. Section 1945.54(a)(11) is amended to require an entity to derive over fifty percent of its gross income from the farming operation in order to meet the Agency's "established farmer" criterion.

2. Section 1945.54(a)(21) is amended to clarify the definition of a nonfarm enterprise as being one which provides less than 50 percent of the total net income from all sources (farm and nonfarm) which is needed to supplement

farm income.

3. Section 1945.56 is amended to add the criteria under which the Agency may consider an applicant who can get credit elsewhere, for loss loan assistance only, not to exceed \$500,000. Prior to passage of PL 96-302 the Agency had no authority to provide loss loan assistance to those who could obtain their credit elsewhere. Section 1945.56(a) requires the applicant's Certification Statement on Form FmHA 410-1 to be modified when the applicant certifies that other

credit can be obtained.

Section 1945.56(b) is amended to describe the criteria under which the Agency will consider requests for Emergency loan assistance from those applicants certifying that outside credit cannot be obtained. Section 1945.56(b)(2)(i)(C) is amended to more closely conform with similar provisions contained in 7 CFR, Part 1945, Subpart C (Economic Emergency Loan Instruction 1945-C). This section now permits County Supervisors to waive the requirement of a written declination of credit for a request for total EM loan(s) of \$300,000 or less. Section 1945.56(b)(3) is amended to delete cumbersome administrative determinations which were previously required before approval action, when nonfarm assets were involved. Section 1945.56(b)(4) is amended to clarify the conditions under which loan approval officials may require the sale of nonessential assets as a condition of loan approval for those applicants who cannot obtain their needed credit elsewhere. This section

also describes how such proceeds from the sale of nonessential assets are to be applied to the FmHA EM debt.

4. Section 1945.61(a)(1) is amended to require applications for actual loss loans to be processed within 12 months after they are filed.

5. Section 1945.61(a)(3) is amended to clarify that applications for major adjustment and/or annual production loans may be processed within specified time frames only from applicants who will receive, or have received, an EM

actual loss loan. 6. Section 1945.61(b) is amended to delete duplication of regulations printed on Form FmHA 1945-22, "Certification of Disaster Losses" under "Instructions to the Applicant."

7. Section 1945.62 is amended for clarity and to set out added test for credit eligibility certification criteria.

8. Section 1945.63 is amended by inserting a new opening paragraph for added clarity and by amending § 1945.63(c) to reflect amended policy on treating SBA disaster loan assistance in determining loss loan eligibility and in calculating loss loan entitlement.

9. Section 1945.66(a)(1) is amended to delete repetitive language and to limit EM actual loss loans so that the resulting farming operation is not substantially larger (due to the direct or indirect use of loan funds) than the predisaster operation, does not realistically project a net farm income (gross income less annual farm operating expenses) substantially greater than that of the normal operation conducted before the disaster, and is financially sound.

10. Section 1945.66(b) is amended for clarification purposes, and to require that annual production loan assistance be limited to such amounts as will ensure that the resulting farm operation is not substantially larger (due to direct or indirect use of loan funds) than the pre-disaster operation, does not realistically project net farm income (gross income less annual farm operating expenses) substantially greater than that of the normal operation conducted before the disaster, and is financially sound.

11. Section 1945.66(c) is amended for clarity. Section 1945.66(c)(2)(iv)(E) is amended to clarify the Subtitle A loan ceiling policy.

12. Section 1945.66(d) is amended to set forth the loan ceiling limitations governing annual production and major adjustment loans.

13. Section 1945.68(b)(1) is amended to clarify the terms for making annual production loans and major adjustment loans for Subtitle B (operating) purposes. This action corrects an improper cross

reference citation found in the previous instruction.

14. Section 1945.68(d) amends the graduation requirements. All EM borrowers will be reviewed for graduation three years after the initial loan is made and every other year thereafter.

15. Section 1945.69(f) is amended for clarity. Section 1945.69(f)(2) deletes a sentence for clarity.

16. Section 1945.83 is amended for clarity and to add § 1945.83(b)(5) instructing Supervisors to modify the applicant's Certification Statement on Form FmHA 440-1 when the applicant certifies that credit can be obtained elsewhere.

17. Exhibit B is amended to implement the new Memorandum of Understanding between the Small Business Administration and the Farmers Home Administration. The following changes are the most significant as they relate to FmHA:

(a) Potential farm loan applicants suffering from disasters with a beginning incidence period occurring after July 2, 1980, should contact FmHA for an interview to determine whether they are eligible for disaster loan assistance from the FmHA. Applicants suffering production losses and/or physical losses to farm structures will be considered for FmHA assistance, and only when it is determined that such applicants cannot or would not have qualified for FmHA assistance will the SBA consider processing a loan for such assistance.

(b) When applicants need loan assistance to restore or replace their housing losses, regardless of whether or not other production losses or physical losses have been sustained, such applicants will have the option of applying to SBA or FmHA for disaster loan assistance for their housing losses. However, in all cases, applications for loans for production losses or physical losses to farm structures will be processed for those types of EM loan assistance in accordance with the policies described in paragraph (a) above.

Note.—Test of amendments follow signature.

PART 1951—SERVICING AND COLLECTIONS

Subpart A—Account Servicing Policies

6. Section 1951.10(a) (5) and (6) are renumbered § 1951.10(a) (6) and (7), respectively.

7. Section 1951.10 (a) (5) is added and the renumbered § 1951.10 (a)(7) is revised to read as follows:

§ 1951.10 Application of payments on Operating (OL), Emergency (EM), Economic Emergency (EE), Economic Opportunity (EO) loans to Individuals, Soil and Water Conservation (SW) Coded "24", and other production type loan accounts. * * *

(a) Rules for selection of occounts.

(5) When nonfarm assets have been sold, the payments will be applied as set out in § 1945.56(b)(4) of Subpart B of Part 1945 of this Chapter, if they were sold as a condition for EM loan assistance.

(7) Employees receiving collections are authorized to make exceptions to paragraphs (a)(1), (2), and (6) of this section when it is necessary to apply a part of a payment to delinquent accounts to prevent the Federal Statute of Limitations from being asserted as a defense in suits on FmHA claims.

The Office of Management and Budget (OMB) has given temporary approval of all the recordkeeping and reporting requirements found in these regulations. The Agency has submitted its request to OMB seeking final approval of the recordkeeping and reporting requirements found in these regulations. These instructions do not directly affect any FmHA programs or projects which are subject to A-95 clearinghouse review.

This document has been reviewed in accordance with FmHA Instruction 1901–G, "Environmental Impact Statements." It is the determination of FmHA that this action does not constitute a major Federal Action significantly affecting the quality of the human environment, and in accordance with the National Environmental Policy Act of 1969, Pub. L. 91–190, an Environmental Impact Statement is not required.

(7 USC 1989; 7 CFR 2.23; 7 CFR 2.70)

Dated: September 26, 1980. Gordon Cavanaugh,

Administrator.

Subpart B of Part 1945 is revised as follows:

Subpart B—Emergency Loan Policies, Procedures, and Authorizations

1945.51 Introduction. 1945.52 Program objectives. 1945.53 [Reserved] 1945.54 Definitions and abb

1945.54 Definitions and abbreviations. 1945.55 Relationship between FmHA and

other federal agencies.

1945.56 The test for credit and certification requirements for availability of credit elsewhere.

1945.57-1945.60 [Reserved]

Sec. 1945.61 Receiving and processing applications.

1945.62 Eligibility requirements.

1945.63 Determining qualifying losses, eligibility for actual loss loan(s) and the maximum amount of actual loss loan(s), annual production and major adjustment loan(s).

1945.64—1945.65 [Reserved]

1945.66 Loan purposes.

1945.67 Loan limitations and special

1945.68 Rates and terms.

1945.69 Security requirements. 1945.70—1945.72 [Reserved]

1945.73 General provisions—compliance requirements.

1945.74 [Reserved]

1945.75 Options, planning, and appraisals.

1945.76-1945.79 [Reserved]

1945.80 County committee certification.

1945.81 [Reserved]

1945.82 Loan docket preparation.1945.83 Loan approval or rejection.

1945.84 [Reserved]

1945.85 Actions after loan approval.

1945.86-1945.87 [Reserved]

1945.88 Chattel lien search.

1945.89 Loan closing.

1945.90 Revision of the use of EM loan

funds. 1945.91 [Reserved]

1945.91 [Reserved] 1945.92 Loan servicing.

1945.93—1945.100 [Reserved]

Exhibit A—Processing guide—Insured

Emergency (EM) Loans

Exhibit B—Memorandum of Understanding: SBA--FmHA

Exhibit C—Memorandum of Understanding: ASCS—FmHA

Subpart B—Emergency Loan Policies, Procedures, and Authorizations

§ 1945.51 Introduction.

(a) Policy. This Subpart prescribes the policies, procedures, and authorizations of the Farmers Home Administration (FmHA) for making Insured Emergency (EM) Loans to farmers, ranchers, and aquaculture operators (hereinafter referred to as farmers). FmHA's policy is to make loans to any otherwise qualified applicant without regard to race, color, religion, sex, national origin, marital status, age, or physical/mental handicap (provided the applicant can execute a legal contract). These regulations apply to borrowers and FmHA personnel involved in making EM loans.

(b) Program administration. The County Supervisor is the local contact person for loan processing and servicing activities.

§ 1945.52 Program objectives.

The objective of EM loans is to provide financial assistance to cover actual losses sustained by eligible farmers, make major adjustments, and provide annual production credit so that they can maintain sound farming operations after they have sustained

substantial losses as a result of an authorized disaster. EM loans are made to assist eligible disaster victims in sustaining and rehabilitating their normal operations. This objective will be accomplished through the extension of credit and such supervisory assistance as is determined necessary to achieve the objectives of the loan and protect the Government's interest. Supervisory assistance will be given in accordance with the provisions of Subpart B of Part 1924 of this Chapter.

§ 1945.53 [Reserved]

§ 1945.54 Definitions and abbreviations.

(a) Definitions.—(1) Applicant. The person or entity carrying on the farming operation at the time of the disaster and requesting EM loan assistance from FmHA.

(2) Approval officiol. An FmHA field official who has been delegated loan and grant approval authorities within applicable loan programs, subject to the dollar limitations contained in tables available in any FmHA Office (see FmHA Instruction 1901–A Exhibit C).

(3) Aquaculture. The husbandry of aquatic organisms in a controlled or selected environment. Aquatic organisms are fish (the term "fish" includes any aquatic gilled animal commonly known as "fish", as well as mollusks, crustaceans, or other invertebrates produced under controlled conditions-that is, feeding, tending, harvesting, and such other activities as are necessary to properly raise and market the products-in ponds, lakes, streams, or similar holding areas). amphibians, reptiles, or aquatic plants. An aquaculture operation is considered to be a farm only if it is conducted on grounds which the applicant owns, leases, or has an exclusive right to use. An exclusive right to use must be evidenced by permit issued to the applicant and the permit must specifically identify the waters available to be used by the applicant only.

(4) Borrower. All parties liable for the loan or any part thereof.

(5) Calendor yeor. The 12-month period beginning January 1, and ending December 31.

(6) Consolidote. To combine and reschedule the rates and terms of two or more EM loans made for operating purposes. This also may include a new EM loan made for operating purposes.

(7) Cooperative. An entity which has farming as its purpose and whose members have agreed to share the profits of the farming enterprise. The entity must be recognized as a farm cooperative by the laws of the State(s)

in which the entity will operate a

farm(s).

(8) Corporation. For the purpose of this Subpart, a private domestic corporation recognized as a corporation and authorized to carry on farming, ranching, or aquaculture operations under the laws of the State(s) in which the entity will operate a farm(s).

(9) Deferment. To postpone the payment of interest in part and/or principal in whole or in part.

(10) Eligible area. A county or similar political subdivision in which EM loans

are made available.

(11) Established farmer. An individual or a principal of a legal entity who was actively participating in the operation and management of the farming operation at the time of the disaster, spends a substantial portion of time in carrying out the farming operation, and had planted a crop or had purchased livestock which were on the farm at the time of the disaster. If the applicant is a cooperative, a corporation or a partnership, it must be primarily engaged in farming, i.e., the entity applicant must derive over fifty percent (50%) of its gross income from the farming operation.

(12) Farm. A tract or tracts of land, improvements, and other appurtenances considered to be farm property which are used or will be used in the production of crops or livestock. This includes aquaculture operations which meet the requirements set forth in paragraph (a)(3) of this section and includes nonfarm operations which meet the requirements set forth in paragraph (a)(21) of this section. It also includes a residence which, although physically separate from the farm acreage, is ordinarily treated as a part of the farm

in the local community.

(13) Farmer. One who conducts a farming or ranching enterprise. One who actively manages an aquatic operation or performs such duties as are necessary to properly raise and market the products of an aquatic operation. A farmer can be an individual, a cooperative, a corporation, or a

(14) Farming enterprise. The business of producing and marketing crops, livestock, livestock products, and aquatic organisms through the utilization and management of land, water, labor, capital, and basic raw materials.

(i) Single enterprise. An enterprise which constitutes an integral part of an applicant's total farming operation. The following are examples of single enterprises:

(A) Individual cash crops.

(B) Individual feed crops to be fed to, or pasture to be grazed by, livestock owned by the applicant.

(C) Individual types of livestock operations, i.e., beef, dairy, hog. poultry, and aquaculture operations.

(D) Small acreages of several cash crops may be combined to constitute a single enterprise.

(ii) Basic part of a farming operation. Any single enterprise which normally generates sufficient income to be considered essential to the success of the total farming operation.

(15) Fixture. Generally, an item attached to a building or other structure or to land in such a way that it cannot be removed without defacing or dismantling the structure, or substantially damaging the item itself.

(16) Hazard insurance. Includes coverage against losses due to fire, windstorm, lightning, hail, explosion, business interruption, riot, civil commotion, aircraft, vehicles, marine, smoke, builder's risk, public liability, property damage, flood or mudslide, workmen's compensation, or any similar insurance that is available and needed to protect the security, or that which is required by law.

(17) Incidence period. The specific date or dates during which a disaster

occurred.

(18) Insured loan. An EM loan made directly by FmHA as lender from the Agricultural Credit Insurance Fund, and serviced by FmHA personnel.

(19) Majority or controlling interest. Any individual or a combination of individuals owning more than a 50 percent interest in a cooperative, corporation, or partnership.

(20) Market value. The amount which a willing buyer would pay a willing, but not forced, seller in a completely

voluntary sale.

(21) Nonfarm enterprise. Any business enterprise, including a recreational enterprise, which provides less than 50 percent of the total net income from all sources (farm and nonfarm), which is needed to supplement farm income. It must provide goods or services for which there is a need and a reasonably reliable market.

(22) Normal year's production. The yield per acre or production per animal as established by eliminating the poorest year of the 5-year production history taken from actual farm records, Agricultural Stabilization and Conservation Service (ASCS) records of acres grown and proven (actual) yields, county averages, or State averages (where county averages are not available), immediately preceding the disaster year and averaging the remaining 4 years' production. The

applicant may select the year to be eliminated. The year selected to be eliminated must be the same year for all farm enterprises and for all crops, livestock, and livestock products that constitute a part of the applicant's farming operation in that year. Average yield or production records used will be provided by the State Crop and Livestock Reporting Service, State Office of the Statistical Reporting Service (SRS), or similar State or Federal body. When this information is published by county, county averages will be used. If published only by State, the State average will be used throughout the State. A uniform source(s) will be used in each State for the yield per acre or production per animal data and the source(s) will be provided in a State supplement. For tobacco and other crops under acreagepoundage control the normal year's production will be the pounds per acre as authorized by ASCS for the disaster

(i) In those States where neither a county nor State average is published for an enterprise(s), the State Director, with the advice of representatives of other Federal and State Agricultural agencies, will establish county or State averages and advise County Offices of these averages in a State supplement. State Directors and Farmer Program Chiefs in adjoining States should consult with each other before releasing the

figures

(ii) If an applicant presents actual reliable records for at least 4 of the 5 years immediately preceding the disaster which verify a higher normal production than that established in accordance with paragraph (a)(22) of this section, the higher normal years' production may be used in calculating

(23) Partnership. An entity consisting of individuals or entities who have agreed to operate a farm. The entity must be recognized as a partnership by the laws of the State(s) in which the entity will operate a farm and must be authorized to own both real and personal property and to incur debts in its own name.

(24) Physical loss. Damages to or destruction of physical property including farmland (except sheet erosion); structures on the land such as buildings, fences, dams, etc.; machinery, equipment, and tools; livestock; livestock products; harvested crops; and supplies.

(25) Principal members, stockholders, and partners. Any member, stockholder, or partner owning or controlling a 10 percent interest in a cooperative, corporation, or partnership is considered a principal member, principal stockholder, or principal partner. If no member, stockholder, or partner owns or controls at least a 10 percent interest, all members, partners, or stockholders will be considered principal members, partners, or stockholders.

• (26) Production loss. The reduction in normal production, directly attributable to the natural disaster, of yield per acre and/or quality of crops produced, of quantity and/or quality of livestock products produced per animal unit, and of weight gain and/or natural increase in numbers of livestock units.

(27) Qualifying disaster. A major disaster, Presidential Emergency, or natural disaster as defined in Subpart A of Part 1945 of this Chapter.

(28) Qualifying physical loss. To qualify for EM loan assistance, the damaged or destroyed physical property must be essential to the successful operation of the farm, and if it is not repaired or replaced, the farmer would be unable to continue operations on a reasonably sound basis.

(29) Qualifying production loss. To qualify for EM loan assistance, the production loss an applicant sustained must be equivalent to at least a 20 percent loss of normal per acre or per animal production as a result of the disaster in one basic part of the farming operation. Losses of livestock increases (i.e. calves, pigs, etc.) are considered production losses except when live animals are destroyed, which is considered a physical loss. Reductions in the production of livestock, livestock products or reductions in weight gains of animals due to homegrown feed crop losses will not be considered production losses when replacement feed is available to purchase, regardless of the cost of that feed. When the disaster has severely disrupted the usual feeding schedule of a livestock enterprise because of extended utility failure or inaccessibility to the livestock, losses in production of milk, eggs, weight losses, etc., may be considered as production losses. Production losses will be calculated based on the reduction from normal which occurs during the disruption period and the period needed to bring production back up to the normal level.

(30) Reamortize. To rearrange the payments of an EM loan made for real estate purposes within either the remaining years of the original repayment period, or, when the repayment period has been extended to the maximum statutory repayment limit, within those years.

(31) Reschedule. To rewrite the rates and/or terms of EM loans made for operating purposes.

(32) Security. Property of any kind subject to a real or personal property lien.

(i) Basic security. Real estate and fixtures and personal property such as foundation herds, flocks, aquatic animals and plant organisms, machinery, and equipment, serving as security and crops when crops are the only security.

(ii) Normal income security. All security planned to be marketed in the regular course of business unless liquidation is approved. If liquidation is approved, such security becomes basic

(iii) Additional security. All security not covered by subparagraphs (a)(32) (i) or (ii) of this section including general intangibles, accounts, and contract rights.

(33) State or United States. The United States itself, each of the several States, the Commonwealth of Puerto Rico, the Virgin Islands of the United States, Guam, American Samoa, and the Commonwealth of the Northern Mariana Islands.

(34) Subsequent loans. Any EM loans processed by the Finance Office after it processed the first EM loan to a borrower. This includes any subsequent annual production loans. The disaster designation number has no effect in determining whether an EM loan is a subsequent loan.

(35) Termination date. The date specified in a disaster authorization which establishes the final date after which EM loan applications may no longer be received. However, applications will be accepted for EM loans after the termination date has passed if the applicant filed an application for disaster assistance with the Small Business Administration (SBA) during the period SBA would accept applications and not more than 6 months has elapsed since the FmHA's termination date.

(b) Abbreviations. The following abbreviations are used in this Subpart.
(1) ASCS—Agricultural Stabilization

and Conservation Service.

(2) ECP—Emergency Conservation Program.

(3) EFP—Emergency Feed Program.(4) EM—Emergency Loans.

(5) FCIC—Federal Crop Insurance Corporation.
(6) FmHA—Farmers Home

(6) FmHA—Farmers Home Administration.

(7) FMI—Forms Manual Insert.
(8) OGC—Office of the General Counsel.

(9) SBA—Small Business Administration.

(10) UCC-Uniform Commercial Code.

(11) USDA—United States Department of Agriculture.

§ 1945.55 Relationship between FmHA and other federal agencies.

(a) SBA and FmHA. A Memorandum of Understanding between the SBA and USDA-FmHA pertaining to Disaster Loan Assistance is attached as Exhibit B.

(b) ASCS and FmHA. A Memorandum of Understanding between the ASCS and FmHA on Disaster Assistance is attached as Exhibit C.

(c) FCIC and FmHA. A Memorandum of Understanding between the FCIC and FmHA pertaining to crop insurance and exchanging information essential to the elimination of duplication of disaster compensatory benefits is Exhibit A of Subpart N of Part 2000 of this Chapter (available in any FmHA office).

§ 1945.56 The test for credit and certification requirements for availability of credit elsewhere.

(a) Applicants who certify that other credit is available. Applicants applying for EM actual loss loan assistance who certify they are able to obtain sufficient and suitable credit elsewhere to meet their actual farming and family living needs must meet the requirements set out in this section.

(1) Individual applicants or the authorized official(s) of entity applicants who submit the Form FmHA 410–1, "Application for FmHA Services," will evidence the applicant's ability to obtain needed credit elsewhere by striking through the word "unable" whenever the word appears in the certification statement at the end of the application form, writing in the word "able," and initialing above each such change.

(2) Applicants or applicants' representatives will be advised that they will be considered for an actual loss loan only. Such applicants will *not* be required to evidence compliance with the provisions of subsection (b) of this section.

(b) Applicants who certify that other credit is NOT available. Applicants who certify they are not able to obtain sufficient credit elsewhere to meet their actual farming and family living needs must meet the requirements set out in this subsection.

(1) Test for credit for individuals and entities. Applicants must be unable to obtain sufficient and suitable credit elsewhere to finance their actual needs at reasonable rates and terms, taking into consideration prevailing private and cooperative rates and terms in the community in or near which the applicant resides for loans for similar purposes and periods of time. If the

applicant has been getting credit away from the local community where the farming operation is located, such source(s) of credit must also be contacted and considered. The applicant's equity in all assets. including, but not limited to, real estate, chattels, stocks, bonds, and Certificates of Deposit will be considered in determining the applicant's ability to obtain such credit from other sources. Also, the applicant must offer to pledge all assets as security when requesting credit from other lenders. Cooperatives, corporations, and partnerships and the principal members, principal stockholders, and principal partners, both individually and collectively, must be unable to provide the required financing from their own resources or with credit obtained from pledging those resources to other lenders. Form FmHA 1940-38, when appropriate, must be completed and filed in the applicant's County Office case folder, and any additional facts concerning the findings, in all cases, must be documented and recorded in the running case record.

(2) Test for credit certification requirements. Applicants will certify in writing on the application form, and the County Supervisor shall determine, that adequate and suitable credit is not available elsewhere to finance the applicant's actual needs at reasonable rates and terms taking into consideration prevailing private and cooperative rates and terms in the community in or near which the applicant resides for loans for similar purposes and periods of time. The County Supervisor will consider all such information obtained from other lenders in making the determination, but is required to make an independent decision concerning the applicant's ability to obtain the needed credit elsewhere. Should the County Supervisor determine that the applicant can obtain the necessary credit elsewhere to meet actual needs, the applicant will be notified, in writing, that it is eligible for only actual loss loan consideration and that it must comply with the requirements set out in paragraph (a) of this section, and a new certification must be signed by the applicant indicating that it is able to obtain other credit. Should the applicant refuse to comply with the provisions of subparagraph (a)(1) of this section, the County Supervisor will record this fact in the running record and notify the applicant that EM loan assistance has been denied, the reason(s) for denial, and the applicant's right of appeal.

(i) For applicants whose total EM loan(s) request is for \$300,000 or less, the following actions will be taken:

(A) Applicants will be required to apply for the credit needed from their normal lender(s) and, if their normal lender(s) is located outside the local community, from at least one agricultural lender in the local community to determine whether such lender(s) will provide the credit, either with or without the benefit of an FmHA guarantee. Form(s) FmHA 1940-38 must be completed by all lending sources contacted unless an exception is made under the provisions of subparagraph (b)(2)(i)(C) of this section. If it is determined the applicant cannot qualify for the needed credit from the lenders contacted, but one or more of them has indicated they would provide the credit with an FmHA guarantee, the applicant will be advised to file an application with that lender(s) so that a guaranteed EM loan request can be processed by the lender for consideration by FmHA. Only when the applicant is not able to obtain a loan, either with or without an FmHA guarantee, from one or more of the lending sources contacted, will the applicant be considered for an insured EM loan. If the County Supervisor believes it necessary, the action required in subparagraph (b)(2)(ii) of this section will be taken.

(B) When the County Supervisor receives letters or other written evidence, including Form FmHA 1940–38, from a lender(s) indicating that the applicant is unable to obtain satisfactory credit from that source(s), such correspondence will be included in

the loan docket.

(C) If it appears from a review of the application that it would be unduly burdensome for the applicant to obtain written declinations of credit from other lenders, the County Supervisor may make an exception to this requirement, provided the County Supervisor is familiar enough with other lenders' farm loan programs to determine that no possibility exists for the applicant to obtain the credit needed from those lenders. When this conclusion is reached, the basis for it will be recorded in the running case record, and further checks will not be necessary. However, when this exception is used, the applicant's normal lender(s) must be contacted in all cases and the results of that contact(s) must be well documented in the running case record.

(ii) For applicants whose total EM loan(s) request is for more than \$300,000, the following actions will be taken;

(A) Applicants will be required to apply at not fewer than three conventional lending sources, including the Production Credit Association or Federal Land Bank, as appropriate, in the local community. In addition, when an applicant has a net worth of \$1 million or more and produces evidence that it cannot obtain the necessary credit in the local community, either with or without an FmHA guarantee, the applicant will be required to contact at least two other lending sources outside the local area. One or more of those lenders contacted must be the applicant's normal lender(s).

(B) Form FmHA 1940-38 must be completed by all lending sources contacted, returned to the county office and handled in accordance with

subparagraph (b)(2)(i)(B) of this section. (C) When the County Supervisor receives Forms FmHA 1940–38 indicating that the applicant is unable to obtain satisfactory credit, the forms will be placed in the loan docket. However, such evidence will not preclude the County Supervisor from contacting other farm lenders in the area and making an independent determination of the applicant's ability to obtain credit elsewhere.

(3) Use of nonfarm assets when seeking other credit. The basic objective of EM loans is, through financial assistance, to enable eligible Farmers to maintain a sound farming operation after they have sustained substantial losses as a direct result of an authorized disaster. Therefore, since the goal of EM loans is maintaining a sound farm economy, an applicant with holdings in nonfarm assets not essential to the successful operation of its farm will offer those assets as security for loans requested from other lenders.

(4) Use of nonfarm assets when approving FmHA loans for those who cannot obtain credit elsewhere. When an EM loan(s) will be made, after other lenders have declined to provide needed credit, the County Supervisor may require as a condition of loan approval that the applicant sell, within a specified time period(s), all or a part of such nonessential nonfarm assets to meet a portion of the applicant's needs in connection with processing an EM loan for the difference between the applicant's actual needs and the amount realized from the sale of the assets. If the applicant cannot sell the nonessential assets before the loan is closed, the applicant will mortgage all such assets to FmHA and agree in writing, in a manner approved by OGC, to sell them within a specified period not to exceed one year from the date of loan closing and apply the proceeds as an extra payment on the EM loan carrying the lowest interest rate, which is secured by the asset(s) being sold.

§§ 1945.57—1945.60 [Reserved]

§ 1945.61 Receiving and processing applications.

(a) Applications. Applications for EM loans will be received and processed as outlined in Subpart A of Part 1910 of this Chapter. Form FmHA 410-1 will be used

for this purpose.

(1) Applications for EM actual loss loans will be received only in areas where EM loans are made available in accordance with Subpart A of Part 1945 of this Chapter, and must be postmarked or received in the county office before the specified termination date has passed. These applications must be processed within twelve months after

they are filed.

(2) An applicant conducting a farming operation in different counties or locations will be considered for only one application, and will file that application in the county in which the farm headquarters is located, unless determined otherwise by the State Director. When the operation is located in more than one State, the State Directors involved will consult and determine which State will process the application and service the loan(s).

(3) Applications for initial EM major adjustment and/or initial annual production loans may be processed only from applicants who will receive, or have received, an EM actual loss loan(s) and are unable to obtain their needed credit elsewhere. Such applications may not be received later than twelve months after the disaster authorization date and must be processed within one full calendar year after they are filed.

(4) Applications for subsequent EM annual production loans may be processed from indebted EM borrowers annually for such periods after the disaster year as indicated in section 1945.66(b)(2) of this Subpart, so long as the borrower is unable to obtain the needed production credit from other sources. Former EM borrowers who have paid their EM loan(s) in full, before the periods specified in section 1945.66(b)(2) of this Subpart have expired, and who cannot obtain sufficient credit elsewhere, may obtain subsequent EM loans for annual production purposes to satisfy their production credit needs, provided the loans are made within the authorized periods.

(5) Provided applicants would have been eligible for EM actual loss loans, applications may be received from indebted SBA disaster loan borrowers for annual production and/or major adjustment loan(s) for up to twelve months after the FmHA disaster authorization date. Such applications

must be processed within one full calendar year after they are filed.

(6) Applications may be received and processed from FmHA EM loan borrowers or SBA disaster loan borrowers for that portion of the maximum actual loss loan originally authorized, but not requested initially from FmHA or SBA, provided the application is received within twelve months of the disaster authorization

(7) Applications for subsequent EM major adjustment loans to complete items financed with initial EM major adjustment loans may be received and processed only within one full calendar vear after the intial application for major adjustment assistance is filed.

(8) Applicants who are determined to be ineligible for an EM actual loss loan may be considered for other types of FmHA farm loans, when appropriate.

(b) Statement of losses. Applicants' statements of loss or damage will be obtained in support of their applications by having them complete Form FmHA 1945–22, Losses." "Certification of Disaster

(c) ASCS Verification of Farm Acreages, Production and Benefits. From information obtained on Form FmHA 1945-22, the County Supervisor will send a separate Form FmHA 1945-29, "ASCS Verification of Farm Acreages, Production and Benefits," to the appropriate ASCS county office for each ASCS farm number that the applicant has certified constituted a part of the disaster year's operation.

(d) Evidence of operation. If the applicant is a cooperative, corporation or partnership, it will provide evidence that it was operating as a qualifying farming entity at the time the disaster loss occurred, or has changed its form in accordance with section 1945.62(j) of this Subpart, after the loss occurred. The following information will be obtained and included in the loan docket:

(1) A complete list of members, stockholders or partners showing the address, citizenship, principal occupation, and the number of shares and percentage of ownership, or stock held in the cooperative or corporation by each, or the percentage of interest held in the partnership by each.

(2) A current personal financial statement (not over 30 days old at the time of filing the application) from each of the principal members of a cooperative, principal partners of a partnership or principal stockholders of a corporation. Any other member, stockholder or partner whose financial statement, in the judgment of the loan approval official, is pertinent to consideration of the financial strength of

the cooperative, corporation, or partnership will also be required to provide personal financial statements.

(3) A current financial statement (not over 30 days old at the time of filing the application) from the cooperative, corporation, or partnership itself.

(4) A copy of the cooperative's or corporation's charter, or written partnership agreement, articles of incorporation and by-laws, certificate or evidence of current registration (good standing), and a resolution(s) adopted by the board of directors, members or stockholders authorizing specified officers of the cooperative or the corporation to apply for and obtain the desired loan and execute required debt. security, and other instruments and agreements.

(5) A copy of any written lease, contract, or agreement entered into by the cooperative, corporation or partnership which may be pertinent to a consideration of its application. When a written lease is not obtainable, a statement setting forth the terms and conditions of the agreement will be included in the loan docket.

§ 1945.62 Eligibility requirements.

To be eligible for EM loan assistance, applicants must meet the following requirements:

(a) Test for credit. All applicants will certify in writing at the end of Form FmHA 410-1, whether or not adequate and suitable credit is available elsewhere to finance their actual needs.

(1) Applicants who filed EM applications on or before July 2, 1980, requesting actual loss loan assistance based on FmHA disaster designations having beginning incidence period dates on or before July 2, 1980, must meet the "credit elsewhere" requirement set out in section 1945.56(b) of this Subpart. Applicants who filed after July 2, 1980, based on disaster incidence period dates on or before July 2, 1980, must also meet the requirement of section 1945.56(b) of this Subpart.

(2) Applicants who filed EM applications after July 2, 1980, requesting actual loss loan assistance, based on FmHA disaster designations having beginning incidence period dates after July 2, 1980, may meet the requirements set out in either section 1945.56(a) or section 1945.56(b) of this Subpart.

(3) Applicants requesting EM annual production and/or EM major adjustment loan assistance must meet the requirements set out in section 1945.56(b) of this Subpart.

(b) Citizenship. (1) An individual applicant must be a citizen of the United States (see section 1945.54(a)(33) of this

Subpart for the definition of "United States").

(2) A cooperative, corporation or partnership applicant must meet the requirements set out in sections 1945.54 (a)(7), (a)(8) or (a)(23) of this Subpart. In addition, more than a 50 percent interest in the cooperative, corporation or partnership must be owned by United States citizens (see section 1945.54(a)(33) of this Subpart for the definition of "United States"). The member, stockholder or partner who manages the farming operation must be a United States citizen. Also, if another entity owns any interest in the applicant entity, more than a 50 percent interest in that other entity must be owned by a United States citizen(s).

(c) Established farmer. An applicant must be an established farmer (as defined in section 1945.54(a)(11) of this Subpart) doing business either as an owner-operator or tenant-operator. An applicant who conducts the farming operation as an individual must manage

the farming operation.

If the applicant is a cooperative, corporation or partnership, it must derive over fifty percent (50%) of its gross income from farming, and at least one principal member, principal stockholder or principal partner must manage the farming operation. Also, the entity must be authorized to conduct the farming operation(s) in the State(s) in which the farming operation is conducted. One who does not devote full time to the farming operation may be considered the manager provided that person, (1) visits the farm at sufficiently frequent intervals to exercise control over the farming operation, (2) makes decisions and gives directions on how the operation(s) should be run, and (3) sees that the operation is being carried on properly. Any applicant that employs an outside full-time hired manager or management service does not qualify as an established farmer, regardless of the number of visits made by the individual applicant or the principal member. principal stockholder or principal

(1) An estate or trust; a corporation with over 50 percent of the ownership held by an estate, trust, another corporation, or a partnership; a partnership with over 50 percent of the ownership held by an estate, trust, corporation or another partnership is not considered to be an established farmer for EM loan purposes.

(2) An individual engaged in a joint farming operation and/or owning an undivided interest in the property of such an operation is not considered to be an established farmer for EM loan

(3) Integrated livestock, poultry, and fish processors who operate primarily and directly as commercial businesses through contracts or business arrangements with farmers are not considered to be established farmers and are not eligible. However, a grower under contract with an integrator or processor is considered an established farmer even though the applicant operates through a contract arrangement with an integrated processor, provided the operation is not managed by an outside full-time hired manager or management service. Farmers operating through contract may be considered for EM physical loss loan eligibility. However, eligibility for and the amount of their production losses will be determined from the applicant's share of the agricultural production as set forth in the contract.

(d) Operate in a disaster area. An applicant for an actual loss loan must have sustained qualifying losses in an area in which the availability of EM loans for actual losses has been determined in accordance with Subpart A of Part 1945 of this Chapter and has filed an application before the expiration of the termination date.

(e) Losses. An applicant must have suffered qualifying production and/or physical losses to be eligible for an actual loss loan. Production losses must be to property in which the applicant has an ownership interest or an interest in which a security interest may be obtained. Physical losses must be to property in which the applicant has an ownership interest. See section 1945.63 of this Subpart for the methods of determining qualifying losses.

(f) Legal capacity. An applicant must possess the legal capacity to contract for

the loan.

(g) County committee certification. The county committee will certify that the applicant meets the following additional eligibility conditions by using Form FmHA 440-2, "County Committee Certification or Recommendation:"

(1) An applicant must possess the training and/or experience, character (emphasizing repayment ability and reliability), industry and ability necessary to carry out the proposed farming operations to assure a reasonable prospect of success with the assistance of the loan, and

(2) The applicant will honestly endeavor to carry out the undertakings and obligations required of the applicant in connection with the loan.

(h) Intent to continue farming. An applicant must show an intent to continue the operation after the disaster. Those applicants who were required to stop temporarily because of the disaster loss or damage to their operations, but intend to continue farming with EM loan assistance meet this requirement.

(i) EM Loan(s) to cooperatives, corporations, or partnerships. When an EM loan is made to a cooperative, corporation, or partnership, only one initial EM actual loss loan can be made to the entity constituting the farming operation to cover the losses per disaster. However, an individual member, stockholder, or partner may obtain a separate EM actual loss loan to cover losses to a separate farming operation which the applicant conducts as an individual on a different farm tract.

(j) Change in the form of an applicant. A change in the form of an applicant between the time of a qualifying loss and the time an EM loan is closed does not make the applicant ineligible for EM loan assistance. (Examples of changes in form are as follows. An entity may split into its individual members or into more than one entity. One or more individuals may leave an entity. An individual may incorporate. A partnership may become a corporation, a cooperative, or another partnership. A corporation may become a partnership, a cooperative, or another corporation. A cooperative may become a partnership, a corporation, or another cooperative. Joint operators may become a partnership, a corporation, a cooperative or may split into individual

for EM loan assistance subject to all of the following limitations and qualifications:

(1) The applicant must meet all FmHA

eligibility requirements at the time of

members.) Such an applicant is eligible

loan closing.

(2) The applicant must *not* conduct an operation substantially larger in physical size than the operation at the time of the disaster.

(3) In the case of an entity applicant, all of the people who have an interest in the entity must have had an ownership interest (or an interest in which a security interest could be obtained) in the operation at the time of the disaster and/or must be heirs of those who had an ownership interest (or an interest in which a security interest could be obtained) in the operation at the time of the disaster. Heirs have to have been participating in the operation at the time the disaster occurred and have to be engaged in farming the operation at the time of loan approval.

(4) In the case of an individual applicant, that person must have had an ownership interest (or an interest in which a security interest could be obtained) in the operation at the time of

the disaster and/or must be an heir of those who had an ownership interest (or an interest in which a security interest could be obtained) in the operation at the time of the disaster. An heir has to have been participating in the operation at the time the disaster occurred and has to be engaged in farming the operation at the time of loan approval.

(5) To determine the amount of an actual loss loan an applicant may receive, first calculate the actual loss suffered by the operation as it existed at the time of the disaster, in accordance with section 1945.63 of this Subpart. Then look at the individual applicant or the individual members, partners or stockholders of an entity applicant and determine each person's percentage of ownership interest (or interest in which a security interest could be obtained) in the operation as it existed at the time of the disaster. For an entity applicant, add the individual percentages together. Multiply the actual loss suffered by the operation as it existed at the time of the disaster by this percentage figure; the result is the amount of actual loss loan the applicant may receive. For example, if one partner withdraws from a fourpartner partnership (each person owning a 25% interest), the remaining three partners are eligible for 75 percent of the actual loss suffered by the operation as it existed at the time of the disaster.

(6) The applicant may receive FmHA annual production and/or major adjustment assistance needed to conduct a sound farming operation in accordance with the loan purposes authorized in this Subpart.

(k) Annual production and major adjustment loans. For an applicant to be eligible for an annual production and/or major adjustment loan(s) the qualifying losses (as determined in accordance with section 1945.63 of this Subpart) and the actual loss must have had such an impact on the farming operation that an annual production and/or major adjustment loan(s) is actually needed to permit the applicant to continue the operation on a sound basis.

§ 1945.63 Determining qualifying losses, eligibility for actual loss loan(s) and the maximum amount of actual loss loan(s), annual production and major adjustment loan(s).

Disaster losses will be reported by applicants on Form FmHA 1945–22, "Certification of Disaster Losses," which states the physical and production losses suffered as the result of the qualifying disaster. The applicant will report, on Form FmHA 1945–22, total acres and actual yields for all crops planted and/or grown in the disaster year, and the number of all animal units

and production per animal unit being maintained at the time of the disaster. This information will come from the applicant's own records or from ASCS records of acres grown and proven actual yields in the disaster year. Applicants will also report their previous 5-year production levels as set forth in subsection (a) of this section. This form will be completed and submitted to the county office with the application, as soon as the losses and/or damages can be accurately assessed. The information provided by applicants on Form FmHA 1945-22 will be the primary basis for FmHA's calculation of qualifying losses, eligibility for EM actual loss loan(s) based on production losses, and an applicant's maximum amount of actual loss loan eligibility. Therefore, applicants are required to certify, subject to penalties of law, that the accuracy and completeness of the information provided on Form FmHA 1945-22 can be supported by written records. Applicants will be asked to identify on that form one or more farming enterprises they consider basic to the success of their total farming operation, and in which they have suffered a loss. When an applicant's certified production loss claims seem unreasonable, they will be verified. Physical loss claims will be verified by requiring the applicant to funish evidence of ownership and proof of the property loss or damage. Proof of ownership could be by deeds. mortgages, financial statements, insurance policies, and the like. Proof of the loss or damage could be by the applicants' own pictures, written certification by other persons or, when practical, by visual inspections by FmHA employees.

(a) Production losses. (1) Applicants have several options under which their normal year's production may be reported and calculated for the farm currently being operated. (References herein to "County averages" is taken to be "State averages" when State averages are set in accordance with section 1945.54(a)(22) of this subpart).

(i) Applicants may elect to use their own accurate farm records of acres grown and yields obtained for all crops; and the number of all animal units and production per unit for all livestock being maintained at the time of the disaster, for the 5 years immediately preceding the disaster year.

(ii) Applicants may elect to accept county average yields per acre for crops and county average production per animal unit for livestock and livestock products which have been established as set forth in section 1945.54(a)(22) of

this Subpart for the 5 years immediately preceding the disaster year. When this option is selected, applicants need provide only the number of acres and yield per acre for each crop grown and the production per animal unit produced for all livestock being maintained in the disaster year.

(iii) Applicants may elect to use applicant's ASCS records of acres grown and proven (actual) yields for crops grown in the 5 years immediately preceding the disaster year. For tobacco and other crops under acreage-pounding control, the normal year's production will be the pounds per acre as authorized by ASCS for the disaster year.

(iv) Applicants may elect to combine their own farm records and the ASCS records of acres grown and proven actual yields when neither the applicant nor ASCS can provide records of acres grown and proven (actual) yields for every crop grown in the 5 years immediately preceding the disaster year.

(v) Applicants may elect to combine the county average and the ASCS records of acres grown and proven (actual) yields when neither the county averages nor the ASCS can provide complete records for every crop grown in the 5 years immediately preceding the disaster year.

(vi) When none of the options in subparagraphs (a) (i), (ii), (iii), (iv), or (v) of this section can be used, applicants may be permitted to use combinations of their own records, ASCS records of acres grown and proven (actual) yields, and county averages provided:

(A) The applicant has been farming for fewer than 6 production years, or (B) The applicant operated a different farm or conducted farming enterprises different from those conducted in the disaster year for one or more years of

the 5 years prior to the disaster year.
(2) FmHA loan official(s) will
complete Form FmHA 1945–26,
"Calculation of Actual Losses."

(i) Production loss calculations will use the same established unit prices for the disaster year and the normal year in computing the dollar value of each enterprise. Unit prices will be established in accordance with subparagraph (a)(2)(iii) of this section. Production loss calculations will use those crop production yields and production per animal unit records authorized in accordance with section 1945.54(a)(22) and section 1945.63 of this Subpart.

(ii) Actual disaster year and normal year production information for only those enterprises in which a loss occurred will be transposed from Form FmHA 1945–22 for each crop grown in the disaster year and each livestock enterprise maintained at the time of the disaster, to the appropriate places on Form FmHA 1945-26. The FmHA official completing Form FmHA 1945-26 is responsible for verifying loss information provided by the applicant when there is any question concerning the accuracy of such information. Information obtained from ASCS on Form FmHA 1945-29 will be cross checked with information provided by the applicant on Form FmĤA 1945–22. Any discrepancies will be checked out and the correct information will be recorded in the County Office case file. When the applicant's disaster loss is due to a reduction in quality that can be substantiated rather than due to a reduction in quantity, the applicant will be given credit for this by adjusting actual production downward enough to compensate for the quality loss.

(iii) The gross dollar amount of production losses will be computed for each basic part of the farming operation by calculating the value of the disaster year's production and subtracting that amount from the calculated production value in the normal year. Unit prices for agricultural commodities for the disaster used in these calculations will be established by the FmHA State Director from the current year's market price for the commodity involved if available, otherwise the prices will be for the calendar year immediately preceding the disaster year and distributed to all County Offices affected by the disaster. These prices (current or past calendar years) will be determined by averaging the market price for each commodity, on a countywide basis, if available, or on a Statewide basis.

If Statewide figures are not available, the State Director will consult with other agricultural agency representatives and agricultural leaders in the local area before establishing commodity prices. State Directors and Farmer Program Chiefs in adjoining States should consult each other before releasing the figures. These prices will be based on information provided by the State Crop and Livestock Reporting Service, the State Office of the SRS, USDA, or similar State or Federal agency or body. These prices will be established when EM actual loss loans are authorized and, once established, will not be changed for determining the production actual loss loan entitlement under that disaster authorization.

(iv) The amount of the actual production loss will be determined by subtracting all compensatory disaster payments which are related to the disaster and which have been received or will be received, i.e., crop insurance claims settlements, ASCS disaster program payments or any other compensation for that enterprise from the gross dollar amount of production losses (as determined in subparagraph (a)(2)(iii) of this section). For tobacco and other crops under acreage-poundage control the under produced pounds have a value since it can be sold or produced in future years. Therefore, the value of this under produced poundage must be subtracted from the loss. The locally established price will be used.

(v) The actual production loss for each basic part of the farming operation will be divided by the previously calculated normal year's gross income for that enterprise. This establishes the percentage reduction in production from normal for that enterprise. If the percentage loss in any basic part of the farming operation equals or exceeds 20 percent, the applicant is eligible for EM actual loss loan assistance.

(vi) Once eligibility is established, the total production loss sustained by the applicant and directly attributable to the disaster is computed by adding the actual dollar amount of production losses of all single enterprises, whether or not they constitute a basic part of the farming operation, and subtracting from this total all compensatory disaster payments received or to be received and the value of any under-produced pounds.

(vii) The maximum production loss loan is limited to 90 percent of total actual production loss sustained by the applicant. A 10 percent drop in production from normal is not considered abnormal and applicants are expected to absorb their production losses to this extent.

(viii) Losses to pasture to be grazed by livestock are production losses and may be calculated by one of three methods as follows if approved by the State Director. The State Director will decide the method(s) that will be used throughout the State to calculate losses to pasture by issuance of a State supplement.

(A) The price per acre method. The price per acre method is used to calculate pasture losses in the following

(1) Determine the normal year gross dollar value. To calculate this, multiply the number of acres available to be grazed for the disaster year; by the established rental charge per acre per month (this figure is established by the State Director in accordance with subparagraph (a)(2)(iii) of this section); by the average number of months grazed per year during the highest 4 out of the preceding 5 years.

(2) Determine the disaster year gross dollar value. To calculate this, multiply the number of acres grazed during the disaster year; by the established rental charge per acre per month (as determined in accordance with subparagraph (a)(2)(viii)(A)(1) of this section); by the number of months the livestock were able to be grazed during the disaster year.

(3) Subtract the disaster year gross dollar value (see paragraph (a)(2)(viii)(A)(2) of this section) from the normal year gross dollar value (see paragraph (a)(2)(viii)(A)(1) of this section) to determine the value of pasture loss suffered during the disaster

(B) The charge per head or animal unit method. The charge per head or per animal unit method is used to calculate pasture losses in the following manner:

(1) Determine the normal year gross dollar value. To calculate this, multiply the number of animals or animal units grazed per month during the disaster year; by the established rental charge per animal or per animal unit per month (this figure is established by the State Director in accordance with subparagraph (a)(2)(iii) of this section); by the average number of months grazed per year during the highest 4 out of the preceding 5 years.

(2) Determine the disaster year gross dollar value. To calculate this multiply the number of animals or animal units grazed per month during the disaster year; by the established normal rental charge per animal or per animal unit per month (as determined in accordance with subparagraph (a)(2)(viii)(B)(1) of this section); by the number of months grazed during the disaster year.

(3) Subtract the disaster year gross dollar value (see subparagraph (a)(2)(viii)(B)(2) of this section) from the normal year gross dollar value (see subparagraph (a)(2)(viii)(B)(1) of this section) to determine the value of pasture loss suffered during the disaster

(C) The forage equivalent method. The forage equivalent method is used to calculate pasture losses in the following

(1) Determine the normal year gross dollar value. To calculate this, multiply the number of acres grazed during the disaster year; by the established price per pound or ton (this figure is established by the State Director in accordance with subparagraph (a)(2)(iii) of this section); by the average number of pounds or tons of forage equivalent produced per acre per year during the 4 out of the preceding 5 years for forage of the type being used in this calculation. (The State Office will set forth the

forage equivalent values to be used or the methodology to be used to derive this value in a State supplement. This information may be set forth on a countywide or statewide basis. The State Director may contact the State's Extension Service or other knowledgeable sources to assist in establishing the forage equivalent determination).

(2) Determine the disaster year gross dollar value. To calculate this, multiply the number of acres grazed during the disaster year; by the established price per pound or ton (this figure is established by the State Director in accordance with subparagraph (a)(2)(viii)(C)(1) of this section); by the number of pounds or tons of forage equivalent produced for forage of the type being used in this calculation produced in the disaster year. (See subparagraph (a)(2)(viii)(C)(1) of this

(3) Subtract the disaster year gross dollar value (see subparagraph (a)(2)(viii)(C)(2) of this section) from the normal year gross dollar value (see subparagraph (a)(2)(viii)(C)(1) of this section) to determine the value of pasture loss during the disaster year.

section for further information.)

(ix) When a crop cannot be planted and the applicant chooses to treat the loss as a production loss, the loss will be calculated as set out in the paragraph. When a crop can be only partially planted due to a disaster or when perennial crops (such as fruits or nuts) already growing cannot be produced or harvested due to a disaster, the loss will be considered a production loss. Such loss will be calculated as follows: Add all income that is derived from the enterprise to the variable and fixed costs which are not incurred because of the disaster. (The cost figure will be derived from current crop enterprise budgets prepared by State Agricultural Extension Service economists, based on normal farming conditions in the area.) Subtract this figure from the value of the normal year's production. The resulting figure is the gross dollar amount of production loss.

(x) When a crop is planted and completely destroyed by a disaster, a yield of "zero" may be shown on Form FmHA 1945–22 for the disaster year only if no part of the crop could be harvested and no substitute crop could be planted and harvested. If a substitute crop is planted and harvested during the same crop year, a yield of "zero" should be shown for the original crop on Form FmHA 1945–22. On Form FmHA 1945–2, the dollar value of from the substitute crop must be subtracted from the dollar value of the normal year's production. When figuring the actual dollar amount

of production losses, subtract the normal costs of harvesting and marketing which were not incurred.

(xi) When a crop cannot be planted, an applicant may treat the loss as a production loss (see subparagraph (a)(2)(ix) of this section) or as a physical loss (see subsection (b) of this section).

(xii) Eligibility for production losses to livestock enterprises will usually be based on loss of feed crops to be fed and pasture to be grazed; and such losses should be calculated as crop losses rather than livestock losses. A livestock enterprise must be a basic part of the farming operation in order for losses to feed crops to be considered as a basic enterprise in determining eligible qualifying production losses.

(xiii) Losses to crops to be fed to livestock will be established by determining the normal year's gross dollar value of feed produced for livestock and subtracting the disaster year's gross dollar value of feed produced for livestock from this figure. The difference establishes the disaster year's gross dollar loss for crops to be fed to livestock. The gross value of feed produced for livestock is derived by multiplying the number of crop acres to be fed to livestock by the yield per acre by the unit price.

(xiv) When an applicant elects to sell livestock at an earlier date or lighter weight than usual rather than purchase feed to replace that which was lost as a result of the disaster, the difference between what the sale price would have been if the livestock had been fed for the normal period and the disaster year's sale price may not be claimed as a loss.

(xv) Claims of production losses from the applicant will be verified by FmHA when the applicant's claims appear to be unreasonable.

(xvi) Production losses for orchard crops (fruit or nut) will be only for the crop loss due to the qualifying disaster and determined in accordance with paragraph (a)(2) of this section.

(b) Physical losses. (1) In order to qualify for EM loan assistance, the damaged or destroyed physical property must be essential to the successful operation of the farm and if not repaired or replaced, the farmer would be unable to continue operations on a reasonably sound basis. The financing necessary to recover from the physical loss must be actually needed to permit the applicant to continue the operation.

(2) The claimed value of all physical losses due to disaster damage or destruction must be supported by written estimates for the necessary repair or replacement requested.

(3) Physical loss loan funds can be used to pay for only contracted or hired labor and materials and supplies purchased. Labor, machinery, equipment, and materials contributed by the applicant or borrower will not be chargeable to the cost of necessary repair and replacement.

(4) Damage to or destruction of nonessential buildings, structures or other items will not be repaired or replaced with EM physical loss loan funds. Any insurance compensation received or to be received for such losses will be considered as compensation for losses to essential farm buildings, structures and other items which need to be repaired or replaced.

(5) The maximum physical loss loan(s) will be determined by subtracting all insurance claims and any other compensation received or to be received for physical disaster losses from the value of all actual physical losses caused by the disaster.

(6) The actual physical loss equals the market value at the time of the disaster for the following items lost or destroyed by or as a result of the disaster:

(i) Basic livestock.(ii) Livestock products.(iii) Harvested or stored crops.

(iv) Supplies on hand.(7) The actual physical loss for farm dwellings to be used by the operator and existing labor is the lesser of:

(i) The market value of the property at the time it was damaged or destroyed;

(ii) The amount required to repair the dwelling or replace it with one of like quality and size which will meet all applicable code requirements and which will provide permanent, adequate, decent, safe, sanitary, and modest living quarters.

(8) The actual physical loss for farm service buildings and farm real estate other than buildings is the amount required to repair the property or replace it with a building or property of like quality and capacity which will meet all applicable code requirements and which will adequately meet the needs of the farming operation. This amount cannot exceed the market value of the property at the time of the disaster.

(9) If, in addition to the maximum physical loss loan made under this Subpart, an additional loan must be made to repair, restore or replace damaged or destroyed essential farm property, it will be processed as a major adjustment loan.

(10) The actual physical loss for income-producing trees (fruit or nuts) is the cost of removing the damaged or destroyed trees, cleaning debris and preparing the land for replanting, plus the cost of suitable replacement trees and other expenses necessary to reestablish income-producing trees. Losses will not be determined by establishing a value for the trees destroyed or damaged. Any salvage value will be deducted from the loss. The applicant may choose to replace the damaged or destroyed trees with a different enterprise and may use actual loss loan funds for that purpose.

(11) The actual physical loss to trees (grown for timber) will be determined by establishing the value of trees less any salvage value. This estimate of value must be determined by a recognized forester who will cruise the timber and establish the value of the destroyed and damaged trees. The applicant may choose to replace the damaged tree enterprise with a different enterprise and use the actual loss loan funds for that purpose. Those applicants whose major farming enterprises are other than tree farming, but who have a wood lot that has been damaged, will have their tree losses considered as physical losses in the same manner as set forth for tree

(12) The actual physical loss for crops or pasture is the cost of cleaning debris, preparing the land for replanting, seed, fertilizer, and other expenses necessary to reestablish the crops or pasture. These costs can exceed the market value of the crops or pasture at the time

of the disaster.

(13) When a crop cannot be planted during the disaster year due to the disaster and the applicant chooses to treat the loss as a physical loss, the actual physical loss is limited to the cost of land preparation, other expenses incurred to the date of the disaster for crops that could not be planted, and a pro rata share of the total operation's fixed costs such as rent, taxes, and insurance. The applicant must provide an itemized list of all the claimed expenses incurred in the disaster year for those enterprises for which disaster losses are claimed. This list must be signed by the applicant. The amount of an actual loss loan cannot exceed the total itemized expenses listed by the applicant.

(14) EM actual loss loans will not be made to flood and mudslide victims to repair or replace damaged or destroyed farm dwellings or farm service buildings and their contents in areas where "National Flood Insurance" is available, except as authorized in Subpart B of Part 1806 of this Chapter (FmHA

Instruction 426.2).

(15) When an applicant has only housing losses and is eligible for an SBA

physical loss loan in an area where SBA physical loss loans are available, only SBA will make the loans for restoration or replacement of farm housing.

(c) Compensation for losses. Compensation for losses from a disaster through insurance, government disaster program benefits or any other disaster program relief received by an EM loan applicant, which does not have to be repaid, will reduce the applicant's actual loss by the amount of such compensation, and thus will be considered in determining the applicant's eligibility for EM loan assistance and the maximum amount of actual loss loan entitlement. The amount of any disaster program benefits received from ASCS, including the **Emergency Livestock Feed Program** (ELFP), Emergency Conservation Program (ECP), and Disaster Program payments will be considered as compensation for losses (ASCS Deficiency Payments are not to be considered as Compensation). The amount of any SBA physical disaster loan assistance received for the same disaster, based on physical and/or production losses to the same property will not be considered as compensation in determining the applicant's eligibility, but will be deducted from the applicant's actual disaster losses in determining the applicant's maximum actual loss loan entitlement.

(d) Maximum actual loss loan. This amount will be limited to the amount necessary to restore the farm to predisaster condition; however, this amount will not exceed the sum of the maximum production loss (subsection (a) of this Section) and the maximum physical loss (subsection (b) of this Section) or \$500,000 whichever is the lesser. If the applicant has also received an SBA disaster loan for the same losses, the sum of the actual loss EM loan and the SBA disaster loan cannot exceed \$500,000. Indebted EM loan borrowers could receive later actual loss loans not to exceed \$500,000 for each additional qualifying disaster. However, for disasters occurring on or before September 30, 1978, the amount of the actual loss loan cannot exceed \$250,000 or the amount of the actual loss.

whichever is the lesser.

§§ 1945.64-1945.65 [Reserved]

§ 1945.66 Loan purposes.

EM loans may be made for the following purposes:

(a) Loans for actual losses. (1) The amount of the maximum actual loss loan(s) in addition to the limitations contained in § 1945.63(d) of this Subpart, is further limited to the actual dollar

loss, or the actual amount of essential family, farm, and nonfarm enterprise credit that the applicant needs to carry on normal operations, whichever is the lesser. However, actual loss loan funds will not be used to finance a nonfarm enterprise, unless such enterprise is needed to support a reasonable standard of living for the family. The use of the loss loan funds will be identified in the farm and home plan so that a determination can be made as to whether such loan(s) covered all or a portion of the actual dollar loss. Actual loss loan funds not needed immediately will be scheduled for later disbursement through the Finance Office "Loan Disbursement System". After each actual loss loan is made the resulting operation must be one which is not substantially larger (due to the direct or indirect use of loan funds) than the predisaster operation, does not realistically project a net farm income (gross income less annual farm operating expenses) substantially greater than that of the normal operation conducted before the disaster, and is financially sound.

(2) Actual loss loan funds may be used for any of the following:

(i) Repair or replacement of disaster damaged or destroyed farm property;(ii) Payment of farm operating debts

incurred during the disaster year;
(iii) Payment of current capital

(iii) Payment of current capital expenditure loan installments, e.g., for chattel, livestock and real estate debt payments;

(iv) Payment of essential family living

expenses;

(v) Payment of current taxes due;(vi) Payment of other current debts;(vii) Payment on delinquent debts;

(viii) Any major adjustment loan purpose; however, refinancing of debts will be restricted to those debts (in whole or in part) that must be refinanced to provide a sound basis for making the EM actual loss loan;

(ix) Financing all or a part of the next year's production cost; and

(x) Payment of reasonable expenses customarily paid when obtaining, planning, and closing an actual loss loan, such as fees for legal, architectural and other technical services which are required to be paid by the borrower, and which cannot be paid from other funds. Loan funds also may be used to pay the borrower's share of social security taxes for labor hired by the borrower in connection with land and building development. It is not intended that this subparagraph be interpreted to include fees charged applicants by management consultants and other professionals for preparation of EM loan dockets,

including farm and home plans and

other FmHA forms used in processing such loans.

(b) Annual production purposes. (1) When more than one annual production loan is made during the same production year, the loans will be considered a single loan. Annual production loans for operating purposes may be made by:

(i) Payment of essential annual production expenses, including annual installments of principal and interest on

debts.

(ii) Payment of essential family living

expenses.

(iii) Refinancing debts when the amount loaned can be expected to be repaid from income received from crops or livestock produced during the next succeeding production year.

(2) After the initial EM loan for annual production purposes is made, subsequent EM annual production loans, for subsequent production years, may be made until the borrower is able to return to normal credit sources or for the periods contained in subparagraphs (b)(2)(i) and (ii) of this section, whichever is the shorter period.

(i).Borrowers with loans outstanding for any EM purpose on or before December 15, 1979, may receive subsequent EM loans for annual production purposes, provided no more than five (5) annual subsequent EM loans are made per disaster and provided they are made within six (6) full calendar years after the disaster authorization date. This includes all EM borrowers whose EM loan was approved on or before December 15, 1979.

(ii) Borrowers not having outstanding EM loans on or before December 15, 1979, may receive subsequent EM loans for annual production purposes, provided no more than two (2) annual subsequent EM loans are made per disaster and provided they are made within three (3) full calendar years after the disaster authorization date.

This also includes borrowers indebted who are affected by a new disaster, and who do not have entitlement for more than two years under a previous

disaster.

(3) After each annual production loan is made the resulting operation must be one which is not substantially larger (due to the direct or indirect use of loan funds) than the pre-disaster operation, does not realistically project a net farm income (gross income less annual farm operating expenses) substantially greater than that of the normal operation conducted before the disaster, and is financially sound.

(4) The total EM annual production loan indebtedness owed by a borrower cannot exceed the annual production and major adjustment indebtedness ceiling established in paragraph (d) of this section.

(c) Major adjustment loans. Major adjustment loans can be made only to assure that applicants will have a reasonable prospect of maintaining a sound farming operation after they have sustained severe losses as a result of a qualifying disaster. A major adjustment loan(s) must be necessary to permit the applicant to continue in operation on a sound basis. Major adjustment loans must assist disaster victims in sustaining or rehabilitating their normal operations until such time as they are able to return to other sources of credit. These loans can be used for any crop or livestock changes needed to achieve these objectives and to overcome financial difficulties caused by the disaster. The resulting operation must be one which is not substantially larger (due to the direct or indirect use of loan funds) than the pre-disaster operation, does not realistically project a net farm income (gross income less annual farm operating expenses) substantially greater than that of the normal operation conducted before the disaster, and is financially sound.

(1) The total major adjustment loan indebtedness owed by the borrower cannot exceed the annual production and/or major adjustment indebtedness ceiling established in subsection (d) of

this section

(2) Real estate purposes (Subtitle A). The following are authorized real estate purposes, and major adjustment loan funds may be used to:

(i) Purchase real estate necessary to (these funds may be used in conjunction

with loss funds):

(A) Replace land that cannot be restored due to the disaster;

(B) Establish a new site for farm dwellings and service buildings so that the applicant can relocate outside of a flood or mudslide prone area;

(C) Provide land and water resources necessary to make a viable family

farming operation; and

(D) Replace land necessary to restore an effective operation which was liquidated as a result of the disaster before an EM loan could be made.

(ii) Construct, buy, or improve buildings and facilities needed on the

applicant's farm, including:

(A) The construction of an essential farm dwelling and service buildings of modest design and cost, including facilities and structures for nonfarm and recreational enterprise uses or fish farming such as docks, fish hatcheries, shooting blinds, refreshment or marketing stands, processing or assembly plants, sales buildings, repair

shops, lodging facilities, trailer parks, picnic areas, target ranges, tennis courts, shuffleboard courts, golf driving ranges, campsites and modest rental housing.

(B) The improvement, alteration, repair, replacement, relocation, or purchase and transfer of such essential dwellings and service buildings, facilities, structures and fixtures that become part of the real estate or customarily pass with the farm when it is sold. This includes pollution control and energy saving devices.

(C) The purchase and/or installation of water and sewage systems and other equipment, including pollution control and energy saving devices necessary to operate a farm and/or a nonfarm enterprise, provided the items upon installation become part of the real estate, or customarily pass with the farm

when it is sold.

(iii) Provide land and water development, pollution control and energy saving measures, acquire water supplies and rights, and promote the use and conservation essential to the operation of the farm and any nonfarm enterprise facilities. This includes providing fencing, drainage and irrigation facilities, basic applications of lime and fertilizer, and facilities for land clearing. This also includes establishing approved forestry practices, fish ponds, trails and lakes, improving orchards, and establishing and improving permanent hay or pasture. Sources of water may be located outside the land owned provided appropriate rights or easements are obtained to ensure that the water and rights will pass with the farm when it is sold. The funds for land and water development may include the costs of machinery and equipment needed to do the development only when the total cost of the development and machinery or equipment would not exceed the cost of contracting the work or hiring the labor and machinery needed to do it. Loan funds may be used to pay that part of the cost of facilities, improvements, and "practices" which will be paid for in connection with participation in such programs as the Agricultural Conservation or Great Plains programs only when such costs cannot be covered by purchase orders or assignments to material suppliers or contractors. If loan funds are advanced and the portion of the payment for which the funds were advanced is likely to exceed \$1,000, the applicant will assign the payment to FmHA.

(A) Funds may be used for development costs on land owned with defective title provided:

(1) There is adequate security for the

(2) The tract with defective title is not included in the appraisal report, and

(3) Not more than \$25,000 is loaned to an applicant to use for development costs on a tract with defective title.

(B) Funds may be used for real estate improvements or repairs on land leased by the applicant if all of the following conditions are met:

(1) EM loans will not be needed year after year to make substantial real

estate improvements;

(2) The applicant is likely to continue to operate the farm for a sufficient period of time and under such terms as will yield a reasonable return on the investment:

(3) The applicant has reasonably secure tenure for a long enough period to enable the tenant to realize adequate benefits to justify expenditures;

(4) A written lease is obtained which provides for payment, to the tenant or assignee, for any unexhausted value of the improvement if the lease is terminated:

(5) There is adequate security for the loan; and

(6) Not more than \$50,000 is loaned to a tenant for real estate improvements, repairs, or for refinancing unsecured debts clearly incurred for such purposes.

(iv) Refinance secured and unsecured debts, including FmHA debts subject to

all of the following:

(A) The applicant's present creditors will not furnish credit, even with an FmHA guaranteed loan, at rates and terms the applicant can meet.

(B) When applicants request refinancing of loans owed normal lenders, such as banks, Production Credit Associations, Federal Land Banks or insurance companies, the County Supervisor will obtain early in the loan processing such lender's determination with respect to furnishing the applicant the additional credit necessary to accomplish the objectives of the EM loan and reestablish the borrower's operations on a sound basis within the borrower's ability to pay.

(C) Major adjustment loans will not normally be made to refinance intermediate and long-term debts. Only existing delinquent installments, plus the next installment which the applicant cannot pay, can be refinanced. In unusual circumstances, when the above refinancing is essential to enable the applicant to conduct a sound farming operation the above provisions may be waived. Ordinarily, in the case of old unsecured debts or inadequately secured debts, applicants will be requested to contact their creditor(s) and make every effort to obtain a substantial compromise reduction of such debts before they are refinanced.

(D) The County Supervisor must contact the appropriate lender; verify and document, either in the running record or by letter from the lender, the need to refinance secured debts and major unsecured debts; and determine the reason(s) the lender will not carry the debt, even with an FmHA guarantee. The unpaid balance of the debts to be refinanced will also be verified.

E) Major adjustment loans for refinancing debts which are secured by real estate at the time of application for FmHA EM loan assistance will not exceed \$300,000 principal indebtedness, regardless of the number of qualifying

(v) Pay reasonable expenses customarily paid when obtaining, planning, making and closing a loan made for real estate purposes, such as fees for legal, architectural and other technical services, which are required to be paid by the applicant, and which cannot be paid by the applicant from other resources. Loan funds may also be used to pay the borrower's share of Social Security taxes for labor hired by the borrower in connection with land and building development. It is not intended that this subparagraph be interpreted to include fees charged applicants by agricultural management consultants and other professionals for preparation of EM loan dockets, including farm and home plans and other FmHA forms used in processing such loans.

(vi) Finance a nonfarm enterprise when it will provide another source of necessary income even though the owned acreage for such enterprise is not physically located on the farmland.

(vii) Pay the first year's premium for required insurance on buildings on the property which are to serve as security for the loan. Buildings will be insured in accordance with subpart A of Part 1806 of this Chapter (FmHA Instruction 426.1), except when the appraisal report shows that the land alone adequately secures the loan. However, the applicant will be encouraged to take property insurance on essential buildings to protect the applicant's own interest. Borrowers eligible for insurance under the National Flood Insurance Act of 1968 will be advised of its availability in accordance with Subpart B of Part 1806 of this Chapter (FmHA Instruction

(3) Operating purposes (Subtitle B). The following are authorized operating purposes and loan funds that may be used to:

(i) Purchase machinery and equipment, livestock, poultry, fur bearing and other farm animals, aquatic organisms, worms, birds, tools, bees,

and supplies; or to purchase an individual's or entity's undivided interest in such items; and to pay costs incidental to reorganizing the farming system which will provide for a sound operation.

(ii) Purchase and repair essential home equipment and furnishings, pay for family living expenses and pay for home equipment repairs required by the applicant's family to sustain itself in a reasonably satisfactory manner.

(iii) Refinance secured and unsecured operating type debts in whole or in part, including existing FmHA debts.

(iv) Purchase milk base, either with or without cows, when such action is necessary to assure the borrower a satisfactory market for dairy production.

(v) Purchase grazing licenses, permits, or rights which can be validly sold and

transferred.

(vi) Augment and improve existing water supplies to alleviate the adverse effects of drought and other natural

(vii) Purchase membership and stock in farm purchasing, farm marketing, or farm service-type cooperative associations, including grazing associations.

(viii) Pay a secured creditor an amount not to exceed 20 percent of the appraised market value of the essential farm and nonfarm equipment under prior lien to that creditor, or 20 percent of the amount owed to such creditor, whichever is the lesser.

(ix) Purchase a franchise, contract, or privilege when essential to the operation

of the planned enterprise.

(x) Make a partial payment on crop storage and drying facilities when the Commodity Credit Corporation (CCC), through the ASCS, is providing the rest of the credit under the CCC Farm Storage and Drying Equipment Loan Program.

(xi) Pay reasonable expenses customarily paid when obtaining, planning and closing a loan made for operating purposes, i.e., fees for legal, architectural and other technical services, which are required to be paid by the applicant, and which cannot be paid by the applicant from other resources. Loan funds may also be used to pay the borrower's share of Social security taxes for the labor hired by the borrower in connection with land and building development. It is not intended that this subparagraph be interpreted to include fees charged applicants by agricultural management consultants and other professionals for preparation of EM loan dockets including farm and home plans and other FmHA forms used in processing such loans.

(d) Annual production and major adjustment loan indebtedness ceiling. The total annual production and major adjustment loan(s) indebtedness owed by the borrower, insured or guaranteed, cannot exceed \$1,500,000 principal indebtedness at any time regardless of the number of disasters under which an applicant may qualify.

However, borrowers indebted for any EM loan on or before December 15, 1979, may receive subsequent EM annual production loans in accordance with the provisions of subsection (b) of this section in amounts necessary to continue their normal farming operation(s) without regard to this

indebtedness ceiling.

(e) Relationship with Economic Emergency (EE) loans. When an EM loan for annual production or major adjustment purposes is made at the same time as or after an EE loan, subtract the amount of the EE loan (outstanding principal only) from \$1,500,000; the result is the maximum loan which can be made for EM annual production or major adjustment purposes. However, borrowers indebted for any EM loan on or before December 15, 1979 will not have the amount of the EE loan subtracted from any EM subsequent annual production loan.

\S 1945.67 Loan limitations and special provisions.

(a) Applicants involved in more than one operation. Loans to applicants involved in more than one farming operation will be considered as follows:

(1) If an applicant, in addition to the applicant's own farm operation, owns or controls 50 percent or more of another farm operation(s), and the applicant is actively engaged in both operations, both the applicant and the other farm operation(s) may be considered for separate loans provided the combined total does not exceed the loan limitations as set out in sections 1945.63(d), and 1945.66(d) of this Subpart.

(2) If the applicant is a cooperative, corporation, or partnership and any principal member, principal stockholder, or principal partner owns or controls 50 percent or more of another farm operation(s) and is actively engaged in both operations, both the applicant entity and the other farm operation(s) may be considered for separate loans provided the combined total does not exceed the loan limitations as set out in sections 1945.63(d) and 1945.66(d) of this Subpart.

(3) If an applicant, including any principal member, principal stockholder, and principal partner who, in addition to the applicant's own farm operation, owns or controls less than 50 percent of another farm operation(s), and is actively engaged in a *separate* farm operation(s), the applicant and the other farm operation(s) will be considered as separate entities for application of the loan limitations.

(4) If the applicant described in paragraphs (a) (1), (2), and (3) of this section is deemed to be ineligible, such determination shall not preclude the other operation(s) in which the applicant holds an interest from being considered for an EM loan(s).

(b) Insured and guaranteed loan making. An insured EM loan will not be made simultaneously with a guaranteed

EM loan or vice versa.

(c) Refinancing guaranteed loans. An insured loan will not be made to refinance a guaranteed loan, except when the following conditions are met:

- The circumstances causing the need to refinance were beyond the borrower's control.
- (2) Refinancing is in the best interest of the Government.
- (d) Subsequent EM loans. Subsequent (additional) EM loans may be made for the same purposes and under the same conditions as an initial EM loan.
- (e) New appraisals. New "Appraisal of Real Estate Reports" are not required if the appraisal report in the file is not over two years old, unless the approval official requests a new appraisal report, or unless significant changes in the market value of real estate have occurred in an area within the two year period. Any changes in the value of real estate or chattel security will be recorded, dated and initialed by the certified appraiser on the appropriate appraisal reports in the file.

(f) Record keeping. EM borrowers receiving or indebted for EM loans of \$100,000 or more are required to keep hard farm records on an approved format or use an accountant or a farm management service computer system as long as they are indebted for EM loans. EM borrowers are required to retain these records for three years. (See Subpart B of Part 1924 of this Chapter.)

(g) Disbursement of loan funds. Loan funds (either actual loss, annual production, or major adjustment) which will not be disbursed for specific purposes at loan closing will not be requested in the initial request for funds from the Finance Office. The "Loan Disbursement System" will be used to make funds available when they are actually needed. See section 1945.89 (a)(8) for instructions on the use of supervised bank accounts.

§ 1945.68 Rates and terms.

(a) Interest rates. Interest on the initial advance will accrue from the date of the promissory note. Interest on other advances will accrue from the date of the loan check for each such advance. Interest rates are specified in Supart A of Part 1810 of this Chapter (FmHA Instruction 440.1, Exhibit B, available at any FmHA office.)

(b) Terms of loans. Loans will be scheduled for repayment at such time as the FmHA approval official may determine, consistent with the purpose of and need for the loan, and in accordance with the useful life of the security and the repayment ability of the applicant, as reflected in the completed Form FmHA 431–2, "Farm and Home Plan." There must be at least an interest installment scheduled every year.

(1) Operating purposes (Subtitle A). Actual losses of crops, livestock and chattels; annual production; and major adjustment (Subtitle B) loans will be scheduled for repayment as follows:

(i) Terms for actual loss loans for operating purposes under section 1945.66 (a) or for major adjustment Subtitle B purposes under section 1945.66 (c)(3) of this Subpart will be for periods not to exceed 7 years. Loans may be scheduled for a longer repayment period if the FmHA approval official determines that the needs of the applicant justify a longer term. Such longer period may be approved as warranted, but cannot exceed 20 years.

This longer repayment period will be used only when the Farm and Home Plan projections indicate the applicant would be unable to repay the loan in a shorter period, taking into consideration rescheduling possibilities. The reason(s) that a term longer than 7 years is given must be documented in the county office case file.

Generally, real estate will be needed as security when the longer repayment period is authorized. When the longer term is used, rescheduling is not authorized to extend beyond 20 years from the date of the original note.

(ii) Loans made for annual recurring production expenses under section 1945.66(b) of this Subpart, or for payment of bills incurred for such purposes for the operating or crop year being financed, will be scheduled for repayment when the principal income from the year's operations is normally received, and will be repaid over an appropriate term consistent with this principle. However, the initial loan for annual recurring production purposes may be scheduled for repayment for a period up to 7 years, if additional

security other than crops can be obtained.

(iii) Loans made to purchase or produce feed for productive livestock or livestock to be fed for the market, or to pay bills incurred for such purposes for the crop year being financed, will be scheduled for repayment when the principal income from the sale of such livestock or livestock products is

planned to be received.

(iv) When conditions warrant, installments may vary in amount. However, the final installment will not be larger than the amount which can be expected to be refinanced by other agricultural lenders or be repaid within a rescheduled period of not to exceed 7 years. The applicant must be advised before the loan is closed that FmHA will review each case at the end of the initial loan term to determine if rescheduling is warranted. There is no obligation for FmHA to continue with the borrower after the expiration of the initial loan term.

(2) Real estate purposes. Loans made for actual losses to real estate and loans made for major adjustment (Subtitle A) purposes (section 1945.66(c)(2) of this Subpart) will normally be scheduled for repayment in not to exceed 30 years. Loans may be scheduled for a longer repayment period if the FmHA approval official determines that the needs of the applicant justify a longer repayment period. Such period may be approved as warranted but cannot exceed 40 years. The longer repayment period will only be used when the applicant would be unable to repay the loan in a shorter period. The reasons the longer period is given must be documented in the county office case file.

(3) Repayment terms when debts are refinanced. When secured or unsecured debts are refinanced with a major adjustment loan, the type of basic security taken will determine the terms

and interest rate charged.

(i) When basic security is other than real estate, the loan may be scheduled for repayment in accordance with paragraph (b)(1) of this section and the Subtitle B purpose interest rate will be characteristics.

(ii) When real estate will serve as basic security, the loan may be scheduled for repayment in accordance with paragraph (b)(2) of this section and the Subtitle A purpose interest rate will

be charged.

(c) Consolidation, rescheduling, reamortization and deferral. (1) General requirements. When the loan approval official determines that consolidation, rescheduling, reamortization, or deferral will assist in the orderly collection of an EM loan, the loan approval official may

take such action. The requirements of this paragraph apply when a new loan is being made. If only existing loans are involved and no new loan is being made, see Subpart A of Part 1951 of this Chapter.

(i) When deferring, consolidating or rescheduling EM loans made for operating purposes, the requirements set out in Subpart A of Part 1951 of this Chapter, sections 1951.33 (b)(1) through

(b)(6) must be met.

(ii) When deferring or reamortizing EM loans made for real estate purposes, the requirements of Subpart A of Part 1951 of this Chapter, section 1951.40(b) that apply to EM loans must be met.

(2) Consolidation and rescheduling. EM loans made for operating purposes may be consolidated or rescheduled subject to the conditions set out in Subpart A of Part 1951 of this Chapter, sections 1951.33 (d)(1) through (d)(5) and (d)(7) that apply to EM loans.

(3) Reamortization. Existing EM loans made for real estate purposes may be reamortized when a new EM loan is made subject to the conditions set out in Subpart A of Part 1951 of this Chapter, sections 1951.40 (b)(1)(i) through (b)(1)(ii) that apply to EM loans.

(4) Deferral. Installments on EM loans, including loans which are consolidated, rescheduled or reamortized may be deferred.

(i) When deferring installments on EM loans made for operating type purposes, the requirements set out in Subpart A of Part 1951 of this Chapter, section 1951.33 (e)(1) must be met.

(ii) When deferring installments on EM loans made for real estate purposes, the requirements set out in Subpart A of Part 1951 of this Chapter, section 1951.40

(b)(2) must be met.

(iii) Deferred installments on EM loans made for operating type or real estate purposes should be scheduled and repaid in accordance with Subpart A of Part 1951 of this chapter, sections 1951.33 (e)(2)(i) through (e)(2)(iv).

(5) Terms.—(i) Consolidation and rescheduling. All EM loans made for Subtitle B (operating) purposes will be repaid over a period consistent with the borrower's repayment ability, but not in excess of 7 years from the date of the consolidation or rescheduling except in special cases authorized in paragraph (b)(1) of this section, where a longer term is needed. Initial EM loans for operating type purposes may be rescheduled for up to 20 years from the date of the original note.

(ii) Reamortization. Existing EM loans made for real estate purposes may be reamortized in accordance with section 1951.40 (c)(1) of Subpart A of Part 1951

of this Chapter.

(6) Interest rates. The interest rates for consolidated, rescheduled, and reamortized loans are as follows:

(i) For consolidated, reamortized, or rescheduled non-actual loss loans, the current rate specified in Subpart A of Part 1810 of this Chapter (FmHA Instruction 440.1, Exhibit B, available in any FmHA office) at the time of consolidation, reamortization or rescheduling will apply.

(ii) For reamortized or rescheduled actual loss loans, the interest rate will not be changed from that in the original

note.

(7) Processing consolidation, rescheduling, and/or deferment. These functions will be performed in accordance with the FMI to Form FmHA

1940-17, "Promissory Note."

(8) Disposition of promissory notes. The original and County Office copy of all notes that are consolidated. rescheduled, reamortized or deferred will be stamped "Consolidated,"
"Rescheduled," "Reamortized," or "Deferred," as appropriate, by the County Office. The original note will be filed with Form FmHA 452-2, "Reamortization and/or Deferral Agreement," when appropriate, and the copy filed in the borrower's case file. When consolidated, rescheduled, reamortized or deferred notes have been paid in full or otherwise satisfied, the notes will be handled in accordance with the provisions of Subpart A of Part 1951 and of Part 1864 (FmHA Instruction 456.1) of this Chapter.

(d) Graduation. Borrowers will be required to graduate when FmHA determines they are able to obtain their needed credit from conventional sources. All borrowers will be advised that they will be reviewed for graduation periodically in accordance with the graduation procedure in Part 1865 of this Chapter (FmHA Instruction 451.6, a copy of which is available in any FmHA County Office). EM borrowers will be reviewed for graduation three (3) years after their initial EM loan is made and every two (2) years thereafter, until graduation is achieved or the EM indebtedness is paid in full. Applicants who cannot get credit elsewhere will be advised during loan processing and again at loan closing that they will be required to refinance at any time when other satisfactory credit is available to them, even though their loans have not fully matured. Applicants who can get credit elsewhere will be advised during loan processing and against loan closing that they will be required to refinance at any time after the initial 3 year waiting period when other satisfactory credit is available to

them, even though their loans have not fully matured.

§ 1945.69 Security requirements.

(a) Security. (1) The County Supervisor is responsible for seeing that adequate and proper security is obtained and maintained, and that the security instruments have been properly executed and recorded to protect the interest of the Government.

(2) Except for the modifications contained in paragraph (d)(1) of this section, security must be of such a nature and extent that repayment of the loan is reasonably assured, considering the applicant's managerial ability, soundness of the operation, and projected earnings. When a major adjustment loan for real estate purposes is made, the security will be not less than the best lien obtainable on all farm real estate and, when all other real estate security has been considered and found to be insufficient, the best lien obtainable on farm personal property will also be taken. Security for loans may include, but is not limited to the following: livestock, livestock products, crops, land, buildings, machinery, equipment, furniture, fixtures, inventory, accounts receivable, cash or special cash collateral accounts, personal and corporate guarantees, marketable securities, and cash surrender value of life insurance. Security may also include assignments of leases or leasehold interests, revenues, patents, and copyrights. In unusual cases, the loan approval official may require a co-signer or a pledge of security by a third party. Generally, a pledge of security in lieu of a co-signer is preferable.

(3) A lien will not be taken on property that cannot be made subject to a valid lien, nor will a lien be taken on subsistence livestock, household goods, and small equipment such as handtools, power lawn mowers, and other items of like type not needed for security purposes. A lien on feed crops does not have to be taken if the crops produced by the borrower are used to feed livestock, other than livestock being fed for market, and the loan is otherwise

well secured.

(4) When insured and guaranteed loans are involved to the same borrower, separate security must be clearly identified for both the insured and guaranteed loans.

(b) Personal liability. The signatures of all principal partners of a partnership, principal members of a cooperative and principal stockholders of a corporation are required to evidence their full personal liabilities on the promissory note as individuals, except in unusual

circumstances including legal disability or extended absence from the country.

(1) When the applicant is an unincorporated farm cooperative, the promissory note will be executed so as to evidence the liability of the cooperative as well as each member as an individual. This will be accomplished by typing the name of the cooperative above the space provided for signatures and having the note executed by each member of the cooperative both as a member and as an individual. To evidence the liability of the cooperative. the words "As Members" will be typed immediately beneath the name of the cooperative and each member will sign thereunder. To evidence the members liability as individuals, the words "As Individuals" will be typed at the top of the blank space to the left of the lines for signatures, and each member will sign thereunder.

(2) When the applicant is a corporation or an incorporated cooperative, the promissory note will be executed by the corporation or cooperative acting through its authorized officials. To evidence the principal stockholders' or members' liability as individuals, each principal stockholder or member will sign the

note.

(3) When the applicant is a partnership, the promissory note will be executed so as to evidence the liability of the partnership as well as each principal partner as an individual. This will be accomplished by typing the name of the partnership above the space provided for signatures and having the note executed by the members of the partnership both as partners and as individuals. To evidence liability of the partnership, the words "As Partners' will be typed immediately beneath the name of the partnership and each partner will sign thereunder. To evidence the principal partners' liability as individuals, the words "As Individuals" will be typed at the top of the blank space to the left of the lines for signatures and each principal partner will sign thereunder.

(c) Personal and corporate guarantees. (1) If a review of all credit factors indicates the need for additional security, the loan approval official may require additional personal and/or corporate guarantees, including guarantees from principals of parent, subsidiary or affiliated companies. The loan approval official will require that such guarantees be secured by security which has an equity value. Any security referred to in paragraph (a)(2) of this section may be used to secure the

guarantees.

(2) Guarantors of applicants will:

(i) In the case of personal guarantees, provide current financial statements (not over 30 days old at time of filing), signed by the guarantors and disclosing community or homestead property.

(ii) In the case of corporate guarantees, provide current financial statements (not over 30 days old at time of filing), certified by an officer of the

corporation.

(3) When security is taken under this subsection (c) of this section it will be serviced in accordance with Subpart A of Part 1962 of this Chapter, if chattels, and Subpart A of Part 1872 of this Chapter (FmHA Instruction 465.1), if real estate.

(d) Applicant's repayment ability. If the present market value of the security is not at least equal to the amount of the loan, the applicant's repayment ability may be considered by the loan approval official in determining whether the loan should be made. When the applicant's repayment ability is so considered, the following conditions must also be met:

(1) Adequate security is not available because of the disaster or current

economic conditions;

(2) The applicant's typical year operating plan indicates ability to repay the loan in full within the proposed repayment period which may provide for a deferment if necessary; and

(3) The applicant will give a lien on all

available security.

(e) Life insurance. If the applicant's repayment ability is considered or if the loan approval official believes it is needed as additional security, life insurance may be required for the individual borrower or for the principals and key employees of an entity borrower and will be assigned or pledged to FmHA. This life insurance may be decreasing term insurance. A schedule of life insurance available as security for the loan will be included as

part of the application.

(f) Operating purposes. (1) Loan funds used for annual production purposes will be secured by a first lien on the crop or livestock or both, being financed with EM loan funds plus enough other security, including personal property, real estate and crop insurance, to assure that the Government's financial interest will be protected. When the applicant can provide no security other than a first lien on the crop or livestock or both, the amount of the loan will be limited to the greater of \$100,000 or one-half of the estimated gross farm income planned as shown on Form FmHA 431-2, or as shown on another acceptable plan of operation based on normal production and prices authorized by the State Director for developing annual farm plans within the State. When an EM

borrower who is indebted for an annual operating loan which is secured only by a first lien on the crop or livestock or both, needs a subsequent EM loan for annual operating purposes during the current calendar year to complete that year's farming operation and the loan is needed to protect the Government's financial interest, the \$100,000 or fifty (50) percent gross income requirement will not apply, provided the loan is otherwise sound and proper.

(2) Loans made for operating purposes authorized in sections 1945.66 (a) and (b) or 1945.66(c)(3) of this Subpart will be secured by a lien on sufficient equity in livestock, crops, equipment and machinery (including trucks and automobiles) and, when necessary, other personal property to protect the Government's interest. A lien on part or all of the real estate owned by the applicant may be taken as additional security, if such additional security is needed to protect the interest of the Government. When the applicant can provide no security other than a first lien on crops or livestock or both, the policy outlined in subparagraph (f)(1) of this Section will apply. A second crop lien may be taken when it has security value and is necessary to assure repayment of the loan(s).

(3) Loans only for the acquisition of memberships or the purchase of stock in cooperative associations may be made on the basis of the borrower's promissory note without taking security

except as follows:

(i) An assignment, pledge, or other security interest in the stock or other evidence of membership will be obtained provided it has security value. A security interest may also be taken on significant amounts of patronage, dividends or refunds or on undivided profits and other holdings. The security interest will be in the form of an assignment, pledge, or other instrument, and will be taken on FmHA forms and in the manner approved by OGC. Stock certificates and similar security will be kept in the County Office. A notation will be made on Form FmHA 1905-1, "Management System Card-Individual," showing that such security has been retained.

(ii) In individual cases, loan approval officials may require a lien on crops or chattels as additional security for a loan made for the acquisition of a membership or stock, if they determine such additional security is necessary to protect the Government's interest.

(4) The advise of the OGC will be obtained on how to perfect a security interest when milk base and grazing permits are financed or taken as security.

(5) General intangibles, accounts, or contract rights may be taken as security for production loss loans made to contract feeders, tenants with sharelease arrangements, or other farmers with similar arrangements. National Office approval will be obtained before taking such items as security for a loan.

(g) Real estate purposes. Loans for the purposes authorized in sections 1945.66(a) (real estate purposes only) and 1945.66(c)(2) of this Subpart will be secured by a lien on real estate. However, if the applicant does not have sufficient equity in the real estate to secure the entire amount of the loan, a lien also will be taken on personal property, plus, if necessary, a second lien on crops or livestock. An EM loan made to a tenant with a long-term lease will be secured by a lien on a transferable leasehold.

(h) Abbreviated appraisals. An abbreviated appraisal is one which is completed in accordance with subparagraph (h)(2)(i) of this section. See section 1945.75 of this Subpart for instructions on complete appraisals. Loans may be approved when an abbreviated appraisal is made on the property being taken as security for the

loan, provided:

(1) The loan approval official determines that the applicant's equity in the security will adequately secure the EM loan.

(2) When abbreviated appraisals are prepared:

(i) For real estate, the following portions of Form FmHA 422–1, "Appraisal Report (Farm Tract)," will be completed:

The heading of the report, Item A of Part 1, Part 2, Part 3, Part 6, Part 7, and Part 8. The report will be signed and dated by an FmHA authorized appraiser.

(ii) For chattel property, Form FmHA 440–21, "Appraisal of Chattel Property," will list, identify, and show the value of each chattel item and items A through E

will be completed.

(i) Combination of real estate and chattel security. When an EM loan is to be secured by a lien on real estate or a combination of real estate and chattels. the security will be considered "basic security." However, notwithstanding the definition in section 1945.54(a)(32) of this Subpart, when chattels are primarily relied upon as security and real estate is taken only as additional security to better protect the Government's interest in instances in which the amount of the loan does not exceed the value of the primary chattel security by more than \$10,000, the additional real estate security will not be considered basic security. For all

loans over \$25,000 when real estate is taken as basic security, title clearance is required. For loans of \$25,000 or less, and for loans for which real estate is taken as additional security, only a certification of ownership and verification of equity in real estate is required. Certification of ownership may be accepted in the form of a notarized affidavit from the applicant stating who is the owner of record of the real estate in question and acknowledging all known debts, with balances owed, against the real estate. Whenever the County Supervisor is uncertain of the ownership of or debts against the real estate security, and for all loans to cooperatives, corporations, or partnerships, a title search is required.

(j) Purchase contracts. If the real estate offered as security is held under a purchase contract, the following

conditions must exist:

(1) The applicant must be able to provide a mortgageable interest in the

real estate.

(2) The applicant and the seller must agree in writing that any insurance proceeds received for real estate losses will be used only to replace or repair the damaged real estate improvements which are essential to the farming operation, used for other essential real estate improvements, or paid on the EM loan or on any prior real estate indebtedness including the purchase contract. If necessary, the applicant will negotiate with the seller to arrive at a new contract without any provisions objectionable to FmHA.

(3) If a satisfactory contract of sale cannot be negotiated or the seller refuses to enter into the agreement described in paragraph (j)(2) of this section, the applicant will make every effort to refinance the existing purchase contract. If the applicant cannot obtained refinancing from another source, an EM loan will be considered to include funds to pay off the contract.

(4) If the conditions set out in paragraphs (j)(1), (2) and (3) of this section exist and an EM loan is approved, it can be closed provided the FmHA escrow agent or designated attorney certifies on Form FmHA 427–10, "Final Title Opinion", or in separate writing that:

(i) The purchase contract is not subject to summary cancellation on default and does not contain any other provisions which might jeopardize either the Government's security position or the borrower's ability to repay the loan.

(ii) The seller has agreed, in writing, to give FmHA notice of any breach by the purchaser, and has also agreed to give FmHA the option to rectify the conditions which amount to a breach

within thirty days. The thirty days begin to run on the day FmHA receives written notice of the breach.

(k) Prior liens which may jeopardize the Government's security position. If any prior liens against real estate offered as security contain future advance provisions or other provisions which might jeopardize the security position of the Government or the applicant's ability to meet the obligations of these prior liens and to pay the EM loan, the prior lienholders involved must agree in writing, before the loan is closed, to modify, waive, or subordinate such objectionable provisions to the interest of the Government, However, the Government's lien may be subject to the lien of another creditor for amounts advanced or to be advanced for annual operating and family living expenses for the operating or calendar year. The County Supervisor will determine if the creditor will be required to execute Form FmHA 441-13, "Division of Income and Nondisturbance Agreement," or a similar form approved by the OGC.

(1) Circumstances under which advance notice of foreclosure or assignment is required. When a junior lien on real estate is to be taken as security for a loan in States where a prior lienholder may foreclose the security instrument under power of sale or otherwise and extinquish junior liens of private parties without giving junior lienholders actual notice of the foreclosure proceedings, the prior lienholder must agree in writing to give FmHA advance notice of foreclosure or

assignment of the mortgage.

(m) Hazard insurance. Hazard insurance with a standard mortgage clause naming FmHA as beneficiary may be required for every loan made. The minimum amount of insurance required is the lesser of the replacement cost of the property being insured or the amount of the loan. If essential insurable buildings are located on the property, or if new buildings are to be erected or major improvements are to be made to existing buildings, the applicant will provide adequate hazard insurance coverage at the time of the loan closing or as of the date materials are delivered to the property, whichever is appropriate. Notwithstanding the requirements of Subpart A of Part 1806 (FmHA Instruction 426.1) of this Chapter, when the real estate appraisal report shows that the present market value of the land after deducting the value of buildings shown on the report exceeds the amount of the debt (including the EM loan) and the owner has equity equal to or exceeding the

amount of the debt (including the EM loan), real estate property insurance may not be required. However, the applicant will be encouraged to obtain such insurance, if the applicant does not already have it, to protect the applicant's interest. If insurance claims for loss or damage to buildings to be replaced or repaired with loan funds are outstanding at the time the loan is approved, the applicant will be required to agree in writing that, when settlement is made, the proceeds of such claims will be used for replacement or repair of buildings, application on debts secured by prior liens, or application on the EM loan.

(n) Special security requirements where personal possessions or home furnishings are involved. Loan amounts borrowed for repair or replacement of personal possessions and home equipment or furnishings will be secured by a lien(s) on crops, aquatic organisms, livestock, farm machinery, essential trucks or automobiles, and/or farm real estate.

(o) Crop insurance. Loan approval officials may require the borrower to carry Federal or other types of crop insurance with a collateral assignment to FmHA during the repayment period of the EM loan if such insurance is available in the county. This decision should be based on the amount and type of security, other than crops, that the borrower can provide. However, when only a crop lien is taken as security for an EM loan, the borrower will be required to carry Federal or other type of crop insurance during the repayment period of such loan if such insurance is available. An assignment of Federal Crop Insurance proceeds will be prepared on Form FCI-20, "Collateral Assignment," furnished by the local representative of the Federal Crop Insurance Program. The assignment must be approved by the Federal Crop Insurance Corporation. An assignment of crop insurance proceeds is not required when the crop insurance policy contains a standard mortgage clause naming FmHA as mortgagee or secured

(p) Indian trust lands. EM loans which are secured by trust or restricted land will be handled as follows: USDA and the Department of the Interior have agreed that FmHA loans which are to be secured by real estate liens may be made to Indians holding land in severalty under trust patents or deeds containing restrictions against alienation, subject to statutes under which they may, with the approval of the Secretary of the Interior, give valid and enforceable mortgages on their

land. These statutes include, but are not limited to, the Act of March 29, 1956 (70 Stat. 62). When a lien is to be taken on trust or restricted property in connection with a loan to be made or insured by FmHA, the local representatives of the Bureau of Indian Affairs (BIA) will furnish requested advice and information with respect to the property and each applicant. The FmHA State Director should arrange with the Area Director or other appropriate local official of the BIA as to the manner in which the information will be requested and furnished. A State supplement will be issued to prescribe the actions to be taken by FmHA personnel to implement the making of loans under these conditions.

(q) Unpatented public lands. See Exhibit A of Subpart A of Part 1943 of this Chapter for making EM loans to entrymen on unpatented public lands.

(r) Taking security instruments. The taking and filing of security instruments will be in accordance with Subpart B of Part 1941 of this Chapter (chattels and crops) and with sections 1945.69 and 1945.89 of this Subpart (real estate). The borrower must have marketable title to the property which secures the loan and FmHA must ascertain that, when the security instruments are filed, no suits are pending or threatened which would adversely affect the interest of the borrower.

(s) Assignments and consents. (1) The value of stock required to be purchased by Federal Land Bank (FLB) Association borrowers may be added to the recommended market value of real estate, provided:

(i) An assignment can be obtained on the stock; or

(ii) An agreement is obtained which provides that:

(A) The value of the stock at the time the FLB loan is satisfied will be applied on the FLB loan as long as any FmHA loan is outstanding, or

(B) The stock refund check is made payable to the borrower and FmHA.

(iii) In either case the total of the stock value and the recommended market value of real estate are indicated in the comments section of Form FmHA 422-1.

(2) An assignment of all or part of the applicant's share of income is required when title to a livestock or crop enterprise is held by a contractor under a written contract or when the enterprise is to be managed by the applicant under a share lease or share agreement. The contract, share lease or share agreement will be described specifically as "Contract Rights" or "Contract Rights in Livestock or Crops," (or as "Accounts" or "Accounts in Livestock or Crops," if required by a

State supplement) and so forth, in paragraph (1)(b) of the financing statement. A form approved by OGC will be used to obtain the assignment.

(3) An assignment of income can also be taken when the County Supervisor determines it is necessary to protect

FmHA's interests.

(i) Form FmHA 443-16, "Assignment of Income from Real Estate Security,' will be used for assignments of real estate security income unless that form is legally inadequate in a particular State, in which case it may be adapted with the approval of OGC

(ii) Form FmHA 441-8, "Assignment of Proceeds from the Sale of Agricultural Products," will be used for products or income in which FmHA does not have a security interest under the UCC. Other forms approved by OGC may be used when this form is not adequate.

(iii) Form FmHA 441-25, "Assignment of Proceeds from the Sale of Dairy Products and Release of Security Interest," will be used for dairy products in which FmHA has a security interest

under the UCC.

(iv) Form FmHA 441-18, "Consent to Payment of Proceeds from Sale of Farm Products," will be used for products or income, except dairy products, in which FmHA has a security interest under the

(v) Forms provided by ASCS will be used for assignments of incentive and other agricultural program payments.

(4) In UCC States, an assignment of income constitutes a security agreement and should be treated accordingly.

§§ 1945.70-1945.72 [Reserved]

§ 1945.73 General provisions—compliance requirements.

(a) Scope of operation to be financed. No ceiling has been established on the size of operations that may be financed with EM loans. Therefore, subject to the eligibility requirements, loan amount ceilings, repayment ability, need, available security and other provisions of this Subpart, loans may be made to finance farming operations of any size.

(b) Flood or mudslide hazard areas. Flood or mudslide hazards will be evaluated whenever the farm to be financed is located in special flood or mudslide prone areas as designated by the Federal Emergency Management Agency (FEMA). Subpart B of Part 1806 of this Chapter (FmHA Instruction 426.2) will be complied with when loan funds are used to construct or improve buildings located in such areas. This will not prevent making loans on farms if the farmstead is located in a flood or mudslide prone area and funds are not included for building improvements. The

flood or mudslide hazard will be recognized in the appraisal report.

(1) In identified special flood or mudslide hazard areas as designated by FEMA, the following policies are applicable for EM loans being made to finance buildings or fixtures and furnishings contained therein.

(i) If flood or mudslide insurance is available and an applicant has not taken such insurance and had flood losses, an EM actual loss loan may be made provided flood or mudslide insurance is purchased before the EM

loan is closed.

(ii) If flood or mudslide insurance is available and an applicant previously received and still is indebted for an EM loan, Rural Housing Disaster (RHD), or SBA disaster loan and a condition of the loan required the obtaining of flood insurance but the applicant allowed the insurance to lapse and the applicant had new flood or mudslide losses, the applicant will be considered to be in default on the loan agreement and dealt with accordingly. If it is determined to continue with the borrower and that the EM actual loss loan should be made, flood or mudslide insurance will be obtained before the EM loan is closed.

(iii) If flood or mudslide insurance is available and an applicant had previously received an EM, RHD, or SBA disaster loan and, a condition of the loan required obtaining flood or mudslide insurance and the applicant paid the loan in full and let the insurance lapse, the applicant will be handled in accordance with paragraph

(b)(1)(i) of this section.

(iv) In those areas that have been designated by FEMA as special flood or mudslide hazard areas and flood or mudslide insurance is not available or has been withdrawn by FEMA, an applicant can receive an EM actual loss loan provided the farm buildings, including the dwelling, are relocated outside the 100-year flood area.

(v) EM loans to repair or replace farm buildings, including dwellings, must meet the requirements of section 1806.25 (a) or (b) of Subpart B of Part 1806 of this Chapter (paragraph V A or B of FmHA Instruction 426.2) as applicable, or be relocated outside the 100-year

flood area.

(2) When land development or improvements such as dikes, terraces, fences, and intake structures are planned to be located in special flood or mudslide prone areas, loan funds may be used subject to the following:

(i) The Corps of Engineers or the SCS will be consulted concerning:

(A) Likelihood of flooding.

(B) Probability of flood damage.

(C) Recommendations on special design and specifications needed to minimize flood and mudslide hazards.

(ii) FmHA representatives will evaluate the proposal and record the decision in the loan docket.

(c) Civil rights. The provisions of Subpart E of Part 1901 of this Chapter will be complied with on all loans made which involve:

(1) Funds used to finance nonfarm enterprises and recreation enterprises. Applicants will sign Form FmHA 400-4, "Nondiscrimination Agreement," in these cases.

(2) Any development financed by FmHA that will be performed by a contract or subcontract of more than

(d) Protection of historical and archaeological properties. If there is any evidence to indicate the property to be financed has historical or archaeological value, the provisions of Subpart F of Part 1901 of this Chapter will apply.

(e) Environmental impact. If EM loans are used in populated areas to finance an operation which has relatively large feedlots or holding facilities for livestock or aquatic organisms or smaller feedlots or holding facilities which are likely to have an effect on the environment, the applicant will be requested to complete Forni FmHA 449-10, "Applicant's Environmental Impact Evaluation."

(1) The provisions of Subpart G of Part 1901 of this Chapter will be followed to the extent applicable for EM loans in making decisions on operations that may have a significant impact on the environment.

(2) The County Supervisor will complete Form FmHA 440-46, "Environmental Impact Assessment," considering information provided by the applicant in Form FmHA 449-10.

(3) The County Supervisor will forward a copy of the loan application, completed FmHA Forms 449-10 and 440-46, and any other information and docket material relevant to environmental considerations to the State Director. The State Director will determine whether an environmental impact statement should be prepared based on this submittal and any other available information.

(f) Truth in Lending—Real Estate Procedures Act. Subpart I of Part 1901 of this Chapter applies as follows:

(1) The provisions in section 1901.401 concerning Truth in Lending apply to any EM loan made to individuals if the amount of the loan is less than \$25,000 and involves credit transactions primarily for agricultural purposes including real property transactions.

(2) The provisions of the Real Estate Procedures Act outlined in section 1901.406 apply when EM funds are used involving tracts of less than 25 acres, if:

(i) Any part of the loan is used to purchase all or part of the land to be

mortgaged, and

(ii) The loan is secured by a first lien on the property where a dwelling is located.

(g) Nondiscrimination requirements. In accordance with Federal Law, the FmHA will not discriminate against any otherwise qualified applicant on the basis of race, religion, sex, national origin, marital status, age, or physical/mental handicap, (provided the applicant can execute a legal contract), with respect to any aspect of a credit transaction. The policy statement set forth in section 1945.51(a) of this Subpart will also apply to credit transactions.

(h) Compliance with special laws and regulations. (1) Applicants will be required to comply with Federal, State and local laws and regulations governing building construction; diverting, appropriating, and using water including use for domestic or nonfarm enterprise purposes; installing facilities for draining land; and making changes in the use of land affected by zoning

regulations.

(2) State Directors and Farmer Programs Staff members will consult with SCS, U.S. Geological Survey, State Geologist or Engineer, or any board having official functions relating to water use or farm drainage requirements and restrictions for water and drainage development. State supplements will be issued to provide guidelines which:

(i) State all requirements to be met, including the acquisition of water rights.

(ii) Define areas where development of ground water for irrigation is not recommended.

(iii) Define areas where land drainage is restricted.

(3) Applicants will comply with all local laws and regulations, and obtain any special licenses or permits needed for nonfarm, recreation, specialized or aquaculture farming enterprises.

§ 1945.74 [Reserved]

§ 1945.75 Options, planning and appraisals.

(a) Optioning Lánd. An applicant is responsible for obtaining options when purchasing real property in accordance with the provisions contained in section 1943.25(a) of Subpart A of Part 1943 of this Chapter.

(b) Planning. (1) Form FmHA 431-2 and Form FmHA 431-4, "Business Analysis—Nonagricultural Enterprise," when appropriate will be completed as provided in Subpart B of Part 1924 of this Chapter and in accordance with the FMI's. This planning process with the applicant is essential to making sound loans and, therefore, must receive careful attention in development of the loan docket. However, when the EM loan will be for not more than \$25,000, Tables A. D. and E of Form FmHA 431-2 may be left blank and only the totals in Tables G and I should be shown, provided Form FmHA 410-1 is completed and is believed to accurately reflect the applicant's current circumstances, and no supervision is planned. The plan will show any major items of expenditure and the reason(s) these items are needed. In addition, when all of the loan funds are not to be disbursed at loan closing, a Monthly Budget will be prepared showing the specific amount to be disbursed for each associated loan purpose for each month. The funds will be disbursed through use of the loan disbursement system or, when needed, through supervised bank accounts.

(2) Development work will be planned and completed in accordance with Subpart A of Part 1924 of this Chapter. Also, the provisions of Subpart E of Part 1901 of this Chapter will be met in connection with EM loans involving recreational enterprises and the construction of buildings.

(c) Appraisals. (1) Real estate appraisals will be completed by an FmHA employee authorized to make farm appraisals, when real estate is taken as security. Appraisals are not required when:

(i) The amount of the EM loan is

\$10,000 or less, and

(ii) The loan approval official determines the loan is adequately secured without an appraisal, and

(iii) The County Supervisor indicates in the loan docket an estimate of the market value of the real estate to be taken as security.

(2) Real estate appraisals will be completed as provided in Subpart A of Part 1809 of this Chapter (FmHA Instruction 422.1).

(3) See section 1945.69 (s) (1) of this Subpart when FLB stock is to be used in establishing the recommended market value (RMV) of the real estate being appraised.

(4) When real estate is taken as additional security (for loans in which the primary security is subject to rapid depreciation or is of a high risk nature, such as crops) no appraisal report will be required for the additional security. For loans including any existing indebtedness of not more than \$25,000, or for loans for actual losses of not more

than \$50,000, including any existing FmHA indebtedness, an appraisal report will not be required. In both instances the County Supervisor will determine that security is adequate and record the estimate of value in the running case record; showing the date the property was inspected and certifying that in the County Supervisor's opinion the estimates are correct based on knowledge of the value of comparable properties in the area. For actual loss loans of not more than \$50,000, including any existing FmHA indebtedness, and appraisal is required if the value shown on the applicant's financial statement is not in keeping with comparable values in the community.

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(5) A chattel appraisal will be required when chattels are taken as

security.

(i) Form FmHA 440–21 will be used. (ii) The property which will serve as security will be described in sufficient detail so it can be identified.

(iii) Its current market value or, if appropriate, the current cash value will

be determined.

(6) See section 1945.69 (h) of this Subpart for instruction on using abbreviated appraisals.

§ 1945.76-1945.79 [Reserved]

§ 1945.80 County Committee certification.

The County Committee will review the application and determine whether or not the applicant meets EM loan eligibility requirements.

(a) Certification. If the County
Committee finds the applicant eligible, it
will prepare Form FmHA 440-2, "County
Committee Certification or
Recommendation." This form will be
retained in the County Office file. The
County Committee will comply with
Subpart A of Part 1910 of this Chapter.

(b) Rejection. If the County Committee rejects the application, the County Supervisor will inform the applicant in writing of the reasons for rejection. Reasons for unfavorable action will be given in the space provided on Form FmHA 440-2 above the space for signatures. The County Committee will comply with Subpart A of Part 1910 of this Chapter. Also, the County Supervisor will complete Part III of all Forms FmHA 1945-29 to show the rejection of the application, sign, date and forward to the appropriate ASCS county office in accordance with the FMI.

(c) Amount of EM loan assistance. The County Committee will establish the maximum amount of credit that may be extended under the certification to meet the applicant's total actual needs for which financing has been requested.

The applicant will not be notified of the maximum credit as certified for the calendar year by the County Committee, unless the loan(s) as requested exceeds the maximum amount previously

(d) Recertification. If it is found, after an applicant is initially certified as eligible, that there has been an increase in the amount of EM loan assistance needed above the maximum originally certified, it will be necessary for the County Committee to again certify the applicant as eligible on the basis of the changed circumstances. When the County Committee has agreed to certify an increase over the original amount certified, a new Form FmHA 440-2 will be prepared and executed by inserting the following statement on the form: "We, the undersigned members of the County Committee, have again reviewed the applicant's situation and credit needs for the calendar year and find those needs are as indicated above rather than the amount shown on Form ." The FmHA 440-2 dated -Form FmHA 440-2 previously executed will be retained in the case file.

§ 1945.81 [Reserved]

§ 1945.82 Loan docket preparation.

(a) Processing guide. See Exhibit A of this Subpart for Insured Emergency Loan Processing Guide. When a packager has developed the loan docket the County Supervisor will fully analyze the docket to assure it is complete and conforms with this EM loan regulation. The County Supervisor will reverify calculations in accordance with section 1945.83 (b) and insure that the provisions of section 1945.83 of this Subpart are met before final action is

taken on the loan request.
(b) Form FmHA 440-1, "Request for Obligation of Funds." A separate Form FmHA 440-1 will be prepared for each EM loan which has a different interest rate and/or a different repayment period, as determined in accordance with section 1945.68 (a) and (b) of this Subpart. Also, on Form FmHA 440-1, for EM loans approved for borrowers presently indebted for an EM loan, but having new qualifying losses from a subsequent authorized disaster, the new appropriate disaster authorization number will be shown. This new number will be used for all subsequent EM loans approved, unless the borrower has new qualifying losses under a later disaster to which another disaster authorization number has been assigned.

(c) Promissory note. A separate promissory note will be prepared for each Form FmHA 440-1 used in approving and obligating each of the EM loans. Each scheduled installment on each promissory note will include interest in addition to principal, unless deferral is authorized in accordance with section 1945.68 (c) of this Subpart.

(d) Lease agreements. Generally, a copy of the lease agreement between tenant applicants and their landlords will be obtained and made a part of the loan docket. When a written lease is not obtainable, a statement setting forth the terms and conditions of the agreement which are not clearly reflected in Form FmHA 431-2 will be prepared and made a part of the loan docket.

§ 1945.83 Loan approval or rejection.

Loans will be approved in accordance with the authorities and provisions contained in this Subpart and the loan approval conditions and authorities contained in Subpart A of Part 1901 of

this Chapter.

(a) Approval after termination date for receiving actual loss loan applications. Applications for EM actual loss loans may be processed and approved after the termination date established for receiving such applications, provided they were filed in the County Office before that termination date had expired.

(b) Reverification before approval. Before an EM loan is approved the following actions must be taken:

(1) A County Office employee will verify information provided by ASCS on all Forms FmHA 1945-29 in accordance with the FMI. If there have been any changes from the information originally provided and used in the loan docket preparation, appropriate changes will be made.

(2) A County Office employee will verify information provided by the Federal Crop Insurance Corporation (FCIC) regarding any insurance benefits which have been paid or will be paid. If there have been any changes from the information originally provided and used in the loan docket preparation, appropriate changes will be made.

(3) All calculations on Form FmHA 1945-22 and Form FmHA 1945-26 will be checked by a County Office clerical employee (either regular or temporary), using a calculator with a paper tape, to assure that mathematical errors are detected. The County Supervisor or designee will make any changes necessary in the loan docket, when errors are located. The paper tape will be attached to Form FmHA 1945-22 or Form FmHA 1946-26 as appropriate.

(4) A County Office employee will contact the local SBA representative, of appropriate, to determine whether the applicant has applied for or received an SBA disaster loan for the same disaster, and document the result of this discussion in the County Office case file. If the applicant has received an SBA disaster loan for the same disaster, and EM actual loss loan will not be approved until it is determined that the requirement of section 1945.63 (d) of this Subpart will be met. If the EM actual loss loan(s) is approved the SBA will be advised by telephone and the call confirmed in writing by the County

(5) If the applicant certifies that credit can be obtained elsewhere as evidenced by compliance with the provisions set out in section 1945.62 (a) of this Subpart, the County Office will make sure that applicant's certification statement on Form(s) FmHA 440–1, "Request for Obligation of Funds," is modified. This will be done by striking through the word "unable" whenever that word appears in the certification statement and writing in the word "able." The applicant or the authorized official(s) of entity applicants must acknowledge each such change by initialing above it.

(c) Administrative determination and responsibilities. When the County Committee certification has been made and the reverification has been completed, the loan approval official will determine administratively

whether:

(1) The applicant is eligible, likely to be successful in the proposed operations, and likely to achieve the objectives of the loan.

(2) The applicant has satisfactory tenure arrangements on the farm(s) to be

operated.

(3) The proposed farm and home operations of the applicant are

reasonably sound. (4) The loan(s) being processed is proper and can be repaid from projected farm and/or non-farm income as scheduled, and that in the planned typical year the farming operation will be self sustaining.

(5) The security requirements can be

met.

(6) The certification(s) required of the applicant and the County Committee have been made and are a part of the loan docket.

(7) The proposed changes to be financed by a major adjustment loan(s) are needed, and that the county office case file reflects the need for those changes.

(8) The loan meets all other FmHA

requirements.

(d) Loan docket transmitted to Administrator. (1) Transmittal memoranda accompanying EM loan dockets requiring approval in the National Office must set forth, as a minimum, the following information: (i) Proposed loan(s), amount(s), rate(s) of interest, and term(s) of each such loan.

(ii) Outstanding FmHA loan(s) balance(s) and the total proposed EM loan(s) indebtedness.

(iii) Status of outstanding FmHA loan(s).

(iv) Brief statements regarding:
(A) Cause and type of disaster losses.
(B) Inability to obtain other suitable credit.

(C) Purposes for which loan funds are to be used.

(D) Overall feasibility and soundness of the planned operation.

(E) Property offered as security for the

(v) The State Director's specific positive recommendation that the requested loan(s) be approved.

(2) Loan dockets should not be forwarded to the National Office for approval unless the State Director is able to make a positive recommendation. Loan requests for which the State Director is unable to make a positive recommendation for approval, should be denied at the State level, and applicants advised of their appeal rights in accordance with Subpart B of Part 1900 of this Chapter.

(3) Memoranda transmitting problem cases, on which State Directors are only seeking National Office counsel, should also contain their thinking, their interpretation of the appropriate FmHA regulations and policies, and their recommendations on how they believe the case in question should be handled.

(e) Loan approval. (1) The loan approval official will date, sign and distribute Form FmHA 440-1 in accordance with the FMI and set forth any special conditions of approval, including any special security requirements, in the appropriate section on Form FmHA 440-1.

(2) The County Supervisor will complete Part III of Form FmHA 1945–29 and forward the form to the appropriate ASCS county office(s).

(f) Rejection of loans. (1) If a loan is rejected, the loan approval official will indicate the reasons for the rejection in the running case record.

(2) The County Supervisor will notify the applicant by letter of the reason(s) for rejection and will advise the applicant in that letter of appeal rights as set out in Subpart B of Part 1900 of this Chapter.

(3) The County Supervisor will complete Part III of Form FmHA 1945–29 and forward the form to the appropriate ASCS county office.

(4) In areas where EM loans are being made under a major disaster declaration, and where FEMA has

advised the State Director that Section 408 grants are available, a list of applicants with physical losses, who do not qualify for EM loans, will be prepared and sent to FEMA by County Supervisors at the close of business each week. Those applicants who are not eligible for an EM loss loan because they are not farmers as defined in section 1945.54 of this Subpart will be screened and referred to SBA for disaster loan assistance. The State Director will be advised by FEMA where to send the list and the State Director will so advise the County Supervisors. The list will be prepared in the following format:

United States Department of Agriculture

Farmers Home Administration

The following is a list of applicants not qualifying for Farmers Home Administration's Emergency loans in County during the week ending

Name

Address

County Supervisor

§ 1945.84 [Reserved]

(a) Cancellation of loan check and/or obligation. The County Supervisor will notify the State and Finance Offices of loan cancellation by using Form FmHA 440-10, "Cancellation of Loan or Grant Check and/or Obligation," and the appropriate FMI. If a check received in the County Office is to be cancelled, the check will be returned to the Disbursing Center, U.S. Treasury Department, Post Office Box 3329, Kansas City, Kansas 66103, with a copy of Form FmHA 440-10 (see FmHA Instruction 102.1, a copy of which is available in any FmHA Office).

(b) Cancellation of advances. When an advance is to be cancelled the County Supervisor must take the following actions:

(1) Complete and distribute Form FmHA 440–10.

(2) When necessary, obtain a substitute promissory note reflecting the revised total of the loan and the revised repayment schedule.

When it is not necessary to obtain a substitute promissory note, the County Supervisor will show on Form FmHA 440–10 the revised amount of the loan and the revised repayment schedule.

(c) Increase or decrease in loan amount. If it becomes necessary to increase or decrease the amount of the loan before closing, the County Supervisor will request that all distributed docket forms be returned to the County Office for reprocessing, unless the change is minor and replacement forms can be readily completed and submitted. In the latter case, a memorandum to that effect will be attached to the revised forms for referral to the Finance Office.

§§ 1945.66—1945.87 [Reservet]

§ 1945.88 Chattel lien search.

See Section 1941.63 of Subpart B of Part 1941 of this Chapter for regulations concerning lien searches covering chattels.

§ 1945.89 Loan closing.

(a) Closing loans secured by real estate.—(1) General. Loans secured by real estate are considered closed on the date the mortgage is filed for record. Such loans will be closed in accordance with the applicable provisions of Part 1807 of this Chapter (FmHA Instruction 427.1).

(2) Security instruments. Security instruments referred to in this subsection (a) are real estate mortgages

or deeds of trust.

(i) FmHA real estate mortgage or deed of trust Form FmHA 427-1 (State), "Real Estate Mortgage for ," will be used in all cases where real estate is taken as security.

(ii) Promissory note(s) will be prepared and completed at the time of loan closing in accordance with the FMI. If insured Rural Housing (RH) funds are advanced simultaneously with EM funds the RH loan will be evidenced by a separate note on the proper from as provided in Subpart A of Part 1822 of this Chapter (FmHA Instruction 444.1). However, all notes will be described on the same security instruments.

When a loan is closed between December 1 and January 1, the first installment will be collected at the time of loan closing unless deferment is

approved.

(iii) When subsequent loans are made, a new security instrument is required only when the existing instruments do not cover all required security or do not secure the subsequent loan.

(iv) A subsequent loan for any authorized purpose may be made without taking new security instruments when the existing security instruments cover all the property required to serve as security for the subsequent loan, the State law and the language of the existing security instruments will permit the future loan advance to be secured by the existing security instruments, and the existing security instruments will provide the same lien priority for the

subsequent loan as for the initial loan. A new security instrument will be taken if one of these requirements is not met.

(3) Leaseholds. Security instruments for loans secured by leaseholds will describe security in accordance with Part 1807 of this Chapter (FmHA Instruction 427.1), and the following provisions will also apply:

(i) The following language, or similar language which in the opinion of the OGC is legally adequate, will be inserted just before the legal description

of the real estate:

All Borrower's right, title, and interest in and to the leasehold estate for a term of years beginning on 19—, to-created and established by a certain lease dated 19—, to-created and established by a certain lease dated 19—, to-created on 19—, in Book 19—, page 19— of the Records of said County and State, and any renewals and extensions thereof, and all Borrower's right, title, and interest in and to said Lease, covering the following real estate:

(ii) An additional covenant will be inserted in the mortgage to read as follows:

Borrower will pay when due all rents and any and all other charges required by said Lease, will comply with all other requirements of said Lease, and will not surrender or relinquish, without the Government's written consent, any of the Borrower's right, title, or interest in or to said leasehold estate or under said Lease while this instrument remains in effect.

(iii) A copy of the lease will be made part of the loan docket.

(4) Filing or recording security instruments. The following appropriate actions will be taken after loan closing:

(i) If the original security instrument is returned by the recording official, it will be retained in the borrower's case folder. If the original is retained by the recording official, a conformed copy, showing the date and place of recordation and the book and page number, will be prepared and filed in the borrower's case folder. A confirmed copy of the security instrument will be sent to a prior lienholder if a substantial interest is held by that lienholder, or if it is required by a working agreement provisions with that lienholder.

(ii) The original deed of conveyance, if any, and a copy of the security instrument will be delivered to the

borrower.

(5) Abstracts of Title. Any abstract of title will be delivered to the borrower and Form FmHA 140-4, "Transmittal of Documents," will be prepared and a receipt obtained in accordance with the FMI. However, when an abstract is obtained from a third party with the understanding it will be returned, such abstract will be sent directly to the third

party and a memorandum receipt will be obtained.

(6) Requesting title service. When the loan is approved, the County Supervisor will see that title service is requested in accordance with Part 1807 of this Chapter (FmHA Instruction 427.1), if this has not already been done.

- (7) Fees. The borrower will pay all filing, recording, notary and lien search fees incident to loan transactions from personal or loan funds. When FmHA employees accept cash for these purposes Form FmHA 440–12, "Acknowledgment of Payment for Recording, Lien Search, and Releasing Fees," will be executed. FmHA employees will make it clear to the borrower that any fee so accepted is only for paying fees on behalf of the borrower, and is not accepted as partial payment on a loan.
- (8) Supervised bank accounts. If a supervised bank account is required, loan funds will be deposited following loan closing. Supervised bank accounts will be established in accordance with Subpart A of Part 1902 of this Chapter. Loan funds not to be disbursed for specific purposes at loan closing and not needed within 30 days after closing, will not be requested until they are needed. The "Loan Disbursement System" will be used to request future advances at 30 day intervals or as needed. Only in unusual cases will loan funds be kept in supervised bank accounts for more than 60 days, and when such funds are placed in an interest bearing supervised bank account, the interest earned will be applied on the EM loan immediately or used for an authorized EM loan purpose, if the planned EM funds are not sufficient to cover all of the planned
- (b) Closing loans secured by chattels and crops. See Subpart B of Part 1941 of this Chapter.
- (c) Loan closing review. Immediately prior to loan closing, the FmHA official responsible for closing the loan(s) will review the file for compliance with Agency regulations.

§ 1945.90 Revision of the use of EM loan funds.

- (a) Requirements. Loan approval officials or their delegates are authorized to approve changes in the purposes for which loan funds were planned to be used, provided:
- (1) The loan, as changed, is within the respective loan approval official's authority.
- (2) Such a change is for an authorized purpose and within applicable limitations.

(3) Such a change will not adversely affect either the feasibility of the operation or the Government's interest.

(4) Such a change is approved in advance of the loan funds being used for

the new purpose(s).

(b) Additional authority. The State Director may delegate additional authority to approval officials to approve certain kinds of changes in the use of loan funds by issuing a State supplement describing such changes, provided prior approval is obtained from the National Office.

(c) Revisions. When changes are made in the use of loan funds, no revision will be made in the repayment schedule on the promissory note. Appropriate changes with respect to the repayment will be made in Table K of Form FmHA 431–2 and will be initialed by the borrower. The County Supervisor will also make appropriate notations in the "Supervisory and Servicing Actions" section of Form FmHA 1905–1.

§ 1945.91 [Reserved]

§ 1945.92 Loan servicing.

Loans will be serviced in accordance with Subpart A of Part 1806, Part 1863 and Subpart A of Part 1872 of this Chapter (FmHA Instructions 426.1, 425.1, and 465.1, respectively) and Subpart A of Part 1962 of this Chapter.

§ 1945.93-1945.100 [Reserved]

Exhibit A

Processing Guide

Insured Emergency (EM) Loans

I. Purpose

This Exhibit outlines the basic steps involved in processing a loan application including an application kit, and identifies the FmHA forms which should be considered for use at each step as appropriate for EM loans.

II. General

A. The forms listed in this Exhibit will be considered in development of the application. Forms designated with an "x" are required and those designated with a "*" are used when applicable.

B. Consult the appropriate Forms Manual Insert (FMI) for instructions for completion, distribution, and procedural reference for

éach form.

III. Application Processing

A. Application Filing. The following should be done at the time the applicants file their applications.

1. County Office Assistants (COA) normally will have the first contact with potential applicants. During these contacts the COA should:

 a. Be sympathetic and sensitive to applicants' needs.

b. Set up appointments for applicants to meet with supervisory personnel.

c. Inform applicants of the last date for receiving applicants.

d. Discuss credit needs and FmHA's services.

e. Advise applicants eligible for other credit they will be considered for a loss loan(s) only at the rate of interest set by the Secretary; and advise applicants appearing eligible for other credit who certified they were unable to get other credit, that they will be referred to other lenders to obtain written evidence they are unable to obtain their needed credit from such other lenders.

f. Begin running case record. g. Provide applicants with an application kit and any other instructions that are needed to help expedite processing of the application and FmHA forms to be completed.

2. The applicant kit should have a cover sheet with instructions to the applicant, as is appropriate for individuals, corporations, cooperatives and partnerships. The cover sheet will include a notice to the applicant that the completed application must be returned by the termination date shown on the cover sheet in order to be accepted and considered for EM loan assistance. The following FmHA Forms should be included in the kit: 410-1, 410-9, "Statement Required by the Privacy Act," 431-1, "Long Time Farm and Home Plan," 431-2 and 1945-22.

3. The County Office Assistant (COA) will set up a list of names and addresses for all recipients of EM applications given out. This list will be monitored daily or weekly and if an applicant does not keep a scheduled appointment, follow up will be accomplished with a letter or telephone call and recorded in the County Case File.

4. Applications should normally be acted upon by the County Committee within 15 days, and in any event, not later than 30 days from receipt of a completed application by the county office.

5. Applicants will be promptly notified in writing of their eligibility status, and if additional information is needed to make an eligibility determination, it will be requested in writing.

6. The following FmHA Forms will be used as appropriate:

Form No.	Name	Use
410-1	Application for FmHA Services	×
410-5	Request for Verification of Employ- ment.	
410-7	Notification to Applicant on Use of Financial Information from Finan- cial Institution.	х
410-8	Applicant Reference Letter	0
410-9	Statement Required by the Privacy Act.	Ж
410–10	Privacy Act Statement to References.	•
431-1		
431-2	Farm and Home Plan	ж
	Business Analysis—Nonagricultural Enterprise.	
440-32	Request for Statement of Debts and Collateral.	•
440-34	Option to Purchase Real Property	
440-58	Estimate of Settlement Costs "Set- tlement Costs" Booklet.	•
4432	Option for Purchase of Farm- Land to be Subdivided.	
443-3	Assignment of Interest in Option (Land to be Subdivided).	•
449–10	Applicant's Environmental Impact Evaluation.	
1940-38	Request for Lender's Verification of Loan Application.	•

Form No.	Name	Use
1940-51	Crop-Share-Cash Farm Lease	
1940-53	Cash Farm Lease	
1940-55	Livestock-Share Farm Lease	
1940-56	Annual Supplement to Farm Lease	
1945-22	Certification of Disaster Losses	x
1945-29	ASCS Verification of Farm Acreages, Production and Benefits.	x

B. Field Visit. Notify applicant of planned visit and its purpose.

1. Verification of disaster losses.

2. Evaluate the resources available to the applicant and their adequacy in fulfilling the requirements of the proposed plan of operation, taking into consideration development work planned.

3. Obtain information needed to complete required appraisals (chattel and real estate).

4. If development is planned, discuss plans, specifications, and estimates.

5. Hold landlord-tenant meeting, if necessary, to reach an agreement on the terms of the lease, resolve any problems, etc.; record in running case record.

6. Determine security requirements and record in running case record.

7. The following FmHA forms will be used as appropriate.

Form No.	Name	U)se
4221	Appraisal Report—Farm Tract		
422-2	Supplemental Report—Irrigation, Drainage, Levee and Minerals.		
422-3	Map of Property	0	
422-10	Appraiser's Worksheet—Farm Tracts for Study of Comparable Properties.	•	
424-1	Development Plan		
424-2	Description of Materials	0	
440-13	Report of Lien Search	0	
	Appraisal of Chattel Property		
1945-26	Calculation of Actual Losses,	x	

C. Eligibility Determination.

1. Obtain all needed application forms and other information from the applicant. Assist the applicant in completing these forms and/ or in obtaining needed information, as

2. Request deed or other evidence of title. 3. Schedule meeting for County Committee,

review application and determine eligibility. 4. Inform applicant of the results of Committee action.

5. The following FmHA forms will be used as appropriate:

Form No.	Name		Use
403-1	Debt Adjustment Agreement		
440-2	County Committee Certification or Recommendation.	х	

IV. Docket Preparation:

A. Obtain all information from the applicant, prior lienholder(s), landlord(s), etc., needed for the loan docket to be prepared.

B. Check to assure all security requirements have been or will be met by loan closing.

C. Prepare a loan narrative and enter it into the running case record.

D. The following FmHA forms will be used as appropriate:

Form No.	Name	Use
400-4	Nondiscrimination Agreement	×
	Agreement with Prior Lienholder	
		ж
	Security Agreement (Chattels and	*
***************************************	Crops).	
440-4A	Security Agreement (Crops)	
	Severance Agreement	0
440-15	Security Agreement (Insured Loans to Individuals).	•
440-25	Financing Statement	0
	Financing Statement (Carbon-Inter- leaved).	•
440-26		•
440–41	Disclosure Statement for Loans Secured by Real Estate.	•
440-41A	Disclosure Statement for Loans Not Secured by Real Estate.	•
440-43	Notice of Right to Rescind	x
	Environmental Impact Assessment	
	Subordination Agreement	0
	Assignment of Proceeds from the Sale of Agricultural Products.	•
441-10	Nondisturb- ance Agreement	0
441-12	Agreement for Disposition of Joint- ly Owned Property.	•
441-13	Division of Income and Nondistur- bance Agreement.	
441-17	Certification of Obligation to Land- lord.	•
441-18	Consent to Payment of Proceeds from Sale of Farm Products.	
441-25	Assignment of Proceeds from the Sale of Dairy Products and Re- lease of Security Interest.	0
443-16	Assignment of Income From Real Estate Security.	
443-17	Agreement to Sell Nonessential Real Estate.	

V. Loan Approval and Closing:

A. Loan Approval.

1. Establish loan closing conditions and enter them in the running case record. 2. Execute and distribute all forms

necessary for loan approval.

3. For chattel loan-file financing statement or chattel mortage, and obtain a lien search.

4. For real estate loan-request preliminary title opinion.

B. Loan Closing.

1. Arrange for loan closing by escrow agent, designated attorney, or other authorized loan closing agent; furnish loan closing agent with appropriate instructions, forms, and other needed information for loan

2. The following FmHA forms will be provided to and used by the appropriate loan closing agent, in addition to those forms listed under docket preparation which must be executed by the borrower or other party:

Form No.	Name	Use
140-4	Transmittal of Documents	
400-1	Equal Opportunity Agreement	
400-3	Notice to Contractors and Appli- cants.	•
400-6	Compliance Statement	
402-1	Deposit Agreement	0
402-2	Statement of Deposits and With- drawals.	
402-5	Deposit Agreement (Non FmHA Funds).	۰
426-2	Property Insurance Mortage Clause (Without Contribution).	
427-1	Real Estate Mortgage or Deed of Trust for	9
427-4	Transmittal of Title Information	9

Form No.	Name	Use
427-5	Affidavit of Borrowers (or Transferes).	•
427-6	Affidavit of Sellers (or Transferors)	0
427-9	Preliminary Title Opinion	
427-10	Final Title Opinion	0
427-11	Warranty Deed	
	Nondiscrimination Certificate (Indi- vidual Housing).	
440-59		
1940-17	Promissory Note	x
	Change in Rates and Terms	

Exhibit B

Memorandum of Understanding Between the Small Business Administration (SBA) and the United States Department of Agriculture (USDA)-Farmers Hame Administration (FmHA) Pertaining to Disaster Loan Assistance Programs

I. Preamble

Public Law 96-302, which amended the Small Business Act and the Consolidated Farm and Rural Development Act, amends Section 18 of the Small Business Act bystriking the comma after the phrase 'agriculture related industries' and inserting the following: ': Provided, That prior to October 1, 1983, an agricultural enterprise shall not be eligible for loan assistance under paragraph (1) of section 7(b) to repair or replace property other than residences and/ or personal property unless it is declined for, or would be declined for, emergency loan assistance at substantially similar rates from the Farmers Home Administration under Subchapter III of the Consolidated Farm and Rural Development Act,' and . . .

This legislation makes it clear that farmers are to be directed to the FmHA for disaster loan assistance once a disaster declaration has been made as a result of disasters commencing on or after July 3, 1980.

This joint Memorandum reaffirms the mutual desire of SBA and FmHA to cooperate in the use of their respective disaster loanmaking authorities to compliment the disaster program activities of each other, consistent with the basic purpose of the legislation.

It is nat intended that this Memorandum alter the relationship that currently exists between FmHA and SBA regarding the handling of each Agencies' regular lending programs.

With respect to their regular programs, FmHA and SBA will continue, to the extent possible, to improve and expand the delivery

of financial assistance to the agricultural community.

II. Definitions

1. Farming is the business of producing crops, livestock, livestock products, and aquatic organisms through the management of land, water, labor, capital and basic raw materials, e.g., seed, feed, fertilizer and fuel.

2. Natural Disaster (As authorized by FmHA State Directors) is a disaster caused by such natural phenomena as hurricanes, tornadoes, cyclones, excessive rainfall, floods, earthquakes, blizzards, freezes, electrical storms, snowstorms, drought, excessively high temperatures, and hail; insects where abnormal weather contributed substantially to the spreading and flourishing of such insects; fire resulting from lightning, and fires of other origins which could not be controlled because of abnormal weather; and plant and animal diseases where abnormal weather contributed substantially to such diseases spreading into epidemic stages.

3. Physical Disaster (As declared by the Administrator of SBA) is a disaster caused by a flood, riot, civil disorder, hurricane, tornado, storm, high water, wind-driven water, tidal wave, snowstorm, drought, fire, explosion or other catastrophic event.

4. Majar Disaster (As declared by the President) is a disaster caused by any catastrophic event of sufficient magnitude to warrant major disaster assistance by the Federal Government, under the Disaster Relief Act of 1974.

5. Hausing Losses are losses sustained to the farmowner's personal dwelling, tenant housing or farm labor housing and their contents, and other personal property contained therein.

6. Agricultural Enterprises are those businesses engaged in the production of food and fiber, ranching and raising of livestock, aquaculture, and all other farming and agricultural related industries.

7. Credit Elsewhere:

(a) For SBA purposes, is the availability of sufficient credit from non-Federal sources at reasonable rates and terms, taking into consideration prevailing private rates and terms in the community in or near where the disaster loan applicant transacts business for similar purposes and periods of time.

(b) For FmHA purposes, is the availability of sufficient credit elsewhere taking into consideration prevailing private and cooperative rates and terms in the community in or near which the applicant resides for loans for similar purposes and periods of time.

8. Federal Individual Assistance is the Federal disaster assistance made available to private individuals and privately owned and operated agricultural enterprises as compared to public assistance disaster programs which are available to governing bodies and quasi-governing bodies of political subdivisions.

9. Presidential Emergency is any disaster in any part of the United States which is of such magnitude that the President makes a declaration and which requires certain Federal emergency programs to supplement State and local efforts in the preservation of lives and protection of property, public health and safety, or to avert or lessen the threat of a more severe disaster.

III. General Guidelines

1. The FmHA administers its financial assistance programs through its State, District and County offices

The SBA administers its financial assistance programs through its Regional, District and Branch offices.

2. All farm disaster loss loan applications heretofore and hereafter approved by SBA

will be serviced by SBA:
3. The SBA and FmHA will have substantially similar interest rates for their respective loss loans. It is agreed, therefore, that such interest rates will not differ by more than one percent per annum at any given time, and will be applied in accordance with Section 114 of Public Law 94-305; and that the FmHA Deputy Administrator for Farm and Family Programs and the SBA Associate Administrator for Financial Assistance will consult before either Agency changes its loss loan rate of interest.

4. FmHA State Directors and SBA District Directors will consult with each other when either is contemplating authorizing or recommending that an area(s) be named where farm disaster financial assistance is to be made available. Each Agency, at the National level, will notify the other in writing when such declaration or authorization is officially made.

5. FmHA State Directors and SBA District Directors will exchange addresses of their respective offices and identify the geographical area(s) served by each. This specific information will be available in all field offices of both Agencies so applicants can be referred to the appropriate offices with a minimum of delay. The FmHA uses its local county offices to administer disaster emergency programs. SBA will either establish special local offices for administering its disaster assistance programs, or utilize permanent SBA offices, as appropriate.

6. SBA Disaster Branch Offices and FmHA County Offices will cooperate to avoid overlapping and duplication of disaster benefits by exchanging loan application and loan approval information while ensuring that farmers and rural resident disaster victims receive the assistance to which they are entitled.

7. FmHA State Directors and SBA District Directors will meet on a frequency of not less than annually to review this Memorandum of Understanding, clarify and agree on each Agency's disaster program responsibilities, and plan appropriate training meetings for their respective employees to assure familiarity with and common understanding of the contents of this Memorandum of Understanding.

IV. How Loans Are Made Available

1. FmHA Emergency (EM) Laans. EM Loans will be made available in counties named by the Federal Emergency Management Agency (FEMA) as eligible for Federal Individual Assistance under a major disaster or emergency declaration by the President, or in counties where EM Loans are authorized by the FmHA State Director because of a natural disaster.

2. SBA Disaster Laans. SBA Physical Loss and Economic Injury Disaster Loans will, as determined to be necessary and appropriate, be made available in counties named by FEMA, as well as in counties declared by the Administrator of SBA. Economic Injury Disaster Loans, as a separate program, will be made available to nonfarm small business concerns in counties where FmHA State Directors have authorized EM Loans, and furthermore, SBA Physical Disaster Loans will be made available to those agricultural enterprises referred to SBA by FmHA pursuant to paragraph IV 4 (e) of this Memorandum of Understanding.

3. FmHA and SBA will establish a liaison at both the State Director/District Director level and the National level and periodically coordinate their activities to: (a) exchange

detailed information concerning the disaster loan programs, (b) define areas of cooperation between the two Agencies, (c) assure that their programs are serving the intended recipients, (d) establish new methods to serve the public more expeditiously, and (e) achieve maximum utilization of their respective resources.

4. The SBA and FmHA agree that the interests of agricultural enterprises will be best served, and that each Agency will achieve better utilization of available resources, through the operating guidelines discussed in this section relative to areas where these Agencies offer disaster assistance. Furthermore, National FmHA and Central SBA office representatives agree to meet on a frequency of not less than annually to review this Memorandum of Understanding, discuss matters of mutual concern relating to each Agency's disaster loan programs and to revise this document, if appropriate.

(a) When an applicant has sustained only housing and personal property losses in areas where SBA's Physical Loss Loans are available, only SBA will make loans for the restoration or replacement of disaster caused housing losses as defined in paragraph II 5 of this Memorandum of Understanding. When an agricultural enterprise has suffered farm production and/or physical farm losses, as well as housing losses, and SBA has not approved a physical disaster declaration for the affected area, FmHA will make the loan(s) for the production and physical farm losses as well as the housing losses.

In the event both Agencies have made their disaster assistance programs available for the area, applicants will have the option of going to FmHA or SBA for disaster loan assistance to restore or replace their housing losses; however, in all cases, farm production and farm physical loss loans will be made by FmHA, providing the applicant is otherwise eligible.

In those instances where an FmHA farm production and/or physical farm loss loan(s) is to be made, following approval of an SBA Housing Loss Loan, the SBA will upon request from FmHA, subordinate its lien to FmHA, as may be required for approval of the FmHA loss loan(s).

(b) When an applicant makes an initial inquiry for disaster assistance from SBA and farm losses are evident, the applicant will be advised of the provisions of (a) above and referred to FmHA for the needed financing based on farm losses. When an applicant makes an initial inquiry with SBA seeking disaster assistance for housing losses only, the applicant will be referred to FmHA for consideration whenever the losses suffered were not in an SBA authorized area. Should such an applicant be in an SBA authorized area and be denied SBA assistance because of a lack of repayment ability due to low income, the applicant may be referred to FmHA for its consideration under FmHA's 502 Rural Housing Interest Credit Loan

Program, provided the applicant resides in a rural community or in a community under 20,000 population. FmHA may be able to extend interest credit assistance to such borrowers at rates as low as 1 percent under that Loan Program.

(c) In any event, potential farm loan applicants should contact FmHA for an interview to determine whether they are eligible for disaster loan assistance from the FmHA. Those not eligible will be referred to the SBA for consideration, except those discussed in paragraph (e) below. Where a referral or denial action is taken by the FmHA, the referral or denial letter to the applicant will specify the reason(s) why the disaster type assistance requested by the applicant was not made available by FmHA.

(d) Potential applicants are not to be referred back and forth between FmHA and SBA. Representatives of each Agency must be reasonably certain the disaster victim is eligible for assistance from the other agency

before a referral is made.

(e) FmHA personnel will refer, by letter, those applicants ineligible for FmHA EM Loan assistance for reasons such as alien status; corporations, partnerships and cooperatives not being primarily engaged in farming; and farm owners who do not operate their farm(s). Referral letters will state the specific reason(s) for ineligibility and will include the following statement, "Applicant has been informed that applicants for SBA Physical Disaster Loan assistance must meet minimum loss criteria substantially similar to that employed by FmHA." Referrals will not be made by FmHA when the reason(s) for loan denial is based on unfavorable credit determinations (includes inadequate security), lack of repayment ability, or when it is known to FmHA that sustained disaster losses are insufficient to meet its minimum loss criteria.

(f) Disaster victims filing for financial assistance from either Agency will give written permission for FmHA and SBA to exchange all prior and current loan application and loan experience information, including appraisals. The format for this permission must be developed in compliance

with the Privacy Act.

(g) Applicants filing for financial assistance from either Agency must use the forms and procedures of the Agency being requested to provide such assistance. An applicant who is denied assistance by either Agency must file a new application with the other in accordance with that Agency's forms and procedures. However, the earliest filing date of an application for losses with either Agency will constitute the filing date with regard to termination dates for receiving applications by either Agency; provided not more than six months has elapsed since the termination date of the second Agency contacted, at the time that Agency is requested to process an application

V. Description of Lending Policies

The FmHA guarantees EM Loans and also

makes insured EM Loans. Guaranteed EM Loans are loans where an eligible lender advances the entire loan from its own resources and sevices the loan. The FmHA guarantees repayment to the lender of a certain percentage of any loss of principal and interest. Insured EM Loans are those made from the Agricultural Credit Insurance Fund (ACIF) by FmHA employees and serviced by FmHA employees.

The SBA makes direct, immediate participation, and guaranteed loans. direct loans are made with SBA funds only. Immediate participation loans are those in which SBA agrees to purchase a specified percentage of a loan from a lender immediately after disbursement of such loan. Guaranteed loans are made by a conventional lender from its own funds and SBA guarantees a percentage of the unpaid balance.

VI. Loan Programs

The Emergency and Disaster Loan Programs of FmHA and SBA are outlined in Table I which sets forth the comparative similarities and differences of each program.

VII. Administrative Guidelines

1. The services of FmHA and SBA, which are available to lenders and applicants are, by mutual agreement, services that each Agency would provide any eligible applicant in the normal course of business; and normally there will be no reimbursement by either Agency to the other for such services.

2. The National Office of FmHA and the Central Office of SBA will cooperate in counseling their field offices and in resolving

problems in specific cases.

3. This Memorandum of Understanding in no way alters or supersedes the existing Memoranda between the two Agencies covering FmHA's regular farmer loan authorities and its Business and Industrial Loan authorities, and all of SBA's regular loan programs. However, this Memorandum replaces the previous Memorandum of Understanding on disaster type loan assistance, signed by SBA on July 21, 1977, and by FmHA on August 25, 1977.

4. This agreement may be amended at any time by written agreement of both parties.

5. This agreement shall take effect upon the later date shown below.

Dated: October 23, 1980.

Gordan Cavanaugh,

Administator Formers Home Administration.

Dated: October 26, 1980.

A. Vernon Weaver,

Administrator, Smoll Business Administration.

SBA/FmHA Memorandum of Understanding

Disaster Loan Assistance Programs

Table I.—Comparative Similarities and

EmHA	SBA
	-

- An individual applicant must be a citizen of the United States. For appli-cants which are organized as a partnership, a cooperative, or a corporation, the principal owners must be U.S. citizans; over 50 percent of the ownership of entities must be held by U.S. citizens: and the ager of any such entity must have an ownership interest in the antity and ba a U.S. citizen. Such entity must be recognized and authorized to farm in the State(s) in which it will operate a farm(s), and such entity will be in good standing in that State(s).
- 2. EM loan applicants able to obtain their needed credit alsewhera may be consid-ared for an Actual Loss Loan only at a current market rate of interest.
- EM Loan applicants unable to obtain their needed credit elsewhere, axclusiva of an SBA Physical Disaster Loss Loan, may qualify for an Actual Loss Loan(s) 5 percent interest, and Annual Production and/or EM Major Adjust-ment Loan(s) at the current market rate of interest.
- 3. Tha applicant must be an established tarmer, rancher, or aquaculture operator, either tenant-operator or owner-operator. If the applicant is a partnership, corporation, or coopera-tiva, it must be primarily angaged in farming; i.e., it must derive over 50 percent ot its gross income from all sources from the farming operation(s), and the farming operation(s) must be managed by one or mora of the principal partners, principal stockholders, or principal mem-
- The applicant must have been conducting a farming operation(s) at the time of the disaster in a county or counties whera EM Loans have been authorized

1. Citizenship is not required. However, use of disaster loan proceeds outside that United States or its possessions is not permitted.

- 2 Physical Disaster Loans ara made to non-business toan applicants, without regard to the availability of other financing or re-sources, and business loan eligibility is similar. However, the SBA's judgment of the business' capacity to obtain credit elsewhere will determine the applicable interest rata. Applicants for Economic tnjury Disaster Loan (EIDL) assistance must seek and fully utiliza all alternata financing resources prior to obtaining an EIDL loan from SBA EIDL applicants must be eligible small businesses according to SBA siza standards.
- Most homeowners, nesses and nonprofit institutions are eligible for Physical Disaster Loan assistance

The applicant must be within the disaster area as defined by the SBA disaster declaration.

Table I.—Comparative Similarities and Differences—Continued

	5. The applicant must have
uffered qualifying property	suffered raal or person
damage or production osses as a direct result of	property damage as direct result of the d
he declarad or authorized	clared disaster.

6. The applicant must be of good character, have the necessary experience and/ or training, industry, and ability to carry out the proposed operation.

EmHA

5.

S

- 7. Will take alt farm disaster applications and approve EM Loans based on disasters commencing after July 2, 1980, regardless of whether or not an appli-cant can obtain the credit needed elsawhera.
- Applicants must be of 6. good character and must be abla to provide reasonabla assurance of loan repayment ability.
- Will take any farm disaster applications and approve disaster loans based on disasters commencing on or before July 2, 1980. Applicants applying for farm disaster loans based on disasters commencing on or after July 3, 1980, will be raferred to FmHA.

Loan Purposes

- 1. For those unable to obtain credit, to cover actual tosses for damaged or destroved farm property and production; provide assential annual farm production and family living axpenses; and provide the financing necessary to make adjust-ments in the farming operation, which will assura the raturn of the operation to a financially sound pre-disas-
- Housing losses—available under FmHA's Rural Housing Disaster Loan Program only when SBA's Physical Disaster Loan assistance not available. When housing and farm losses are involved, the applicant may choose between SBA or FmHA for loan assist-ance on the housing loss, but all farm loss assistance will be provided by FmHA.
- 3. tnitial EM Annual Production Loans may be applied for up to 12 months from the disaster authorization data. Subsequant EM Annual Production Loans may be applied for up to three full calendar years after the disaster authorization date. However, EM Annual Production Loans. initial or subsequent, ara not available to applicants who are initially able to obtain their needed credit elsewhere.
- EM Major Adjustment Loans may be applied for up to 12 months after the disastar authorization data, but ara not available to applicants who are initially able to obtain their needed credit elsewhere.

- The purpose of Physical Disaster Loans is to re-store the disaster victim's home or business property. real or personal, as nearly as possible to its pre-disaster condition. No upgrad-ing is permitted axcept as required for code compliance.
- . Housing losses—When only housing losses are sustained, SBA will make all Housing Loss Loans 2 caused by the declared disaster, to those areas where both FmHA and SBA disaster programs ara available, applicants may select the Agency from which they wish to obtain their Housing Loss Loan, but all applications for farm loss loans will be raferred to FmHA.
- Economic Injury Disaster Loans are somewhat simi-lar; however, the need for these loans must be specifically related to the physical disaster as declared by SBA.
- 4. No comparable disaster loan SBA's program; however, Regular Business Loan Program is somewhat similar.

Table I.—Comparative Similarities and Differences—Continued

FmHA	SBA

Rates and Terms

- 1. Actual Loss Loans (a) For applicants who are able to obtain their credit alsewhere, the interest rate for where, the interest rate for EM Actual Loss Loans is established by the Secre-tary of Agricultura, based on the cost of money to the Govarnment using the statutory formula.
- (b) For applicants who are unable to obtain their credit elsewhara, tha interest rates for EM Actual Loss Loans ara as follows:
- (1) For disasters occurring through Septamber 30, 1978, for which loans were approved on or after Octo-1, 1978, the rata is 3.00 percent.
- (2) For disasters occurring on or after October 1, 1978, the rate is 5.00 per-
- Production Actuat Loans are normally made for up to 7 years. Under certain circumstances loss loans for production and chattal losses may axtend up to 20 years with special conditions, depending on the tife expectancy of the collateral securing tha loan(s). Actual Loss Loans for real estata purposes will normally ba for 30 yaars, but may axtend up to 40 years.
- Annual Production Loans-at the currant prevailing market rata estab-lished periodically by the Secretary and repayabla when principal income from the yaar's operation is normally raceived.
- 3. Major Adjustment Loansat prevailing current market rata as astablished periodically by the Secretary. Such loans for chattels are normally made for up to 7 years, and for real estata, normally up to 30 years. Under certain circum-Under stances loans for chattels may axtend up to 20 years and toans for real estate may axtand up to 40 years.

- 1. Interest rate on Physical Disaster Businass Loans whera credit elsewhere is available is determined by statutory formula which is based upon the cost of money to the Govarnment, and which will ramain in effect for all disasters oc-curring on or after October 1, 1978, and prior to Octo-ber 1, 1983.
- During the same period, Oc-tober 1, 1978, through Septamber 30, 1983, there is a 3 percent interast rata for losses to primary homes and personal prop-erty; and a 5 percent rata for loans to businesses, which in SBA's judgment ara unabla to obtain cradit elsewhere.
- therest rates on loans for all other purposes are based upon a statutory formula. SBA Home, Personal Proper-
- ty, Businass, and Economic Injury Disaster Loans may have maturities of up to 30 years. However, the repayment ability of the applicant will deter nine tha actual maturity of the toan.
- Interast rata for Economic Injury Disaster Loans which are similar is based upon a statutory formula.
- 3. No comparable disastar loan program.

Table I.—Comparative Similarities and Differences-Continued

FmHA

Home Loans-No statu

tory limit; however, the fol-lowing administrative limits

have been established: (a)

\$50,000 for real estate, (b) \$10,000 for personal prop-

erty, or (c) \$55,000 for combined purposes and up

to \$50,000 for eligible refi-

2. Business Loans, Physical

Disasters—No statutory

mencing prior to enact-ment of Public Law 96-

ment of Public Law 96-302, i.e., July 2, 1980; however, a \$500,000 ad-ministrative limit was in effect; exceptions permit-ted by SBA Regional Ad-ministrator to avoid undue financial bardshin.

the statutory limit is \$500,000 per disaster per

Limit may be waived by Ad-ministrator if applicant is a major source of employ-

ment in an area suffering a

major disaster declared by the President.

Business Loans, Economic Injury-No statutory limit,

the amount of economic injury determines the size

financial hardship. or disasters commencing on or after July 3, 1980,

borrower.

of the loan.

nancing.

Loan Limits

1. In addition to the ceiling limitations listed herein, the extent of loan assistance is also limited by the amount of actual loss, po-tential repayment ability, collateral available, the ap-plicant's needs and other credit factors.

of \$500,000 per disaster per applicant for Actual Loss Loan assistance for both those who can obtain and those who cannot obtain their credit elsewhere.

(b) Administrative ceilings for those who cannot obtain credit elsewhere have been established as follows:

Actual Loss Loan-\$500,000 per applicant per disaster designation for disasters occurring on or

after October 1, 1978.
(2) \$250,000 per applicant per disaster designation for disasters occurring through September 30, 1978.

(3) Annual Production and/or Major Adjustment Loans \$1,500,000 outstanding principal balance authoroutstanding ized per EM borrower, re-gardless of the number of disasters. A further subsetting \$300,000 maximum outstanding principal balance Adjustment refinancing Major debts, which are secured by real estate, is estab-lished within the above above \$1,500,000 ceiling. However, borrowers indebted for EM Loan(s) on or lore December 15, 1979, who cannot obtain credit elsewhere, may receive subsequent Annual Production Loans in amounts necessary to continue their normal operation(s) without regard to this Indebtedness ceiling.

Exhibit C

Memarandum of Understanding Between Agricultural Stabilization and Canservation Service and Farmers Home Administration an Disaster Assistance

L. General

Federal agencies that provide financial assistance to farmers suffering losses as a result of a declared or authorized disaster are required to ensure that there is not duplication of benefits under other programs. Within USDA it is very important that the Agricultural Stabilization and Conservation Service (ASCS) and the Farmers Home Administration (FmHA) maintain close coordination of their assigned disaster programs.

II. Purpase

The purpose of this memorandum of understanding is to coordinate certain ASCS disaster activities with the FmHA actual loss emergency loan program.

III. ASCS and FmHA Coardination an Disaster Activities to Formers and Ranchers

The amount of any benefits received from ASCS disaster programs, including disaster payments and cost-sharing payments under the Emergency Conservation Program Emergency Feed Program, will be considered by FmHA in determining the maximum amount of an actual loss emergency loan that a farmer can receive. This will be done in accordance with FmHA regulations.

IV. Understanding Reached

A. FmHA County Supervisors prior to determining the maximum amount of any actual loss emergency loan, will consult with ASCS County Executive Directors regarding ASCS disaster benefits provided or to be provided to FmHA emergency loan applicants.

B. ASCS County Executive Directors, at the request of the FmHA County Supervisor, will provide FmHA with the following information from ASCS county office records: farmland and cropland acreages on the applicant's farm(s), production on crops, and amounts of payments or assistance provided or to be provided by ASCS to such applicant. Form FmHA 1945–29, "ASCS Verification of Farm Acreage, Production, and Benefits," will be used for this purpose.

C. FmHA County Supervisor will, in a timely manner, provide ASCS county offices with the names and addresses of farmers or ranchers who have had an actual loss emergency loan approved.

D. ASCS County Executive Directors will consult with FmHA County Supervisors before issuing disaster payments to farmers or ranchers for whom Form FmHA 1945-29 has been received. Sight drafts for payments of ASCS disaster benefits for farmers and ranchers whose FmHA loan application has been approved, will be prepared to show FmHA as joint payee and forwarded to the FmHA county office.

V. Supersedure

This memorandum of understanding supersedes the one signed by the Administrator of FmHA on April 18, 1975, and the Administrator of ASCS on April 23,

VI. Amendment

This memorandum of understanding may be amended at any time by mutual consent of the agencies involved.

Dated: November 8, 1979.

Ray V. Fitzgerald,

Administratar, Agricultural Stabilization and Canservatian Service.

Dated: October 30, 1979. Gordon Cavanaugh,

Administrator, Farmers Home Administration.

[FR Doc. 80-32695 Filed 10-21-80; 8:45 am] BILLING CODE 3410-07-M

7 CFR Part 1980

Guaranteed Loan Programs

AGENCY: Farmers Home Administration, USDA.

ACTION: Final rule.

SUMMARY: The Farmers Home Administration (FmHA) amends its regulations pertaining to the administration of all the FmHA guaranteed loan programs. The changes involve defining local lender, requiring the lender to hold a part of the unguaranteed portion of the loan, and restricting the sale of the guaranteed loan to applicants. The intended effect of these changes is to clarify FmHA's position and strengthen the guaranteed programs. This action is taken in response to agency recommendations to correct deficiencies in the regulations as suggested by the Department's Office of Inspector General.

EFFECTIVE DATE: Effective October 22,

FOR FURTHER INFORMATION CONTACT: Darryl H. Evans, Director, Business Management and Development Division, USDA, FmHA, Washington, D.C. 20250, Telephone: (202) 447-4150.

The Final Impact Statement describing the options considered in developing this final rule and the impact of implementing each option is available on request from the office of the Chief, Directives Management Branch, Farmers Home Administration, Room 6346, South Agriculture Building, 14th and Independence Ave. SW., Washington, D.C. 20250.

SUPPLEMENTARY INFORMATION: This final action has been reviewed under USDA procedures established in Secretary's Memorandum 1955 to implement Executive Order 12044, and has been classified "significant". Section 1980.13(a) and parts of Appendix B of Subpart A of Part 1980, Chapter XVIII, Title 7, Code of Federal Regulations have been amended. These

Graduation Policy

Reviewed to determine ability to obtain credit from other credit sources after a three (3) year period fol-lowing receipt of the initial EM loan, and every two (2) years thereafter, until graduation is achieved or the loan(s) is paid in full. Refinancing, when available is mandatory for borrowers who, when they received their initial loans, were unable to obtain credit from other sources.

1. Business loan applicants. who can obtain credit else where (loans approved at formula rate), will be re-viewed for graduation three years after a Physical Dis-aster Business Loan is fully disbursed, and every two years thereafter for the term of the loan. Refinancing when available, is mandatory.

Economic Injury Loans

1. EM loans for annual production purposes are simi1. SBA is authorized to make Economic Injury Disaster Loans to small business concerns that have suffered cash flow problems related to the disaster. These loans are for working capital only and do not allow for any expansion.

changes are made by FmHA to strengthen the Business and Industry (B&I) program. On November 23, 1979, FmHA published [in the Federal Register (44 FR 67134)] a notice of proposed rulemaking setting forth the proposed changes to the regulations. Interested parties were given an opportunity to submit, not later than January 21, 1980, any comments, views or recommendations regarding the proposed changes.

Discussion of Comments

The first issue dealt with redefining local lender. The FmHA indicated the proposed change will broaden lender eligibility within its guaranteed programs and should not adversely affect small local lenders participation in the program. A total of nine comments were received with majority in favor of the change. Several respondents recommended that the changes be effected only on loans closed under commitments issued after the date of publication of the final rules in the Federal Register. FmHA agrees with this recommendation. Two respondents suggested the 100-mile limit be expanded to the boundaries of a State. FmHA believes the lender should be located fairly close to the borrower's place of business if it is to carry out its responsibilities for servicing the loan. Having considered all comments FmHA will adopt the proposed rule without change by amending Section 1980.13(a).

The second issue involves an amendment to restrict the lender from selling a portion of the loan to the applicant or other parties which would have a vested interest. This provision is necessary to eliminate any possible conflict of interest the applicant would have when a loan is guaranteed by the Government. The respondents were unanimous in their comments recommending that FmHA implement this amendment. Therefore, FmHA will adopt without change the amendment of paragraph III A of Appendix B, Form FmHA 449–35, "Lender's Agreement."

The final issue deals with requiring the lender to hold in their own portfolio a minimum of 10 percent of each loan for Farmer Program Loans and five percent of the total loan for other loan programs. The respondents held a variety of views concerning this issue. The majority did favor the change with modification. Those respondents who did not favor the amendment represented two groups. The National Association of Home Builders expressed their concern that such a shared risk concept would have an adverse impact upon guaranteed housing loans. Four other respondents. all Mortgage Bankers, opposed the

change since they do not generally invest in long-term loans. For B&I loan purposes, Mortgage Bankers represent only two percent of the lenders involved in the program. FmHA believes the shared risk concept is a key factor in strengthening the overall guaranteed programs. However, we recognized that the guaranteed housing loan program will need the backing of the Mortgage Bankers if the program is to continue to grow. Therefore, FmHA will amend its proposed rule regarding paragraph III A 3 b of Appendix B, Form FmHA 449-35 to exclude the housing program from the shared risk requirement. In addition an administrative clarification has been made in paragraph XII B, to indicate FmHA, "at its option", will proceed with liquidation . .

Accordingly, § 1980.13(a) and parts of Appendix B of Subpart A of Part 1980 are amended as follows:

1. Section 1980.13(a) is amended and reads as follows:

§ 1980.13 Eligible lenders.

(a) Local lenders. Local lenders may participate by using the various sources of capital and segments of the money market to meet the necessary financing requirement for guaranteed loan programs. Except in (1), (2), and (3) below FmHA will require that a local lender be involved for each project. A local lender is a lender in or near a community where the project is or will be located who routinely provides loan services to such community. Although the project may involve other lenders, investors, or packagers, the local lender will be the lead lender and the lender for purposes of these regulations responsible for servicing and liquidation (if necessary) of the loan. The lender may use agents, correspondents, branches, financial experts, or other institutions or persons to provide expertise to assist in carrying out its responsibilities. FmHA will use the lender as the point of contact for the administration of the program.

FmHA may also permit a lender to be the lender for the loan without being

local if:

(1) The lender normally makes loans in the region or geographic location in which the applicant's project being financed is located; or

(2) The lender has specific expertise in loans for the proposed project and provides evidence of such expertise to the satisfaction of FmHA; or

(3) (For B&I loans only), the lender has provided, in the past, to the applicant a substantial portion of the applicant's credit requirement on a regular basis.

PART 1980-APPENDIX B [AMENDED]

2. Paragraphs III A, III A 3 b and the third sentence of Paragraph of XII B of Appendix B of Subpart A of Part 1980 are amended and read as follows:

Appendix B—Form FmHA 449-35, Lender's Agreement, United States Department of Agriculture, Farmers Home Administration

III. Lender's Sale or Assignment of Guaranteed Loan.

A. The lender may retain all of the guaranteed loan. The lender is not permitted to sell or participate any amount of the guaranteed or unguaranteed portion(s) of the loan(s) to the applicant or borrower or members of their immediate families, its officers, directors, stockholders, other owners, or any parent, subsidiary or affiliate. If the lender desires to market all or part of the guaranteed portion of the loan, the lender may proceed under the following options:

3. Participation.

. . .

(b) The lender is required to hold in its own portfolio or retain a minimum of 10% for Farmer Program loans and 5% for Business and Industry program loans of the total guaranteed loan(s) amount. The amount required to be retained must be of the unguaranteed portion of the loan and cannot be participated to another. The lender may sell the remaining amount of the unguaranteed portion of the loan except for Farmer Program loans only through participation. However, the lender will always retain the responsibility for loan servicing and liquidation.

XII. Liquidation.

B. FmHA's response to Lender's liquidation proposal. * * *

Should FmHA and the Lender not agree on the Lender's liquidation proposal, FmHA at its option will proceed with the liquidation as follows:

Note.—This document has been reviewed in accordance with FmHA Instruction 1901—G, "Environmental Impact Statements." It is the determination of FmHA that the proposed action does not constitute a major Federal action significantly affecting the quality of the human environment and, in accordance with the National Environmental Policy Act of 1969, P.L. 91–190, an Environmental Impact Statement is not required.

(7 U.S.C. 1989; 42 U.S.C. 1480; 5 U.S.C. 301; Sect. 209, Title II, P.L. 95–334, 92 Stat. 432; Sect. 10, P.L. 93–357, 88 Stat. 392; delegation of authority by the Secretary of Agriculture, 7 CFR 2.23; delegation of authority by the Assistant Secretary for Rural Development, 7 CFR 2.701

Dated: May 19, 1980.

Alex P. Mercure.

Assistant Secretary for Rural Development. [FR Doc. 80-32700 Filed 10-21-80; 8:45 am]

BILLING CODE 3410-07-M

NUCLEAR REGULATORY COMMISSION

10 CFR Part 2

Changes in Rules of Practice Governing Discipline in Adjudicatory Proceedings

AGENCY: U.S. Nuclear Regulatory Commission.

ACTION: Final rule.

SUMMARY: The Nuclear Regulatory Commission is amending its regulations governing discipline in adjudicatory hearings, 10 CFR 2.713, to (1) reiterate the standard of conduct expected of participants in proceedings; (2) clarify who may appear before NRC in a representative capacity; (3) clarify and bolster the authority of the presiding officer, Appeal Board, and Commission to suspend any party or representative of a party from participation in a particular proceeding where, as a result of the party's or representative's conduct, this is necessary for the orderly conduct of the proceeding; and (4) specify special interlocutory appeal procedures governing suspensions from participation.

EFFECTIVE DATE: November 21, 1980.

FOR FURTHER INFORMATION CONTACT: Bruce A. Berson, Office of the Executive Legal Director, U.S. Nuclear Regulatory Commission, Washington, D.C. 20555, Telephone (301) 492-7678.

SUPPLEMENTARY INFORMATION: On January 18, 1980, the Nuclear Regulatory Commission published in the Federal Register (45 CFR 3594) a proposed amendment to its regulations, 10 CFR Part 2—"Rules of Practice for Domestic Licensing Proceedings," regarding representation and conduct of attorneys in adjudicatory proceedings. Interested persons were invited to submit comments for consideration in connection with the proposed amendment by March 3, 1980.

Four comment letters were received from interested persons during the 45 day comment period. The comments addressed the following issues:

- 1. The necessity for the rule;
- 2. The standards of conduct;
- 3. Representation at NRC proceedings;

4. The process of appealing suspensions; and

5. Referral of suspended attorneys to

the state bar.

After careful consideration, the Commission has determined that no changes to the proposed rule based on the comments are necessary. However, the Commission has revised and broadened the process of appealing suspensions and made two other minor clarifications to the rule based upon its own review. The clarifications (1) add the words "or officer" to the second sentence of § 2.713(b) following "duly authorized member" to reflect actual practice and the intent of the rule; and (2) provide for mandatory referral of an attorney suspended for more than 1 day to the appropriate state bar even in the absence of an appeal. (Issues 3 and 5 below). The revision to the process of appealing suspensions is discussed below (Issue 4).

The public comments and changes made by the Commission are discussed

1. Necessity for the rule: Two commenters believe the rule is unnecessary. One suggests that the presiding officer has adequate existing authority under 10 CFR 2.718, "Power of the Presiding Officer," to control the conduct of the proceeding and the other states that local authorities could be called if a true disturbance were created. Although disciplinary authority may be implied from 10 CFR 2.718(e), the Commission believes it is preferable to specifically codify such authority and the associated procedures after public notice and opportunity for comment. The Commission also believes presiding officers and other NRC tribunals should have specific authority to discipline representatives in NRC proceedings. when necessary, without routinely requesting (or waiting for a situation to require) the assistance of local law enforcement authorities, as suggested by the second commenter.

2. Standards of conduct: Three commenters express the view that the types of conduct enumerated in proposed § 2.713(c)(1) which may result in the suspension of a representative from a proceeding are vague, overly broad, or subject to abuse by a presiding officer. One commenter also states that the meaning and consequence of

"censure" are not defined.

The rule is designed to be read and applied in light of its purpose. Therefore, presiding officers will generally apply judicially developed precedents governing contempt in imposing and fashioning appropriate disciplinary sanctions. Since the presiding officer is charged with conducting a fair

proceeding in a reasonable and evenhanded manner, he or she is expected to apply the provisions of this rule in a similar fashion. The Commission recognizes that a presiding officer might, on occasion, erroneously suspend a representative from a proceeding for conduct not warranting such action. The appeal process provided in the rule would correct any such error. Therefore, the Commission expects no abuse of the disciplinary standards.

The Commission believes the meaning and consequence of censure are selfexplanatory. Censure, public or private, is generally a more appropriate remedy for an isolated instance of misconduct than suspension. In addition, the rule makes clear what conduct is expected of representatives. (See generally, ABA Code of Professional Responsibility and Ethical Considerations, EC-7-34 through

and including 7-39 and 8-5.)

3. Representation at NRC proceedings: One commenter suggests that "the restriction of attorney-at-law to only those admitted to the bar of U.S. or District of Columbia Courts or the highest court of any State, territory, or possession of the United States may well work to deprive public-interest intervenors of otherwise well-qualified counsel or other legal representation. The Commission believes the restriction is appropriate because admission before one of the specified courts is generally required before an attorney may be licensed to engage in the practice of law in a particular jurisdiction.

The Commission has determined that the words "or officer" should be added to the second sentence of § 2.713(b), following "duly authorized member." The clarification makes clear that a partnership, corporation or unincorporated association may be represented by a duly authorized officer, as well as by a member or attorney and reflects both actual practice and the

intent of the rule.

4. Process of appealing suspensions: The provisions for appealing suspensions received a number of comments. Two commenters express concern that the appeals process requires a suspended individual to overcome a presumption of guilt and establish his or her innocence. The Commission disagrees with the characterization. Although there is some presumption that the action of a lower administrative tribunal is correct, the Commission or an Atomic Safety and Licensing Appeal Board need not accede to a lower board's decision simply because it is supported by "substantial evidence" or is not "clearly erroneous." See Duke Power Company (Catawba

Nuclear Station, Units 1 and 2), ALAB-

355, 4 NRC 397 (1976).

Another commenter recommends that a proceeding be automatically stayed whenever a representative is suspended, even for one day or less. The commenter notes that disciplinary action normally focuses on the conduct of the representative rather than the party and recommends that the "necessary to prevent injustice" standard governing the granting of a stay in § 2.714(c)(2) be deleted. She recommends instead that the party be given the option of electing either an automatic stay pending completion of the suspension (or final disposition of the appeal, if appealed) or a stay for a reasonable period of time in which to secure other representation.

The Commission believes that the proposed rule adequately protects the interests of an affected party by permitting a stay for a reasonable period of time in order to obtain other representation if necessary to prevent injustice. Whether a stay should be granted in a particular case should be left to the discretion of the presiding officer, since that individual will be most familiar with the procedural posture of the proceeding and the impact of the suspension upon the parties. Under the commenter's proposal, a lengthy suspension could translate into a day-for-day stay of the entire proceeding, even though alternative representation might be available much sooner. This could add unnecessary delay to licensing proceedings.

The commenter also suggests the establishment of an alternative appeals process in cases in which the Commission itself orders a suspension so that the Commission does not also function as the appellate body. Since the Commission acts as a collegial body in licensing proceedings, there will be no further administrative appeal of suspensions it orders. Judicial review would be available to a suspended representative. Therefore, the Commission believes an alternative appeals process is unnecessary.

One commenter suggests that the rule be amended to require the completion of an appellate hearing within 10 days of the imposition of the suspension or else the suspension should be revoked, not merely lifted. According to the commenter, this change is designed to prevent an automatic 10-day nonreviewable suspension. The Commission notes that it may not always be practical to complete a hearing within 10 days of the imposition of a suspension because the rule provides 10 days for filing an appeal. Since proposed § 2.713(c)(3) directs that a necessary

hearing shall commence as soon as possible after the filing of an appeal, the Commission believes that the intent of the comment is met.

However, after its own further review, the Commission has decided to broaden and revise the process for appealing suspensions in three respects. First, an appeal of a reprimand, censure, or suspension not exceeding 1 day is authorized. The proposed rule limited review to suspensions exceeding 1 day. The Commission believes that a right to appeal any sanction imposed pursuant to this section is desirable because, at least in the case of an attorney, an administratively unappealable sanction may saddle an individual with an irrevocable, and possibly unjustified, professional "black mark." In the District of Columbia, for example, an applicant for admission to the bar must state whether he or she has been suspended, reprimanded or censured as

an attorney.

Second, the Commission has revised the proposed rule to delay the effectiveness of suspensions exceeding 1 day for a period of 72 hours from the time of the suspension order to permit the suspended individual to request a stay of the sanction from the reviewing tribunal pending appeal. A timely stay request will stay the imposition of the sanction until the reviewing tribunal rules on the motion. Ten days are provided for the Commission or Appeal Board, as appropriate, to rule on the motion. All time limits will be computed in accordance with 10 CFR 2.710. Responses to the stay request from other parties will not be entertained since they have no substantial interest in the disposition of the motion. In ruling on the motion, the reviewing tribunal will consider only the first two stay factors specified in 10 CFR 2.788(e) (whether the moving party has made a strong showing that it is likely to prevail on the merits and whether the party will be irreparably injured unless a stay is granted). The third and fourth factors (harm to other parties and the public interest) are excluded because each has little bearing on the proper disposition of the motion. This mechanism is provided in a new § 2.713(c)(4).

Finally, the Commission has modified the third sentence of proposed § 2.713(c)(3) to require an-Atomic Safety and Licensing Appeal Board or the Commission, as appropriate, to consider each appeal on the merits. The modification will ensure that an appeal would not be declared moot if the suspension has been "served" prior to

appellate consideration.

5. Referral to the state bar: One commenter recommends deletion of the provision of proposed § 2.713(c)(3) relating to notification of the appropriate state bar(s) if an attorney's suspension is upheld at the conclusion of the appeal, since no corresponding sanctions are imposed on non-lawyers and no pattern of attorney misconduct is cited. The Commission does not agree with this recommendation. Attorneys have an independent ethical obligation under the American Bar Association's Code of Professional Responsibility to refrain from engaging in undignified or discourteous conduct when appearing before a court or administrative tribunal. (DR 7-106(c)(6)). Therefore, referral to the state bar(s) is appropriate in such

However, proposed § 2.713(c)(3) implies that if an attorney receives a suspension exceeding 1 day and does not appeal, there is no referral to the state bar. The Commission has clarified the rule by requiring mandatory referral of attorneys whose suspensions exceed 1 day even when no appeal is taken. Referral should not depend upon whether an appeal is taken. Logic teaches that a suspended attorney who does not appeal may be more guilty than his peer who elects to appeal; therefore, both attorneys should be referred to the state bar if the suspension exceeds 1 day.

Pursuant to section 161(p) of the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974, as amended, and sections 552, 553 and 555(b) of Title 5 of the United States Code, the following amendments to Title 10, Chapter 1, Code of Federal Regulations, Part 2 are published as a document subject to codification, to be effective on November 21, 1980.

Section 2.713 is revised to read as

§ 2.713 Appearance and practice before the Commission in adjudicatory proceedings.

(a) Standards of Practice. In the exercise of their functions under this subpart, the Commission, the Atomic Safety and Licensing Appeal Boards, the Atomic Safety and Licensing Boards, and Administrative Law Judges function in a quasijudicial capacity. Accordingly, parties and their representatives in proceedings subject to this subpart are expected to conduct themselves with honor, dignity, and decorum as they should before a court of law.

(b) Representation. A person may appear in an adjudication on his or her own behalf or by an attorney-at-law. A partnership, corporation or unincorporated association may be represented by a duly authorized member or officer, or by an attorney-at-

law. A party may be represented by an attorney-at-law provided the attorney is in good standing and has been admitted to practice before any Court of the United States, the District of Columbia, or the highest court of any State, territory, or possession of the United States. Any person appearing in a representative capacity shall file with the Commission a written notice of appearance which shall state his or her name, address, and telephone number; the name and address of the person on whose behalf he or she appears; and, in the case of an attorney-at-law, the basis of his or her eligibility as a representative or, in the case of another representative, the basis of his or her authority to act on behalf of the party.

(c) Reprimand, Censure or Suspension

from the Proceeding.

(1) A presiding officer, an Atomic Safety and Licensing Appeal Board, or the Commission may, if necessary for the orderly conduct of a proceeding, reprimand, censure or suspend from participation in the particular proceeding pending before it any party or representative of a party who shall refuse to comply with its directions, or who shall be guilty of disorderly, disruptive, or contemptuous conduct.

(2) A reprimand, a censure or a suspension which is ordered to run for one day or less shall be ordered with grounds stated on the record of the proceeding and shall advise the person disciplined of the right to appeal pursuant to paragraph (c)(3) of this section. A suspension which is ordered for a longer period shall be in writing, shall state the grounds on which it is based, and shall advise the person suspended of the right to appeal and to request a stay pursuant to paragraphs (c)(3) and (c)(4) of this section. A proceeding may be stayed for a reasonable time in order for an affected party to obtain other representation if this would be necessary to prevent

(3) Anyone disciplined pursuant to this section may within ten (10) days after issuance of the order file an appeal with the Atomic Safety and Licensing Appeal Board or the Commission, as appropriate. The appeal shall be in writing and state concisely, with supporting argument, why the appellant believes the order was erroneous, either as a matter of fact or law. The Appeal Board or Commission, as appropriate, shall consider each appeal on the merits, including appeals in cases in which the suspension period has already run. If necessary for a full and fair consideration of the facts, the Appeal Board or Commission, as appropriate, may conduct further evidentiary

hearings, or may refer the matter to another presiding officer for development of a record. In the latter event, unless the Appeal Board or the Commission, as appropriate, provides specific directions to the presiding officer, that officer shall determine the procedure to be followed and who shall present evidence, subject to applicable provisions of law. Such hearing shall commence as soon as possible. In the case of an attorney, if no appeal is taken of a suspension, or, if the suspension is upheld at the conclusion of the appeal, the presiding officer, the Appeal Board, or the Commission, as appropriate, shall notify the state bar(s) to which the attorney is admitted. Such notification shall include copies of the order of suspension, and, if an appeal was taken, briefs of the parties, and the decision of the Appeal Board or Commission.

(4) A suspension exceeding 1 day shall not be effective for 72 hours from the date the suspension order is issued. Within this time a suspended individual may request a stay of the sanction from the appropriate reviewing tribunal pending appeal. No responses to the stay request from other parties will be entertained. If a timely stay request is filed, the suspension shall be stayed until the reviewing tribunal rules on the motion. The stay request shall be in writing and contain the information specified in §§ 2.788(b)(1), (2) and (4) of this part. The Appeal Board or Commission, as appropriate, shall rule on the stay request within 10 days after the filing of the motion. The Appeal Board or Commission shall consider the factors specified in §§ 2.788(e)(1) and (e)(2) of this part is determining whether to grant or deny a stay application.

(Sec. 161(p), Pub. L. 83-703, 88 Stat. 948 (42 U.S.C. 2201); Sec. 201, as amended, Pub. L. 93-438, 88 Stat. 1243, Pub. L. 94-79, 89 Stat. 413 (42 U.S.C. 5841))

Dated at Washington, D.C. this 15th day of October, 1980.

For the Nuclear Regulatory Commission. Samuel J. Chilk, Secretary of the Commission.

[FR Doc. 80-32818 Filed 10-21-80; 8:45] BILLING CODE 7590-01-M

FEDERAL RESERVE SYSTEM

12 CFR Part 204

[Reg. D; Docket No. R-0328]

Reserve Requirements of Depository Institutions; Interpretation

AGENCY: Board of Governors of the Federal Reserve System.
ACTION: Interpretation.

SUMMARY: Under the Monetary Control Act of 1980, "bankers' banks" are exempt from Federal reserve requirements. The Board has determined that a depository institution will be regarded as a bankers' bank if it meets certain criteria with regard to its ownership and the extent to which it does business with entities other than depository institutions. The Board has also adopted criteria that will be applied in determining whether to grant requests from bankers' banks to act as a correspondent for the pass-through of required reserves of other depository institutions.

DATE: Effective November 13, 1980.

FOR FURTHER INFORMATION CONTACT: Gilbert T. Schwartz, Assistant General Counsel (202/452–3625), Lee S. Adams, Senior Attorney (202/452–3623), Paul S. Pilecki, Attorney (202/452–3281), or Myron L. Kwast, Economist (202/452–2686), or Paul P. Burik, Economist (202/452–2556), Board of Governors of the Federal Reserve System, Washington, D.C. 20551.

SUPPLEMENTARY INFORMATION: Under section 19 of the Federal Reserve Act ("Act"), as amended by the Monetary Control Act of 1980 (Title I of Pub. L. 96-221), the Board has adopted the following interretation, effective November 13, 1980, with regard to the characteristics a depository institution must possess in order to qualify for the "bankers' bank" exemption from reserve requirements contained in section 19(b)(9) of the Act. The Board also established criteria to be applied to determine whether a specific bankers' bank is qualified to act as a passthrough correspondent for nonmember depository institutions that are subject to the Act.

Effective November 13, 1980, pursuant to the Board's authority under section 19 of the Federal Reserve Act (12 U.S.C. 461 et seq.), Regulation D (12 CFR Part 204) is amended by adding a new § 204.121 as follows:

§ 204.121 Bankers' banks.

(a) (1) The Federal Reserve Act, as amended by the Monetary Control Act of 1980 (Title I of Pub. L. 96–221), imposes Federal reserve requirements on depository institutions that maintain transaction accounts or nonpersonal time deposits. Under section 19(b)(9), however, a depository institution is not required to maintain reserves if it:

(i) Is organized solely to do business with other financial institutions;

(ii) Is owned primarily by the financial institutions with which it does business; and (iii) Does not do business with the general public.

Depository institutions that satisfy all of these requirements are regarded as "bankers' banks."

(2) In its application of these requirements to specific institutions, the Board will use the following standards:

(i) A depository institution may be regarded as organized solely to do business with other depository institutions even if, as an incidental part to its activities, it does business to a limited exter* with entities other than depository institutions. The extent to which the institution may do business with other entities and continue to be regarded as a bankers' bank is specified in paragraph (a)(2)(iii) of this section.

(ii) A depository institution will be regarded as being owned primarily by the institutions with which it does business if 75 per cent or more of its capital is owned by other depository institutions. The 75 per cent or more ownership rule applies regardless of the type of depository institution.

(iii) A depository institution will not be regarded as doing business with the general public if it meets two conditions. First, the range of customers with which the institution does business must be limited to depository institutions, including subsidiaries or organizations owned by depository institutions; directors, officers or employees of the same or other depository institutions; individuals whose accounts are acquired at the request of the institution's supervisory authority due to the actual or impending failure of another depository institution; share insurance funds; and depository institution trade associations. Second. the extent to which the depository institution makes loans to, or investments in, the above entities (other than depository institutions) cannot exceed 10 per cent of total assets, and the extent to which it receives deposits (or shares if the institution does not receive deposits) from or issues other liabilities to the above entities (other than depository institutions) cannot exceed 10 per cent of total liabilities (or net worth if the institution does not receive deposits).

If a depository institution is unable to meet all of these requirements on a continuing basis, it will not be regarded as a bankers' bank and will be required to satisfy Federal reserve requirements on all of its transaction accounts and nonpersonal time deposits.

(b) (1) Section 19(c)(1) of the Federal Reserve Act, as amended by the Monetary Control Act of 1980 (Title I of Pub. L. 96–221) provides that Federal reserve requirements may be satisfied by the maintenance of vault cash or balances in a Federal Reserve Bank. Depository institutions that are not members of the Federal Reserve System may also satisfy reserve requirements by maintaining a balance in another depository institution that maintains required reserve balances at a Federal Reserve Bank, in a Federal Home Loan Bank, or in the National Credit Union Administration Central Liquidity Facility if the balances maintained by such institutions are subsequently passed through to the Federal Reserve Bank.

(2) On August 27, 1980, the Board announced the procedures that will apply to such pass-through arrangements (45 FR 58099). Section 204.3(i)(1) provides that the Board may permit, on a case-by-case basis, depository institutions that are not themselves required to maintain reserves ("bankers' banks") to act as pass-through correspondents if certain criteria are satisfied. The Board has determined that a bankers' bank may act as a pass-through correspondent if it enters into an agreement with the Federal Reserve to accept responsibility for the maintenance of pass-through reserve accounts in accordance with Regulation D (12 CFR 204.3(i)) and if the Federal Reserve is satisfied that the quality of management and financial resources of the institution are adequate in order to enable the institution to serve as a pass-through correspondent in accordance with Regulation D. Satisfaction of these criteria will assure that pass-through arrangements are maintained properly without additional financial risk to the Federal Reserve.

(3) In order to determine uniformly the adequacy of managerial and financial resources, the Board will consult with the Federal supervisor for the type of institution under consideration. Because the Board does not possess direct experience with supervising depository institutions other than commerical banks, and does not intend to involve itself in the direct supervision of such institutions, it will request the National Credit Union Administration to review requests from credit unions that qualify as bankers' banks and the Federal Home Loan Bank Board to review requests from savings and loan associations that qualify as bankers' banks, regardless of charter or insurance status. (The Board, itself, will consider requests from all commercial banks that qualify as bankers' banks.) If the Federal supervisor does not find the institution's managerial or financial resources to be adequate, the Board will

not permit the institution to act as a pass-through correspondent. In order to assure the continued adequacy of managerial and financial resources, it is anticipated that the appropriate Federal supervisor will, on a periodic basis, review and evaluate the managerial and financial resources of the institution in order to determine whether it should continue to be permitted to act as a pass-through correspondent. It is anticipated that, with respect to state chartered institutions, the Federal supervisor may discuss the request with the institute State supervisor. The Board believes that this procedure will promote uniformity of treatment for all types of bankers' banks, and provide consistent advice concerning managerial ability and financial strength from supervisory authorities that are in a better position to evaluate these criteria for depository institutions that are not commerical banks.

(4) Requests for a determination as to whether a depository institution will be regarded as a bankers' bank for purposes of the Federal Reserve Act or for permission to act as a pass-through correspondent may be addressed to the Federal Reserve Bank in whose District the main office of the despository institution is located or to the Secretary, Board of Governors of the Federal Reserve System, Washington, D.C. 20551. The Board will act promptly on all requests received directly or through Federal Reserve Banks.

By order of the Board of Governors of the Federal Reserve System, October 14, 1980.
Theodore E. Allison,
Secretary of the Board.

[FR Doc. 80-32809 Filed 10-21-80; 8:45 am]
BILLING CODE 6210-01-M

FARM CREDIT ADMINISTRATION

12 CFR Part 611

Powers, Duties, and Responsibilities of District Farm Credit Boards

AGENCY: Farm Credit Administration. **ACTION:** Final rule.

SUMMARY: The Farm Credit
Administration publishes an amendment
to its regulation pertaining to the
powers, duties and responsibilities of
district Farm Credit boards. Under the
new amendment, the personnel policies
adopted by the boards for the Farm
Credit institutions will include all
elements of a modern human resources
management program.

EFFECTIVE DATE: October 22, 1980.

FOR FURTHER INFORMATION CONTACT: Larry H. Bacon, Deputy Governor, Office

of Administration, Farm Credit Administration, 490 L'Enfant Plaza, East, S.W., Washington, DC 20578 (202) 755– 2181.

SUPPLEMENTARY INFORMATION: Proposed rulemaking was published on page 45595 of the Federal Register of July 7, 1980, and invited comments for 60 days ending September 8, 1980. No comments were received. Accordingly, Part 611, Chapter VI of Title 12 Code of Federal Regulations is amended by revising § 611.1010(f) as follows:

PART 611—ORGANIZATION

§ 611.1010 Powers, duties, and responsibilities.

(f) Adopt a policy to provide direction for the district and each Farm Credit entity in the district with regard to the management of human resources. Such policy shall include a statement of the board's philosophy toward recruiting and placement, employee development and training, compensation and benefits.

(Secs. 5.9, 5.12, 5.18, Pub. L. 92–181, 85 Stat. 619, 620, 621, (12 U.S.C. 2243, 2246 and 2252))

C. T. Fredrickson,

Acting Governor.

[FR Doc. 80-32911 Filed 10-21-80; 8:45 am]
BILLING CODE 6705-01-M

12 CFR Part 612

Personnel Administration; Policies

AGENCY: Farm Credit Administration.
ACTION: Final rule.

SUMMARY: The Farm Credit
Administration publishes amendments
to its regulations pertaining to district
personnel policies. The amendments
address the bank's human resources
management program and define
Agency, board, and management
responsibility and accountability for
human resources management.

EFFECTIVE DATE: October 22, 1980.

FOR FUPTHER INFORMATION CONTACT: Larry H. Bacon, Deputy Governor, Office of Administration, Farm Credit Administration, 490 L'Enfant Plaza East, S.W., Washington, DC 20578, (202-755-2181)

SUPPLEMENTARY INFORMATION: Part 612 governs the personnel administration of the banks and associations of the Farm Credit System. The Farm Credit Administration is reissuing these regulations pursuant to 12 U.S.C. 2243 and 2252 in a manner which will provide

greater flexibility to the institutions in the management of their human resources. Various requirements in the current regulations which are covered by other applicable laws and regulations are proposed to be eliminated.

The regulation will expand the concept of responsibility and accountability of district boards and management for all aspects of bank and association human resources management programs. It provides for the updating of personnel policy manuals and requires that supervisors and employees be provided with written policies and practices. As an aspect of total human resources management, salary administration programs will have to be established which are effective and consistent with the management system of the banks. In addition, the regulation will provide for clarification of compensation plans available to bank employees.

Proposed rulemaking was published on pages 45917-45924 of the Federal Register of July 8, 1980, and invited comments for 60 days ending September 8, 1980. Comments were received from the St. Paul Federal Land Bank. The St. Paul Federal Land Bank expressed reservations that the regulation would be difficult to administer and lead to many different approaches to human resources in the district. The statement of purpose and intent states that in many cases one set of human resources management policies will be appropriate for all banks and associations within the district. The regulation leaves it to the board and supervising banks to decide whether to have one or several sets of policies and programs.

The St. Paul Federal Land Bank expressed concern regarding the reemployment of annuitants under certain circumstances (§ 612.2050). The regulation leaves it up to the district to adopt a policy that restricts reemployment of annuitants.

The St. Paul Federal Land Bank questioned the authority of FCA to approve or disapprove salary ranges for senior bank officers on a specific position basis or only as to composite ranges for all positions and if FCA plans to review bank management on its salary administration by level of authority as it relates to the president, group vice president and division vice presidents (§ 612.2080). Section 5.18(4) of the Farm Credit Act of 1971 provides that FCA shall approve the salary scales for institutions of the System except for associations and the compensation of the chief officer of such institutions. FCA approval is of the salary scale itself; however, in order to grant such

approval it is necessary to know what positions are assigned to the senior officer ranges. Review of salary administration programs will be on an "overall" basis.

Chapter VI of Title 12 Code of Federal Regulations is amended by revising and recodifying Part 612 as follows:

PART 612—PERSONNEL ADMINISTRATION

Subpart A-Human Resources Management

Sec. 612.2000 Policy statement.

612.2010 Responsibility. 612.2020 District human resources management policies.

612.2030 Associations.

612.2040 Human resources forecasting.

612.2050 Staffing, training, and development.

612.2060 Performance evaluation. 612.2070 Salary administration.

612.2080 Salary and range approvals. 612.2090 Other compensation plans.

612.2100 Benefits administration. 612.2110 District retirement plans.

612.2120 Summary of requirements for Farm Credit Administration review and approval.

Subpart B—Standards of Conduct for Directors, Officers and Employees

612.2130 Director, officer and employee responsibilities and conduct.

612.2140 District and association directors.
612.2150 Soliciting support in polls for association, district, or Federal Farm

Credit Board membership.
612.2160 Reports and recommendations on proposed or pending Federal legislation.

612.2170 Political activity.

612.2180 Devotion of time to official duties.

612.2190 Nepotism.

612.2200 Reporting violations.

612.2210 Prohibited acts for salaried

employees. 612.2220 Legal provision cited.

612.2230 Prohibited acts procedures. 612.2240 Gifts or favors from subordinates.

612.2250 Borrowing from subordinates.

612.2260 Improper use of official property. 612.2270 Evasions and circumventions of

rules of conduct. 612.2280 Official loans.

612.2290 Report by personnel.

612.2300 Prohibited acts enforcement. 612.2310 Reports of transactions with directors, officers, or employees.

612.2320 Other reports to the Farm Credit Administration.

612.2330 Fidelity bonds required.

Authority: Sections 5.9, 5.12, 5.18, Pub. L. 92–181, 85 Stat. 619, 620, 621, (12 U.S.C. 2243, 2246 and 2252).

Subpart A—Human Resources Management

§ 612.2000 Policy statement—statement of purpose and intent of the human resources—management relations.

Human Resources Management is a vital element of total bank

responsibility. Every aspect of the business, from its public image to the quality of loan service received by an individual farmer, relates directly to the quality of employees selected and the adequacy of their individual training. In addition, the widely fluctuating economy, increasing costs of compensation and benefits, growing social awareness and a vast new body of legislation dealing with equal employment opportunity, manpower, safety and benefits have created unprecedented demands on the banks for effective and comprehensive human, resources management systems. The intent of the revised personnel sections of the Regulations is to outline those areas that should be addressed by a bank's human resources management program in general terms, and to define Agency, board and management responsibility and accountability for human resources management. Most districts already have a district personnel policy manual and employee handbook. These will likely be adequate documentation to meet most of the requirements of these regulations. The banks are encouraged to build on this existing base by reviewing and updating the content of policy manuals and handbooks as appropriate and determining areas that will need additional emphasis under these regulations, and developing an appropriate implementation strategy. These regulations recognize that a district board also acts as a board of each of the three banks, and that the bank president, as chief executive officer, is ultimately accountable for the bank's performance. In many cases, one set of district human resources management policies will be appropriate for all three banks and associations. However, there may be valid reasons for each bank to develop its separate, but compatible, human resources management policies and programs. The selection of either approach by the district board is acceptable under these regulations. The philosophy of the regulations is to promote flexibility so that human resources management programs can be tailored to the operational requirements of the banks and associations. In addition to these regulations, each bank and association is subject to and required to comply with other Federal, State and local laws and regulations related to the employment process. This includes, but is not limited to civil rights laws, the Occupational Safety and Health Act, the Fair Labor Standards Act and regulations of the Equal Employment Opportunity Commission, Department of

Labor and Internal Revenue Service. The Farm Credit Administration will not duplicate the regulatory requirements of these other agencies but may assist a bank in cases of non-compliance to attain compliance and retain its position of public trust. Because of the general nature and wording of the regulations, compliance takes on a new meaning. The Farm Credit Administration's supervision of district human resources management programs is meant to be consultative, constructive and based on professional evaluation of the effectiveness of bank and district human resources management programs in meeting management needs, rather than technical compliance of a specific program. In accordance with FCA's policy of coordinated supervision, the personnel staff will work closely with the regional supervisory staffs to ensure consistency of overall bank supervisory efforts and to avoid duplication and overlap. The Farm Credit Administration personnel staff will also work closely with examiners to assist them in determining areas to be reviewed and in collecting, analyzing and evaluating data. Such evaluations will emphasize program effectiveness and quality in meeting a bank's mission and goals and transactional review will be for the purpose of making those analyses. The Farm Credit Administration will utilize information gathered by examination and supervisory efforts to consult with and assist bank management in the effective discharge of its responsibility and in maintenance of accountability to the bank board of directors. Matters of a policy nature will be taken to the board only after proper communication with management.

§ 612.2010 Responsibility.

It is the responsibility of each bank, within the provisions of these regulations and policy direction adopted by the district board of directors under § 611-1010(f) of these regulations, to manage its human resources function, including the supervision of association human resources management, where applicable. Plans, actions, and activities shall be documented appropriately and provide adequate operational controls for routine audit and review. Each bank's human resources management system shall provide for regular reporting of information to the president and the board.

§ 612.2020 District human resources management policies.

In the interest of effective human resources management, each Farm Credit district shall issue a human resources policy manual(s), including board policies relating to the district, individual banks and the program applicable to Federal land bank and production credit associations. It shall include statements of district philosophy toward human resources management and the objectives envisioned for both employer and employee. Appropriate management and supervisory personnel shall be provided with a copy of the policy manual for guidance in managing human resources. The manual provisions shall be in accordance with applicable rules and regulations and a copy shall be submitted to the Farm Credit Administration for review. The policy manual(s) should address the followings:

(a) A general statement of human resources philosophy and objectives.

(b) Recruiting and employment practices.

(c) Employee training and development.

(d) Performance evaluation.
(e) Salary administration program.

(f) Employee benefits.(g) Employee responsibilities and

conduct.

Each employee shall be provided with

Each employee shall be provided with a written summary such as a handbook that outlines the bank's employment practices and procedures.

§ 612.2030 Associations.

In accordance with the principle of decentralization, each Federal land bank and Federal intermediate credit bank shall develop human resources policies for associations within the district consistent with these regulations and policy direction provided by the bank board. Association human resource management programs developed within these policies shall be consistent with district policy and within parameters of required district compensation and benefits programs.

§ 612.2040 Human resources forecasting.

Plans should be made in advance by banks and associations to recruit and train qualified employees for prospective vacancies caused by turnover, business growth, approaching retirements, or other reasons that can be anticipated. Such plans should attempt to identify numbers and skill levels required by anticipated vacancies and assess the availability of the required skills in the existing work force.

§ 612.2050 Staffing, training, and development.

Under policies established by the bank boards, each bank and association shall be responsible for the design, implementation, communication, and maintenance of programs for recruitment, selection, placement, training and development of employees. The purpose of such policies and programs shall be to recruit, train, develop, effectively utilize and retain a staff competent to carry out the functions of each bank and association.

§ 612.2060 Performance evaluation.

Under policies established by the bank boards, each bank and association shall be responsible for development, implementation, communication and maintenance of effective systems for evaluating employee performance.

§ 612.2070 Salary administration.

Salary administration policies shall assure development of effective salary administration programs consistent with established district philosophy. Such programs should be developed in accordance with sound principles and techniques of salary administration.

§ 612.2080 Saiary and range approvais.

(a) All salary ranges for senior officers of the banks shall be submitted to the Farm Credit Administration for approval 15 days prior to the effective date of any changes.

(b) Upon initial appointment, the salary of the chief executive officer of a bank shall be referred to the Farm Credit Administration for approval 10 days prior to release of any announcements. Changes in salary levels of such chief executive officers shall be submitted to the Farm Credit Administration for approval 10 days prior to final confirmation of changes.

(c) A copy of all personnel actions at the bank senior officer level shall be submitted to the Farm Credit Administration for record purposes.

§ 612.2090 Other compensation plans.

All plans for bank officer and employee compensation (other than wages) and any amendments to such plans shall be submitted to the Farm Credit Administration for prior approval. This includes but is not limited to incentive, bonus and deferred compensation plans. For the purposes of this section, employee benefit programs, such as medical hospital plans, group life insurance plans and other similar benefits, are not considered compensation plans.

§ 612.2100 Benefits administration.

District boards shall adopt policies governing employee benefit programs and assure that such programs are developed and based on clearly defined objectives with full coordination of benefits to eliminate coverage gaps and duplication of benefits and costs.

Employee benefits should be developed as a total program including leave, retirement, and insurance programs. A degree of consistency in benefit programs between districts is desirable and the inclusion of portability provisions between districts should be an objective in formulating employee benefit programs.

(a) All employee benefits programs should be periodically reviewed in light of appropriate and competitive standards, employee need and consistency with the management objectives of the bank.

(b) The pension formula will take into consideration, directly or indirectly, present and anticipated future levels of social security benefits.

§ 612.2110 District retirement plans.

The district boards and the bank boards shall provide retirement benefits for their employees who are not under the Civil Service Retirement Act. Any such retirements plans, including thrift or savings plans, and any amendments thereto, shall be submitted for the prior approval of the Farm Credit Administration. The banks shall secure approval of the plan by the Internal Revenue Service.

§ 612.2120 Summary of requirements for Farm Credit Administration review and approval.

(a) Requirements for review. The following shall be submitted to the Farm Credit Administration for review:

(1) District human resources management policies and amendments (§ 612.2020).

(2) Copies of all personnel actions on bank senior officers (§ 612.2080(c)).

(b) Requirements for approval. The following shall be submitted to the Farm Credit Administration for prior approval:

(1) Salary ranges for bank senior officers (§ 612.2080(a)).

(2) Establishment or change of salary of bank chief executive officer (§ 612.2080(b)).

(3) All compensation plans other than wages or benefits programs and amendments thereto (§ 612.2090).

(4) Retirement and thrift plans and amendments thereto (§ 612.2110).

(c) Periodic reports. The Farm Credit Administration may periodically require such reports as may be needed to discharge its supervisory responsibility.

Subpart B—Standards of Conduct for Directors, Officers, and Employees

§ 612.2130 Director, officer, and employee responsibilities and conduct.

The maintenance of high standards of industry, honesty, integrity, impartiality,

and conduct by directors, officers, and employees of all institutions and organizations in the Farm Credit System is essential to insure the proper performance of System business and continued public confidence in the System and all its entities. The avoidance of misconduct and conflicts of interest, either real or apparent, by all personnel is indispensable to the maintenance of these standards. All personnel shall observe both the letter and the intent of the laws, regulations, instructions, and procedures applicable to them and to entities in the System, whether issued by the Farm Credit Administration or by the entities themselves. Such written criteria, however, cannot alone provide for maximum accomplishments of the aims of the Farm Credit law. Such accomplishment must rely, in addition, on positive effort and the exercise of ingenuity and good judgment by all who have a part in carrying out the authorized Farm Credit programs. District Boards shall adopt rules and guidelines of conduct for directors and employees, which shall implement these regulations and may include other guidelines, and secure compliance therewith. District Board guidelines and instructions shall be made available to each employee, each district and association director, and each nominating committee.

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§ 612.2140 District and association directors.

The democratically controlled, borrower-owned structure of the Farm Credit System makes it essential that each member of the boards of directors of the institutions of the System, as well as the officers and employees, be aware of potential conflicts of interest. Each director shall:

(a) Refrain from divulging or using for his personal benefit information acquired as a director, except in the performance of his official duties.

(b) Abstain from participating directly or indirectly in the deliberations on any question affecting his personal interests or those of his family or of any corporation or other business organization in which he has an interest.

(c) Avoid any action toward or the appearance of obtaining special advantage or favoritism in dealing with borrowers from any of the institutions of the System, or with officers or employees thereof, particularly in relation to real or personal property which any such institution owns or in which it claims a lien or other interest, and

(d) Consider the potential conflict of interest arising from his employment by,

or directorship of, other lending institutions and his ability to impartially and objectively perfom his duties and responsibilities as a director of the Farm Credit institutions.

§ 612.2150 Soliciting support in polis for association, district, or Federal Farm Credit Board membership.

(a) No salaried officer or employee of a bank or association shall take any part, directly or indirectly, in the designation of nominees for the Federal Farm Credit Board, or in the nomination or election of members of a district Farm Credit Board, or association board, or make any statement, either orally or in writing, which may be construed as intending to influence any vote in such designations, nominations, or elections. except that a statement by such officer or employee of biographical and other data and matters relating to a candidate shall not be so construed if it is made at the request of and to the board of directors of the employing institution, or is made to the nominating committee as directed by the board of directors of an association in connection with the selection of nominees for an association election. Action shall immediately be taken, for suspension or dismissal in accordance with applicable procedures, against any such officer or employee who violates the provisions of this section.

(b) No bank or association property. transportation, communications and official stationery shall be used in the interest of any candidate, unless the same facilities and resources are simultaneously made known to and are available for use by all candidates.

(c) No director, officer, or employee shall, for the purpose of furthering the interests of any candidate, furnish or make use of Farm Credit System records which would not be available to all candidates.

§ 612.2160 Reports and recommendations on proposed or pending Federal legislation.

Any contacts on behalf of the bank or association or its board with the Office of Management and Budget with reference to proposed or pending legislation affecting the Farm Credit System shall be made through the Farm Credit Administration.

§ 612.2170 Political activity.

(a) No salaried officer, employee, or agent of a Farm Credit institution shall hold a public office or be a candidate for such office unless the bank by which he is employed or which supervises his employer has, after investigation andconsideration of all facts involved, determined in writing that such

candidacy or holding of public office would not bring justified criticism on the grounds of political activities or partialities or in any other manner adversely affect the best interests of the borrowers or the operations and public image of the System or any institutions thereof. All determinations made hereunder shall be reported to the board of directors of the bank concerned.

(b) No salaried employee shall take an active part or issue public statements relating to the nomination or candidacy of any person or participate in partisan political campaigns for national or statewide elective office, in any way that would implicate by support, endorsement or otherwise, his connection with the Farm Credit institution by which he is employed. This statement shall not be construed to prohibit an employee from expressing his personal opinion on political affairs or candidates or making voluntary campaign contributions.

§ 612.2180 Devotion of time to official duties.

Salaried officers, employees, and agents of Farm Credit institutions are required to devote the full business time for which they are employed to the effective accomplishment of the duties assigned them by the institutions in which they are employed. They are also expected to refrain from accepting employment or compensation for activities, even for services rendered outside the business hours for which they are employed, which might embarrass the Farm Credit institution or the Farm Credit Administration or reflect adversely upon their ability to take an unbiased and impartial view of its operations.

§ 612.2190 Nepotism.

(a) To emphasize and assist the merit system of appointments and promotions of salaried officers and employees of the institutions of the Farm Credit System, the following restrictions shall be observed:

(1) A relative of a director of a Farm Credit institution shall not serve as a salaried officer or employee of that institution.

(2) A relative of a director of a Farm Credit bank shall not serve as chief executive officer of an association supervised by that bank.

(3) A person shall not serve as a salaried officer or employee of a Farm Credit institution in any position which is directly or indirectly supervised by a relative except that this restriction shall not apply when the salaried officer or employee of an association is other than a chief executive officer and the

relationship is with a director, an officer, or an employee of the supervising bank.

(4) Notwithstanding the other provisions of this paragraph (a), a person may serve as a salaried officer or employee in a position directly or indirectly supervised by a relative for a period in any calendar year not exceeding a total of 75 workdays provided that positive documented efforts have been made to recruit a qualified nonrelative for the position.

(b) The term "relative" as used in this section means parent, son, daughter, sibling, stepparent, stepson, stepdaughter, stepbrother, stepsister, half brother, half sister, uncle, aunt, first cousin, nephew, niece, spouse, parentin-law, son-in-law, daughter-in-law, brother-in-law, sister-in-law, grandparent, grandson, granddaughter, and any person having a similar relationship by marriage.

(c) Any person engaged by a Farm Credit institution to provide professional services for a fee or other compensation is considered to be within the term "salaried officer or employee" for the purpose of this section.

(d) The provisions of this section shall not preclude any persons involved in a nepotistic relationship allowable under previous regulations from continuing to serve in a position occupied by him or her on the effective date of this regulation.

(e) To prevent the creation of relationships prohibited under this regulation, the following actions shall be

(1) Each bank shall establish the mechanism by which a nominee for a director position is informed of the provisions of this section. Specifically, a nominee whose election would create a prohibited relationship must be fully aware of the consequences of his or her election.

(2) Prior to the employment or promotion of a person, the institution shall determine whether a prohibited relationship would be created by the

(3) Stockholders shall be notified prior to any election of those nominees whose election would create a prohibited relationship.

§ 612.2200 Reporting violations.

In any instance of violation or prospective violation of § 612.2190, it is the responsibility of the related individuals to notify the employing entity's chief executive officer regarding the situation immediately upon becoming aware of it. It is the responsibility of any such officer or manager who becomes aware of such a situation, by this or any other means, to

take prompt corrective action, or, if it is beyond his power or ability to do so, to request instructions from the supervising bank or the Farm Credit Administration, as appropriate.

§ 612.2210 Prohibited acts for salaried employees.

A salaried officer, employee, or agent of any institution of the Farm Credit

System:

(a) Shall not participate, directly or indirectly, in the deliberation upon, or the determination of, any question affecting his personal interests, those of any person related to him by blood, marriage, or adoption, or those of any partnership, association, or any business organization in which he is directly or indirectly interested. An act shall not be deemed enjoined by this paragraph (a) if the employing institution determines that the degree of interest or relationship in question is not substantial but so trivial as to create little probability that the officer's, employee's, or agent's impartiality or judgment and action has been affected, and such determination has been reported to the board of directors of the employing institution. Such report shall be reflected in the minutes of the board meeting;

(b) Shall not use for his own personal benefit or that of another or, except in the performance of his official duties, divulge to another person any fact or information acquired, directly or indirectly, by virtue of his employment which is not generally available to the

nublic:

(c) (1) Shall not solicit or accept, directly or indirectly, any "benefit" (i.e., salary, fee, commission, honorarium, gift, or favor):

(i) From any "borrower" (i.e., a debtor, loan applicant, or representative) of the Farm Credit institution which is his

employer;

(ii) From any borrower of a Farm Credit institution supervised by his employer;

(iii) From any borrower of a Farm Credit institution which supervises his employer:

(iv) From any person who purchases real or personal property from a borrower;

(v) From any person who sells real or personal property to a borrower; or

(vi) From any person transacting business with his employer.

(2) An officer, employee, or agent may enter into the following transactions for a benefit with a person (as identified in paragraph (c)(1) of this section) if such transactions are arranged in good faith as a result of arm's-length negotiations and the fair market value of services,

supplies, or products involved in any single transaction, or any series of transactions with the same person, during one calendar year does not exceed a total of \$1,000:

(i) For services to be performed on a farm owned or rented by him or on other property in which he has an interest; (ii) For the purchase of farm supplies

(ii) For the purchase of farm supplies and products to be used on a farm owned or rented by him;

(iii) For the sale of farm supplies and products on a farm owned or rented by him; or

(iv) For the rental of real property by or to him:

Provided, That for any single transaction, or any series of transactions with the same person, during one calendar year the total of which exceeds \$1,000, prior written authorization of the board of directors of his employer shall be obtained. When such authorization is given, the action of the board of directors shall be reported to the bank officer designated pursuant to \$612.2230.

(3) The board of directors of the supervising bank may, in lieu of the provisions of paragraph (c)(2) of this section, prescribe a policy addressed to the transactions identified therein and submit it for approval of the Farm Credit Administration, and establish guidelines applicable to officers, employees, and agents of the bank and of associations under its supervision, which shall assure that the types and values of permitted transactions do not have a reasonable potential for conflicts of interest.

(4) An officer, employee, or agent

may:

(i) Accept food and refreshments of nominal value on infrequent occasions in the ordinary course of a luncheon or dinner meeting or other meeting where such officer, employee, or agent is in attendance;

 (ii) Accept unsolicited advertising or promotional material such as pens, pencils, note pads, calendars, and other

items of nominal value; or

(iii) Accept any benefit otherwise enjoined by this paragraph (c) if the circumstances make clear that the motivating factor for the extension of such benefit is not based on the official responsibilities of such officer, employee, or agent or of the institution by which he is employed and, in any way, connected with any business activity he is engaged in, other than an activity referred to in paragraph (c)(1) of this section, and with any business of the other person or organization concerned, and that the offer of such benefit has been reported to and its acceptance has received the prior

written authorization of the board of directors of the employing institution and, if an association officer, employee, or agent is involved, by the board of directors of the supervising bank. The action of the board shall be reflected in the minutes of the board meeting and brought to the attention of the bank officer designated pursuant to § 612.2230(c).

(d) Shall not acquire, directly or indirectly (including acquistion by membership in syndicates, but not by

will or inheritance):

(1) Any lands or interests therein, including mineral interests, which are owned by any Farm Credit institution or which were thus owned at any time within the preceding 12 months,

(2) Any mineral interests in lands which are mortgaged to any Farm Credit institution or which were thus mortgaged at any time within the preceding 12 months, but this shall not prohibit the acquisition of mineral interests incidentally with surface interests, or which were servered prior to the preceding 12 months from lands currently mortgaged to the institution and are owned by a person who has no interest in such lands, or

(3) Any interests in lands (including mineral interests being acquired incidentally with surface interests) which are mortgaged to any Farm Credit institution or which were thus mortgaged at any time within the preceding 12 months, without obtaining the specific prior approval of such institution's board of directors, such action shall be reported in the minutes of the board meeting.

As used in this paragraph (d), "mineral interests" means any interest in minerals, oil, or gas, including but not limited to, any right derived, directly or indirectly, from a mineral, oil, or gas lease, deed, or royalty conveyance.

(e) Shall not participate, directly or indirectly, in any transaction concerning the purchase or sale of corporate stocks or bonds, commodities, or other property for speculative purposes if such action might tend to interfere with the proper and impartial performance of his duties or bring discredit upon any Farm Credit institution. Employees are not prohibited by this paragraph from making bona fide investments. When an employee is uncertain as to whether a contemplated transaction would constitute a violation of this paragraph, he should seek the advice, in accordance with procedures adopted by the district bank, of the officer designated pursuant to § 612.2230(c).

(f) Shall not have a business relation.

directly or indirectly:

(1) With a "borrower" (i.e., a debtor, loan applicant, or representative) of the Farm Credit institution which is his employer;

(2) With a borrower of a Farm Credit institution supervised by his employer;

(3) With a borrower of a Farm Credit institution which supervises his employer;

(4) With a person who purchases real or personal property from any borrowers:

(5) With a person who sells real or personal property to any borrowers; or

(6) With a person transacting business with his employer; except in an official capacity as officer, employee, or agent of a Farm Credit institution, unless the board of directors of the employing institution, in carrying out the intention of this § 612.2210, has made a prior determination in writing that such business relation reasonably cannot be viewed as a means to influence a decision in which a Farm Credit institution has an interest. If the employing institution is an association, such determination shall be reported to and concurred in by the supervising bank. The action of the board shall be reflected in the minutes of the board meeting and brought to the attention to the bank officer designated pursuant to § 612.2230(c). Examples of such business relation include the purchase or sale of personal or real property, sale or placement of insurance, sales-barn activities, and auctioneering, appraisal, and other professional services but do not include the transactions described in paragraphs (c)(2) and (4)(iii) or transactions involving nonfarm goods purchased to meet family needs for food, clothing, and household furnishings and equipment from usual commercial sources at prices available to the public in general, or involving medical or dental services.

(g) Shall not purchase or acquire, directly or indirectly while he serves on a finance committee or subcommittee, except by will or inheritance, any interest in any obligations of the bank or banks for which he participated in establishing rates.

(h) Shall not also serve as an officer or director of an organization that transacts business with a Farm Credit institution, or of a financial institution unless the board of directors of the bank by which he is employed or which supervises his employer has determined that the involvement by such financial institution in the type of lending engaged in by the bank or his employer is so trivial as to create little probability of any significant impact upon the bank's or his employer's business, and he has agreed in writing not to participate on

the financial institution's loan committee or in the deliberation upon, or determination of, any question coming before the financial institution's board which has more than nominal significance to the bank or his employer. Such action shall be reported in the minutes of the board meeting.

(i) The provisions of §§ 612.2130 and 612.2140, and not this § 612.2210, apply to directors of Farm Credit banks and associations.

§ 612.2220 Legal provision cited.

In the above connection, particular attention is directed to the following provisions of law containing the Federal penal provisions which relate particularly to officers and employees of the institutions under the supervision of the Farm Credit Administration: Sections 212, 213, 215, 216, 371, 493, 657, 658, 1006, 1011, 1013, 1014, 1907 and 1909 of title 18, United States Code.

§ 612.2230 Prohibited acts procedures.

Under a policy of its board applicable to the acts prohibited by § 612.2210 each district bank shall adopt procedures which will assure that:

(a) The provisions of § 612.2210 are brought to the attention from time to time of all officers, employees and agents of Farm Credit institutions and directors of associations in the district;

(b) All cases arising under § 612.2210 involving officers, employees, or agents of the bank, or of associations under its supervision, are brought to the attention of the bank's board;

(c) An officer of the bank is designated (1) to receive reports of all cases arising under § 612.2210 involving officers, employees, or agents of the bank and of associations under its supervision, (2) to report promptly in writing to the Deputy Governor, Office of Supervision, cases arising under paragraphs (a) through (g) thereof, (3) to record actions taken to resolve every case involving § 612.2210, and (4) to submit a semiannual report in writing of such actions to the Deputy Governor, Office of Supervision.

§ 612.2240 Gifts or favors from subordinates.

No salaried officer or employee of any Farm Credit institution shall at any time solicit contributions from other employees for a gift or present to anyone in a superior position, nor shall any such superior receive any gift or present offered or presented to him as a contribution from employees receiving a less salary than himself, nor shall any such officer or employee make any donation as a gift or present to any official superior; provided, however, that

this section shall not apply to gifts of a nominal value traditionally exchanged among business associates as part of acceptable social amenities.

§ 612.2250 Borrowing from subordinates.

No salaried officer or employee shall borrow from or obtain endorsement of a note or other obligation from any subordinate employee.

§ 612.2260 Improper use of official property.

No director, officer, or employee shall use the space, personal property, communication, transportation, or other facility of a Farm Credit institution for activities or business in his personal interest or the personal interest of another, except under lease, contract, concession, or authorization in writing, pursuant to agreements and negotiations fairly arrived at and evidenced in writing, setting forth the terms and conditions of such use. Official stationery shall not be used for personal communication or for communications on controversial public matters expressing opinions which do not represent the official views of those having a responsibility for expression of official views of the institution.

§ 612.2270 Evasions and circumventions of rules of conduct.

No officer or employee shall use any scheme or device to avoid compliance with any of the rules or guidelines established under §§ 612.2130 through 612.2260 or avoid compliance with the intent of those rules through the use of subterfuge, evasions, or circumventions. Examples of acts of subterfuge or circumventions include (a) obtaining a loan or assisting another borrower to obtain a loan from a Farm Credit institution knowing that the proceeds thereof are planned to be used to provide financing for a person who is ineligible for such a loan, (b) inducing or assisting another person to obtain a loan from any institution of the System, the proceeds of which are planned to be used for the employee's benefit or for the benefit of any legal entity in which the employee has a direct or indirect personal interest.

§ 612.2280 Official loans.

Officers and employees as well as directors may receive bona fide loans to the extent that they are eligible for such loans and in strict compliance with policies and regulations governing such loans.

§ 612.2290 Report by personnel.

The director, officer, or employee involved or interested in any transaction to which §§ 612.2140 and 612.2210 are

applicable shall report in writing to the appropriate officer of the interested bank or association and disclose his interest and status in the matter unless, in the case of a loan application, the application itself discloses such information. The interested bank or association is the one that is a party to the transaction and not the employing bank or association or the one on whose board the director serves, unless they happen to be the same.

§ 612.2300 Prohibited acts enforcement.

(a) The Office of Examination shall investigate any case involving an act prohibited by paragraphs (a) through (g) of § 612.2210 if it determines that such action is necessary or advisable. A copy of the investigation report shall be submitted to the president of the district bank concerned and to the officer designated as provided in § 612.2230.

(b) The bank shall, with regard to any prohibited act evidenced by the investigation report, take prompt action in a manner that will assure the integrity of the Farm Credit institution concerned and the confidence of the public in it.

(c) The board of directors of the bank shall, with regard to a case arising under paragraph (h) of § 612.2210 take prompt action to assure compliance therewith.

§ 612.2310 Reports of transactions with directors, officers, or employees.

The associations shall report transactions to which §§ 612.2140, 612.2210, 612.2270, and 612.2290 apply fully in writing to the officer of the supervising bank designated pursuant to § 612.2230(c).

§ 612.2320 Other reports to the Farm Credit Administration.

A report of any violation or possible violation of a regulation in this Subpart B shall be included in the loan transaction submission of any loan requiring the prior approval, advice or counsel of the Deputy Governor, Office of Supervision. Such report shall be made even though the report required by § 612.2230 is filed. The bank shall assure that all directors, officers and employees shall be advised of the circumstances requiring reports under this section.

§ 612.2330 Fidelity bonds required.

Provision shall be made by the banks for insurance coverage against losses by all banks and association employees through the continuation of present coverage. Bankers Blanket Bond, Standard Form No. 10, or substitute, may be used. The Act does not require a faithful performance provision in the bond coverage. The district boards shall determine that bond coverage is in an amount that will adequately protect the

banks and associations, taking into consideration the increased dollar amount of assets and lending activity of these institutions.

(Secs. 5.9, 5.12, 5.18, Pub. L. 92–181, 85 Stat. 619, 620, 621, (12 U.S.C. 2243, 2246 and 2252)) C. T. Fredrickson,

Acting Governor.

[FR Doc. 80-32912 Filed 10-21-80; 8:45 am]
BILLING CODE 6705-01-M

12 CFR Part 618

Internal Controls for the Operations of Farm Credit Banks and Associations

AGENCY: Farm Credit Administration.
ACTION: Final rule.

SUMMARY: The Farm Credit Administration publishes an amendment to its regulation pertaining to internal controls for the operations of the Farm Credit banks and associations. The existing regulation contains specific provisions as to how this function, including internal auditing, is to be performed by the institutions. By eliminating these specific requirements, the proposed will provide the district Farm Credit boards greater flexibility to establish policies for assuring the effective control over and accountability for the operations, programs and resources of these institutions.

EFFECTIVE DATE: October 22, 1980.

FOR FURTHER INFORMATION CONTACT: Larry H. Bacon, Deputy Governor, Office of Administration, Farm Credit Administration, 490 L'Enfant Plaza, S.W., Washington, DC 20578 (202) 755– 2181.

SUPPLEMENTARY INFORMATION: Proposed rulemaking was published on page 39507 of the Federal Register of June 11, 1980, and invited comments for 60 days ending August 11, 1980. No comments were received. Accordingly, Part 618, Chapter VI of Title 12 Code of Federal Regulations is amended by revising § 618.8430 as follows:

PART 618—GENERAL PROVISIONS

Subpart i-Internal Controls

§ 618.8430 Internal Controls.

(a) General. The district board shall adopt an internal control policy designed to provide direction to banks and associations in establishing effective control over and accountability for operations, programs, and resources. Board policy should include:

(1) Direction to management which ensures the fixation of responsibility for the internal control function (financial and administrative) in an officer (or officers) of the bank.

(2) Requirements that the bank adopt internal audit and control procedures, evidencing responsibility in the review and maintenance of a comprehensive and effective internal control operation.

(b) The Farm Credit Administration shall include a review and analysis of the internal control function of each bank in its supervisory and examination effort, including the reporting of policy and management weaknesses.

(Secs. 5.9, 5.12, 5.18, Pub. L. 92–181, 85 Stat. 619, 620, 621 (12 U.S.C. 2243, 2246, 2252))

C. T. Fredrickson,

Acting Governor.

[FR Doc. 80-32913 Filed 10-21-80; 8:45 am]
BILLING CODE 6705-01-M

SMALL BUSINESS ADMINISTRATION

13 CFR Part 101

[Rev. 2, Amdt. 14]

Delegations of Authority To Conduct Program Activities in the Field Offices; Correction

AGENCY: Small Business Administration.
ACTION: Final rule, correction.

SUMMARY: This corrects a final rule published in the Federal Register on September 15, 1980 (45 FR 60895). This document corrects an error in paragraph lettering.

DATES: Effective September 15, 1980.

FOR FURTHER INFORMATION CONTACT:

Lee Waugh, Paperwork Management Branch, Small Business Administration, 1441 L Street, N.W., Washington, D.C. 20416, (202) 653–6399.

In FR Doc. 80–28469 appearing at page 60895 in the issue for Monday, September 15, 1980, under § 101.3–2, change number "2" should read "In part X—Administrative, Section A, paragraphs 1 through 3 and paragraph 5 are amended by relettering subparagraphs h through j as l through n and adding new subparagraphs h through k as follows: * * "" in lieu of "* * relettering subparagraphs h and i as l and m * * *."

Dated: October 15, 1980.

Oleta F. Waugh,

Federal Register Liaison Officer.

[FR Doc. 80-32915 Filed 10-21-80: 8:45 am]
BILLING CODE 8025-01-M

DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

Government National Mortgage Association

24 CFR Part 300

[Docket No. R-80-882]

List of Attorneys-in-Fact

AGENCY: Department of Housing and Urban Development.
ACTION: Final rule.

SUMMARY: This amendment updates the current list of attorneys-in-fact by amending paragraph (c) of 24 CFR 300.11. These attorneys-in-fact are authorized to act for the Association by executing documents in its name in conjunction with servicing GNMA's mortgage purchase programs, all as more fully described in paragraph (a) of 24 CFR 300.11.

EFFECTIVE DATE: December 13, 1980.

ADDRESSES: Rules Docket Clerk, Office of General Counsel, Room 5218, Department of Housing and Urban Development, 451 7th Street, SW., Washington, D.C. 20410

FOR FURTHER INFORMATION CONTACT: Mr. William J. Linane, Office of General Counsel, on (202) 755–7186.

SUPPLEMENTARY INFORMATION: Notice and public procedure on this amendment are unnecessary and impracticable because of the large volume of legal documents that must be executed on behalf of the Association.

§ 300.11 [Amended]

1. Paragraph (c) of § 300.11 is amended by deleting the following name(s) from the current list of attorneys-in-fact:

Name and Region

Pam Andrus, Los Angeles, California Elizabeth Brouwer-Ancher, Philadelphia, Pennsylvania

2. Paragraph (c) of § 300.11 is amended by adding the following name to the current list of attorneys-in-fact:

Nome and Region

Joe E. Price, Dallas, Texas (Sec. 309(d), National Housing Act, 12 U.S.C. 1723a(d), sec. 7(d) of the Department of Housing and Urban Development Act, 42 U.S.C. 3535(d)].

Issued at Washington, D.C., September 24, 1980.

Ronald P. Laurent,

President, Government National Mortgoge Association.

[FR Doc. 80-32861 Filed 10-21-80; 8:45 am]
BILLING CODE 4210-01-M

ENVIRONMENTAL PROTECTION AGENCY

40 CFR Part 52

[A-4-FRL 1636-7]

Amblent Air Quality Surveillance; Florida: Air Quality Surveillance Plan

AGENCY: Environmental Protection Agency.

ACTION: Final rule.

SUMMARY: The Environmental Protection Agency is approving the air quality surveillance plan revision submitted by the State of Florida on December 11, 1979. The revision updates Florida's State Implementation Plan (SIP) to meet EPA requirements as set forth in 40 CFR Part 58, [44 FR 27558, May 10, 1979].

The revision includes a commitment to update their monitoring network and to utilize all required quality assurance methods to ensure data accuracy. The revision also includes provisions for Emergency Episode Monitoring. Since the revision meets all EPA requirements, EPA is approving the revision.

DATE: This action is effective November 21, 1980.

ADDRESSES: Copies of the material submitted by Florida may be examined during normal business hours at the following locations:

Library, EPA Region IV, 345 Courtland Street NE, Atlanta, Georgia 30365. Public Information Reference Unit,

Library Systems Branch, Environmental Protection Agency, 401 M Street, SW, Washington, D.C. 20460.

Florida Department of Environmental Regulation, Twin Towers Office Building, 2600 Blair Stone Road, Tallahassee, Florida 32301.

FOR FURTHER INFORMATION CONTACT: Archie Lee, Environmental Protection Agency, Region IV, 345 Courtland Street, NE, Atlanta, Georgia 30365, 404/881– 3286 or FTS 257–3286.

SUPPLEMENTARY INFORMATION: On May 10, 1979 (44 FR 27558) EPA promulgated ambient air quality monitoring and data reporting regulations. These regulations satisfy the requirements of Section 110(a)(2)(C) of the Clean Air Act by requiring ambient air quality monitoring and data reporting for purposes of State Implementation Plans (SIP). At the same time, EPA published guidance to the States regarding the information which must be adopted and submitted to EPA as a SIP revision which provides for the establishment of an air quality surveillance system that consists of a network of monitoring stations designated as State and Local Air

Monitoring Stations (SLAMS) to measure ambient concentrations of those pollutants for which standards have been established in 40 CFR Part 50.

The State of Florida has responded by submitting to EPA on December 11, 1979, a plan for air quality surveillance. Their plan provides for the establishment of a SLAMS network such that the monitors will be properly sited and the data quality assured. The network will be reviewed annually for needed modifications and descriptions containing information such as location, operating schedule, and sampling and analysis methods will be available for public inspection.

EPA is approving the air quality surveillance plan submitted by Florida.

Under Section 307(b)(1) of the Clean Air Act, judicial review of EPA's approval of Florida's air quality surveillance plan is available only by the filing of a petition for review in the United States Court of Appeals for the appropriate circuit within 60 days of today. Under Section 307(b)(2) of the Clean Air Act, the requirements which are the subject of today's notice may not be challenged later in civil or criminal proceedings brought by EPA to enforce these requirements.

Under Executive Order 12044, EPA is required to judge whether a regulation is "significant" and therefore subject to the procedural requirements of the Order or whether it may follow other specialized development procedures. EPA labels these other regulations "spcialized". EPA has reviewed these regulations and determined that they are specialized regulations not subject to the procedural requirements of Executive Order 12044. (Sec. 110, Clean Air Act (42 U.S.C. 7410))

Dated: October 16, 1980.

Douglas M. Costle,

Administrator.

Part 52 of Chapter I, Title 40, Code of Federal Regulations is amended as follows:

Subpart K-Florida

In § 52.520 paragraph (c) is amended by adding subparagraph (23) as follows:

§ 52.520 Identification of plan.

(c) The plan revisions listed below were submitted on the dates specified.

(23) The air quality surveillance plan revision was submitted by the Florida Department of Environmental Regulation on December 11, 1979 and updates Florida's SIP to meet EPA requirements as set forth in 40 CFR Part 58 (44 FR 27558, May 10, 1979).

[FR Doc. 80-32907 Filed 10-21-80; 8:45 am] BtLLING CODE 6560-26-M

FEDERAL EMERGENCY MANAGEMENT AGENCY

44 CFR Part 67

National Flood Insurance Program; Final Flood Elevation Determinations

AGENCY: Federal Insurance Administration, FEMA. ACTION: Final rule.

SUMMARY: Final base (100-year) flood elevations are listed below for selected locations in the nation.

These base (100-year) flood elevations

are the basis for the flood plain management measures that the community is required either to adopt or show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

EFFECTIVE DATE: The date of issuance of the Flood Insurance Rate Map (FIRM), showing base (100-year) flood elevations, for the community.

ADDRESSES: See table below.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, National Flood Insurance Program, (202) 426–1460 or toll free line (800) 424–8872 (in Alaska and Hawaii call toll free line (800) 424–9080), Federal Emergency Management Agency, Washington, D.C. 20472.

SUPPLEMENTARY INFORMATION: The Federal Insurance Administrator gives

notice of the final determination of flood elevation for each community listed.

This final rule is issued in accordance with section 110 of the Flood Disaster Protection Act of 1968 (Title XIII of the Housing and Urban Development Act of 1968 (Pub. L. 90–448), 42 U.S.C. 4001–4128, and 44 CFR Part 67). An opportunity for the community or individuals to appeal this determination to or through the community for a period of ninety (90) days has been provided. No appeals of the proposed base flood elevations were received from the community or from individuals within the community.

The Administrator has developed criteria for flood plain management in flood-prone areas in accordance with 44 CFR Part 60.

The final base (100-year) flood elevations for selected locations are:

Final Base (100-Year) Flood Elevations

State	City/town/county	Source of flooding	Location :	#Depth in feet above ground. *Elevation in feet (NGVO)
Nabama	City of Anderson, Lauderdale County (FEMA-5818).		Just upstream of State Highway 207	°655 °669
		East Fork Anderson Creek	Just downstream of State Highway 49	*671 *679
Maps available for	inspection at Anderson Courthouse, Anders	on, Albama 35610.		
labama	Daphne (City), Baldwin County (FEMA-5818).	Mobile Bay	At the Spring Branch crossing of Deer Avenue	°12
			Approximately 1,800 feet shoreward from the intersection of College Avenue and Old County Road. Approximately 1,300 feet shoreward along Van Avenue from its inter-	*14
Maps available for	inspection at City Hall, Oaphne, Alabama		section with Second Street.	14
ilabama	Town of Owens Cross Roads, Madison County (FEMA-5818)		Just downstream of the left abutment of Carpenter Bridge (Breached) on Wilson Manns Road.	°585
Maps available for	inspection at City Hall, 2965 Old 431 Highw	ray, Owens Cross Roads, Alabama 35	5763.	
rkansas		Turtle Creek	Just upstream of Walnut Street (U.S. Highway 71)	°1,266
	(Just upstream of North 12th Place	*1,322
		Blossomway Creek	Approximately 100 feet upstream of south 13th Street	°1,312
		Total Cont. Tab. Acc.	Approximately 120 feet downstream of Arkansas State Highway 94	*1,332
		Turtle Creek Tributary	Just downstream of Dixieland Road	°1,312
		South Pork Prame Greek	Just upstream of Arkansas State Highway 12	°1,146
Maps available for	inspection at City Hall, 212 West Elm, Roge	ers, Arkansas 72756.	sust upstream or sanc ritaria rious	1,100
llinois	(V), Crete, Will County (Docket	Goose Creek	Approximately 2,250 feet downstream of Douglas Lane	*686
	No. FEMA-5828).		Just downstream of Douglas Lane	°695
		6	Just upstream of Douglas Lane	°698
			Just upstream of Highway 1 (Main Street)	°702
			Just upstream of Benton Street	*712
			Just upstream of Missouri Pacific Railroad	*714
			Just upstream of Lumber Street	*710
			Just upstream of Exchange Street	*716
			Just downstream from footbridge near Sangamon Street	°72
			Just upstream from footbridge near Sangamon Street	°728
. Maps available for	inspection at the Village President's Office,	Village Hall, 524 Exchange Street, C	Just upstream from footbridge near Sangamon Street	°726
	inspection at the Village President's Office, (V), East Carondelet St. Clair County, (Docket No FEMA- 5828).		Just upstream from footbridge near Sangamon Street	°728

State	City/town/county	Source of flooding	Location	#Depth in feet ebove ground. *Elevation in feet (NGVD)
Minois	(V), Green Oaks, Lake County (Docket No. FEMA-5828).	frondele Creek (Tributary No. 1)	About 2,400 feet downstream of Guerin Road	°663 °677 °680 °683 °685
		Meadow Haven Creek (Tributary No. 2).	At the upstream of Guerin Road About 1,700 feet upstream of Guerin Road At the upstream corporate limit.	*664 *670 *678
Maps available for insp	pection at Oak Grove Junior High School,	Green Oaks, Illinois 60048.		
finois	(V), Hampshire, Kene County (Docket No. FEMA-5841).	Hampshire Creek Tributary	Mouth at Hampshire Creek. Just upstream of Chicago, Milwaukee, St. Paul end Pacific Railroad Just upstream of Terwilliger Avenue Just upstream of Dutchess Lane	*868 *876 *881 *895 *904
Maps available for insp	pection at the Village President's Office, V	illage Hall, 234 South State Street,		904
knois	(V), Kildeer, Lake County (Docket No. FEMA-5828).	South Branch Indian Creek	At the downstream corporate limits	°749 °753
	No. 1 EMA-3626).	Buffalo Creek	Just downstream of State Route 22, east of Krueger Road	°755 °735 °749
	*	Tributary to Buffalo Creek	Just downstream of Cuba Roed	*763 *780 *740
			Just upstream of Valley Road	*748 *753 *755 *787
Mana qualitable for less	postion at Village Provident's Office 2004th	South Fork Tributary to Buffalo Creek.	About 300 feet downstream of Quentin Road	*772 *777
			Leke Zurich, Minois) Kildeer, Illinois 60047.	
linois	(V), Tower Lakes, Lake County (Docket No. FEMA-5828).	Tower Lake Creek	At the downstream corporate limits	°737
		•	Just upstream of Tower Leke Dam	° 749 ° 749
			Just downstream of Kelsey Road	*755
		Lake Barrington Drain	. At the confluence with Tower Lake Creek	* 738
		-	At the confluence with Tower Lake Creek	*738 *753 *760 *749
Mans quallable for ince		Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road At the confluence with Tower Lake Creek Just downstream of State Route 59	*753 *760
Maps aveilable for ins	ppection at Village President's Office, Village	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road At the confluence with Tower Lake Creek Just downstream of State Route 59	*753 *760 *749
	(C), Noblesville, Hamilton County	Timber Lake Drainge Hall, 105 South Drive, Tower La	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road	*753 *760 *749 *750
		Timber Lake Drainge Hall, 105 South Drive, Tower La	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road At the confluence with Tower Lake Creek Just downstream of State Route 59 kes, Illinois 60010. Southern extraternitorial jurisdiction Just upstream from State Highway 234	*753 *760 *749 *750 *740 *755
	(C), Noblesville, Hamilton County	Timber Lake Drainge Hall, 105 South Drive, Tower La	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road	*753 *760 *749 *750 *740 *755 *763
	(C), Noblesville, Hamilton County	Timber Lake Drainge Hall, 105 South Drive, Tower La	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road Just downstream of Kelsey Road At the confluence with Tower Lake Creek Just downstream of State Route 59. kes, Illinois 60010. Southern extraternitorial jurisdiction Just upstream from State Highway 234 Just upstream from Norfolk & Western Reilwey At upstream extraternitorial jurisdiction. At confluence with White River.	*753 *760 *749 *750 *740 *755 *763 *776 *757
	(C), Noblesville, Hamilton County	Timber Lake Drainge Hall, 105 South Drive, Tower La	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road	*753 *760 *749 *750 *740 *755 *763 *776 *757 *762
	(C), Noblesville, Hamilton County	Timber Lake Drainge Hall, 105 South Drive, Tower La White River	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road. At the confluence with Tower Lake Creek Just downstream of State Route 59 kes, Illinois 60010. Southern extraterniorial jurisdiction Just upstream from State Highway 234 Just upstream from Norfolk & Western Reilwey At upstream extraterritorial jurisdiction. At confluence with White River Just upstream from Norfolk State Highway 32 Just upstream from State Highway 32 Just upstream from State Highway 38 At spillway outlet	*753 *760 *749 *750 *740 *755 *763 *776 *757 *762 *762
	(C), Noblesville, Hamilton County	Timber Lake Drainge Hall, 105 South Drive, Tower La White River	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road. At the confluence with Tower Lake Creek Just downstream of State Route 59	*753 *760 *749 *750 *740 *755 *763 *776 *757 *762 *768 *772 *784
	(C), Noblesville, Hamilton County	Timber Lake Drainge Hall, 105 South Drive, Tower La White River	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road At the confluence with Tower Lake Creek Just downstream of State Route 59 kes, Illinois 60010. Southern extraterritorial jurisdiction Just upstream from State Highway 234 Just upstream from Norfolk & Western Reilwey At upstream extraterritorial jurisdiction At confluence with White River Just upstream from State Highway 32 Just upstream from State Highway 32 Just upstream from State Highway 38 At spillway outlet Just upstream from confluence with Mud Creek Just upstream from confluence with Mud Creek Just upstream from pustream crossing of Cumberland Road	*753 *760 *749 *750 *750 *755 *763 *776 *757 *762 *768 *777 *784 *791
	(C), Noblesville, Hamilton County	Timber Lake Drainge Hall, 105 South Drive, Tower La White River	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road	*753 *760 *749 *750 *749 *755 *763 *776 *757 *762 *768 *772 *784 *791 *800
	(C), Noblesville, Hamilton County	Timber Lake Drainge Hall, 105 South Drive, Tower La White River	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road	*753 *760 *749 *750 *750 *763 *776 *776 *776 *776 *777 *784 *791 *800 *809
	(C), Noblesville, Hamilton County	Timber Lake Drainge Hall, 105 South Drive, Tower La White River	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of State Route 59	*753 *760 *749 *750 *755 *765 *755 *768 *777 *768 *772 *784 *791 *800 *808 *813
	(C), Noblesville, Hamilton County	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road. At the confluence with Tower Lake Creek Just downstream of State Route 59	*759 *760 *749 *750 *755 *765 *775 *765 *777 *762 *786 *777 *788 *791 *800 *800 *813 *815
	(C), Noblesville, Hamilton County	Timber Lake Drainge Hall, 105 South Drive, Tower La White River	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road. At the confluence with Tower Lake Creek Just downstream of State Route S9 kes, Illinois 60010. Southern extraterniorial jurisdiction Just upstream from State Highway 234 Just upstream from Nortolk & Western Reilwey. At upstream extraterniorial jurisdiction. At confluence with White River. Just upstream from State Highway 32 Just upstream from State Highway 32 Just upstream from State Highway 32 Just upstream from State Highway 36 At spillway outlet Just upstream from Cast Islate Steet Just upstream from Cast 121st Street Just upstream from East 121st Street Just upstream from East 131st Street Just upstream from East 131st Street Just upstream from Brooks School Avenue Approximately 0.45 mile upstream from Brooks School Avenue Just upstreem from East 96th Street Just upstreem from East 96th Street Just upstreem from East 96th Street	*759 *760 *749 *750 *740 *755 *755 *763 *776 *777 *762 *786 *777 *784 *791 *800 *809 *813 *815 *815 *816 *780
	(C), Noblesville, Hamilton County	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road. At the confluence with Tower Lake Creek Just downstream of State Route 59 kes, Illinois 60010. Southern extraterritorial jurisdiction Just upstream from State Highway 234 Just upstream from State Highway 234 Just upstream from Norfolk & Western Reilwey At upstream extraterritorial jurisdiction. At confluence with White River Just upstream from State Highway 32 Just upstream from State Highway 32 Just upstream from State Highway 38 At spillway outlet Just upstream from Estate Highway 38 Just upstream from Estate State Highway 38 Just upstream from Estate State Highway 38 Just upstream from Estate State Street Just upstream from East 121st Street Just upstream from East 121st Street Just upstream from East 136th Street Just upstream from Brooks School Avenue Approximately 0.45 mile upstream from Brooks School Avenue Just upstream from Eest 96th Street	*753 *760 *740 *750 *740 *755 *755 *756 *757 *762 *768 *772 *784 *800 *809 *813 *815 *816 *722
	(C), Noblesville, Hamilton County	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road Just downstream of Kelsey Road Just downstream of Kelsey Road At the confluence with Tower Lake Creek Just downstream of State Route 59	*759 *760 *749 *750 *749 *755 *763 *776 *777 *762 *786 *777 *788 *712 *788 *818 *818 *818 *818 *818 *818 *818
	(C), Noblesville, Hamilton County	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road	*759 *760 *749 *750 *749 *755 *763 *776 *776 *776 *776 *786 *7772 *809 *809 *813 *815 *818 *818 *818 *818 *818 *818 *818
	(C), Noblesville, Hamilton County	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road. At the confluence with Tower Lake Creek Just downstream of State Route 59 kes, Illinois 60010. Southern extraterniorial jurisdiction Just upstream from State Highway 234 Just upstream from State Highway 234 Just upstream from Nortolk & Western Reilwey. At upstream extraterniorial jurisdiction. At confluence with White River. Just upstream from State Highway 32 Just upstream from State Highway 38. At spillway outlet Just upstream from State Highway 38. At spillway outlet Just upstream from Canfluence with Mud Creek Just upstream from East 121st Street Just upstream from East 121st Street Just upstream from East 131st Street Just upstream from Brooks School Avenue. Just upstream from East 96th Street Just upstream from East 96th Street Just upstream from East 96th Street Just upstream from East 106th Street Just upstream from East upstream from Brooks School Avenue. Just upstream from Canfluence with White River Just upstream from Confluence with White River Just upstream from Confluence with White River	*759 *760 *749 *750 *749 *755 *755 *755 *762 *768 *777 *762 *784 *791 *800 *809 *813 *815 *816 *816 *816 *817 *817 *817 *817 *817 *817 *817 *817
	(C), Noblesville, Hamilton County	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road	*753 *760 *740 *750 *7750 *7755 *776 *776 *762 *768 *772 *784 *800 *809 *813 *815 *816 *816 *8172 *82 *8172 *8172 *8172 *8172 *8172 *8172 *754 *755 *755 *756 *757
	(C), Noblesville, Hamilton County	Timber Lake Drain	At the confluence with Tower Lake Creek	*759 *760 *749 *750 *749 *755 *765 *765 *766 *777 *762 *786 *772 *784 *791 *800 *809 *813 *815 *818 *780 *782 *801 *782 *792 *792 *793 *793 *794 *794 *795 *795 *795 *795 *795 *795 *795 *795
	(C), Noblesville, Hamilton County	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road	*759 *760 *749 *750 *749 *755 *765 *765 *776 *776 *776 *786 *777 *800 *809 *813 *816 *818 *818 *818 *780 *780 *772 *781 *781 *781 *781 *781 *781 *781 *781
	(C), Noblesville, Hamilton County	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road. At the confluence with Tower Lake Creek Just downstream of Kelsey Road. At the confluence with Tower Lake Creek Just downstream of State Route 59	*759 *760 *740 *755 *760 *7760 *757 *762 *768 *768 *768 *776 *7762 *784 *781 *800 *809 *809 *809 *813 *815 *816 *780 *780 *780 *817 *781 *781 *781 *781 *781 *781 *781
	(C), Noblesville, Hamilton County	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road	*759 *760 *749 *750 *749 *755 *766 *776 *776 *776 *776 *780 *779 *800 *819 *811 *818 *784 *789 *811 *784 *787 *787 *787 *787 *787 *787 *787
indiana	(C), Noblesville, Hamilton County (Docket No. FEMA-5828).	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road	*759 *760 *749 *750 *755 *763 *776 *776 *776 *776 *786 *787 *784 *791 *800 *813 *815 *816 *816 *817 *817 *780 *780 *780 *780 *790 *790 *790 *790 *790 *790 *790 *79
Maps available for in:	(C), Noblesville, Hamilton County (Docket No. FEMA-5828).	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road	*759 *760 *749 *750 *755 *765 *765 *767 *762 *784 *791 *800 *813 *815 *816 *816 *789 *792 *798 *799 *774 *799 *799 *799 *798 *799 *798 *799
Indiana	(C), Noblesville, Hamilton County (Docket No. FEMA-5828).	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road. At the confluence with Tower Lake Creek Just downstream of State Route 59 kes, Illinois 60010. Southern extraterritorial jurisdiction Just upstream from State Highway 234 Just upstream from State Highway 234 Just upstream from Norfolk & Western Reilwey At upstream extraterritorial jurisdiction. At confluence with White River Just upstream from State Highway 32 Just upstream from State Highway 32 Just upstream from State Highway 38 At spillway outlet Just upstream from Estate Highway 38 Just upstream from East 121st Street Just upstream from East 121st Street Just upstream from East 121st Street Just upstream from East 138th Street Just upstream from East 138th Street Just upstream from Eosts School Avenue Approximately 0.45 mile upstream from Brooks School Avenue Just upstream from East 16th Street Just upstream from East 16th Street Just upstream from East 116th Street Just upstream from East 116th Street Just upstream from East 18th Street Just upstream from State Highwey 38 Just upstream from State Highwey 38 Just upstream from State Highwey 38 Just upstream from Florida Road Approximately 0.55 mile upstream from Florida Road Just upstream from Florida Road Just upstream from Florida Road Just upstream from Morse Reservoir Just downstream from East 216th Street	*759 *760 *749 *750 *750 *755 *763 *776 *766 *766 *766 *766 *766 *768 *780 *791 *810 *813 *780 *780 *780 *780 *792 *793 *793 *795 *795 *795 *795 *795 *795 *795 *795
Maps available for in:	(C), Noblesville, Hamilton County (Docket No. FEMA-5828).	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of State Route 59 kes, Illinois 60010. Southern extraterritorial jurisdiction Just upstream from State Highway 234 Just upstream from Norfolk & Western Reilwey At upstream extraterritorial jurisdiction At confluence with White River Just upstream from State Highway 32 Just upstream from State Highway 38 At spillway outlet Just upstream from State Highway 36 At spillway outlet Just upstream from Deat 121st Street Just upstream from East 131st Street Just upstream from East 131st Street Just upstream from East 138th Street Just upstream from Brooks School Avenue Approximately 0.45 mile upstream from Brooks School Avenue Just upstream from East 106th Street Just upstream from East 116th Street Just upstream from Canfluence with White River Just upstream from Cumberland Road Just upstream from Florida Road Approximately 0.55 mile upstream from Florida Road Just downstream from East 18th Street Just upstream from Florida Road Just downstream from East 216th Street Just upstream from Florida Road Just downstream from East 216th Street Just downstream from East 216th Street Just downstream from East 216th Street	*759 *760 *749 *750 *749 *750 *755 *755 *755 *768 *777 *780 *779 *800 *813 *816 *818 *818 *818 *780 *780 *795 *799 *812 *799 *812 *799 *813 *799 *799 *813 *799
Indiana	(C), Noblesville, Hamilton County (Docket No. FEMA-5828).	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road. At the confluence with Tower Lake Creek Just downstream of State Route 59 kes, Illinois 60010. Southern extraterniorial jurisdiction Just upstream from State Highway 234 Just upstream from State Highway 234 Just upstream from State Highway 234 Just upstream from State Highway 32 At confluence with White River Just upstream from State Highway 38 At spillway outlet Just upstream from State Highway 38 At spillway outlet Just upstream from Estate Highway 38 Just upstream from Estate Highway 38 At spillway outlet Just upstream from Estate Highway 38 Just upstream from Estate Highway 38 At spillway outlet Just upstream from Estate Highway 38 At spillway outlet Just upstream from Estate 131st Street Just upstream from Estate 131st Street Just upstream from Estate 136th Street Just upstream from Estate 136th Street Just upstream from Estate 96th Street Just upstream from Estate 16th Street Just upstream from Estate 16th Street Just upstream from Estate Highway 38. Just upstream from State Highway 38. Just upstream from Called Forder Just upstream from State Highway 38. Just upstream from State Highway 38. Just upstream from State Highway 38. Just downstream from Estate Highway 38. Just downstream from Estate Highway 38. Just upstream from Florida Road Just upstream from State Highway 38. Just downstream from Estate Route 101. About 4,500 feet upstream of State Route 101. About 4,500 feet upstream of State Route 101.	*759 *760 *749 *750 *749 *755 *760 *755 *762 *7762 *784 *791 *800 *8199 *813 *815 *816 *780 *789 *799 *799 *788 *799 *788 *788 *788
Indiana	(C), Noblesville, Hamilton County (Docket No. FEMA-5828).	Timber Lake Drain	At the confluence with Tower Lake Creek About 150 feet downstream of Kelsey Road Just downstream of Kelsey Road. At the confluence with Tower Lake Creek Just downstream of State Route 59 Kes, Illinois 60010. Southern extraterniorial jurisdiction Just upstream from State Highway 234 Just upstream from State Highway 234 Just upstream from Norfolk & Western Reilwey. At upstream extraterniorial jurisdiction. At confluence with White River Just upstream from State Highway 32 Just upstream from State Highway 32 Just upstream from State Highway 38 At spillway outlet Just upstream from State Highway 38 Just upstream from East 121st Street Just upstream from East 121st Street Just upstream from East 131st Street Just upstream from East 136th Street Just upstream from Brooks School Avenue. Just upstream from Eest 96th Street Just upstream from Eest 16th Street Just upstream from East 116th Street Just upstream from Cast 116th Street Just upstream from State Highwey 38. Just upstream from East 116th Street Just upstream from Cast Road. Approximately 1.40 miles upstream from Brooks School Avenue Just upstream from Cast Road. Just upstream from Galst Reservoir. Just upstream from Gelst Reservoir. Just upstream from Gelst Reservoir. Just upstream from Florida Road. Approximately 0.55 mile upstream from Florida Road. Just upstream from Florida Road. Approximately 0.55 mile upstream from Florida Road. Just upstream from Florida Road. Just upstream from Florida Road. Approximately 0.55 mile upstream from Florida Road. Just upstream from Gold Road. Just upstream from State Highway 238. Just downstream from State Flighway 238. Just downstream from State Flighway 238. Just downstream from State Route 101. At confluence of Mud Creek. Just downstream of State Route 101.	*759 *760 *770 *7740 *7750 *776 *7757 *762 *7766 *7777 *780 *800 *800 *813 *816 *818 *784 *784 *789 *811 *818 *788 *789 *813 *830 *777 *781 *789 *788 *789 *788 *789 *788

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
		Mud Creek		*779
· ·		Tributani ta Mud Crack	About 2,450 feet upstream of 13th Street	°779
		Tributary to Mud Creek	Just downstream of Old Shellsburg Road	°779
			Just upstream of Old Shellsburg Road	°787
			Just upstream of 2nd Avenue	° 799
			Just downstream of C Avenue	°805
			Just downstream of U.S. Route 218	*810 *811
Maps available for ins	spection at City Hall, 501 First Avenue, Vin	ton, lowa 52349.		
va	(C), Waverly, Bremer County (Docket No. FEMA-5828).	Cedar River	About 2.5 miles downstream of Third Street Southeast	°905 °910
	(555,677,677,677,677,677,677,677,677,677,		Upstream side of dam, 265 feet upstream of Bremer Avenue	*915
			Just upstream of Horton Road	°918
			Northern corporate limits	°920
		Dry Run Creek		°910
			Just downstream of Fourth Avenue Southwest	°911
			Just upstream of West Bremer Avenue	*914
	•		1300 feet upstream of Second Avenue Northwest	°916
			Just upstream of Twelfth Street Northwest	, °920
		Unnamed Creek		°910
Maps available for ins	spection at City Hall, Waverly, Iowa 50677.		Eastern corporate limits	°910
			Daywellour count, bounder.	***
A 1908	No. FEMA-5828).	vvainut Miver	About 900 feet upstream of Douglass Road West	°1,174 °1,190
	140. 1 LIVIN-3020).		Confluence of Whitewater River	°1,222
		Just downstream of County Road 616	°1,240	
			Just downstream of Haverhill Road North	°1,25
			At confluence with West Branch Walnut River	°1,282
		- A474 O	About 1,500 feet downstream of El Dorado Lake Dam	°1,29
		Four Mile Creek	Just downstream of Santa Fe Lake Road	°1,201 °1,229
			Just downstream of County Road 624	*1,25
			Just downstream of Rose Hill Road	°1,283
			Confluence of Brookhaven Creek	°1,290
		Brookhaven Creek	Downstream county boundary	*1,290
			580 feet upstream of upstream county boundary	°1,295
		Eight Mile Creek	Just downstream of County Road 646	°1,176
			Just upstream of County Road 638	°1,22
			Just upstream of County Road 634	*1,26
			Just upstream of Rose Hill Road	°1,29
			Just downstream of 159th Street East	*1,31
		Republican Creek		*1,26
	•		Just upstream of County Road 622	*1,27; *1,30
			About 300 feet downstream of Interstate 35	°1,33
		Whitewater River		*1,220
			Just upstream of County Road 612	°1,24
			Just upstream of Missouri Pacific Railroad	°1,26
		Day Const.	About 1.0 mile upstream of State Highway 254	*1,26
		Dry Creek		°1,22 °1,23
			Just upstream of U.S. Highway 54	*1,23
			About 2,100 feet upstream of Santa Fe Lake Road	°1,27
		West Branch Walnut River		°1,28
			Just upstream of Interstate 35	°1,31
			Just upstream of County Road 588	*1,34
		Bird Creek	Just downstream of County Road 585	°1,35 °1,28
		DIG Olect	Just upstream of Missouri Pacific Railroad	°1,30
			Just upstream of U.S. Highway 54	°1,35
			Just downstream of County Road 604	°1,38
		Elm Creek	Just downstream of Augusta Street	°1,23
Maps available for in	espection at Butler County Courthouse, Co	unty Engineer's Office, Et Dorad		,,20
(ansas		t Kansas River	About 2,500 feet downstream of Township Road 25	°79
	No. FEMA-5835).		At eastern corporate limit of City of Lawrence	*82
			About 4,000 feet downstream of Kansas Turnpike	*82
			At confluence of Oakley Creek	*84
		Wakarusa River	At Douglas and Shawnee county boundary	°86
		ייים ושלטו חויפון	At Atchison, Topeka and Santa Fe Railway	
			Just upstream of Township Road 5	
			Just upstream of Haskell Avenue	*82
			At U.S. Highway 59	°82
			About 2,000 feet upstream of confluence of Washington Creek	
		Little Wakarusa Creek		-8.
			About 0.8 mile upstream of Township Road 359	°81
			About 2.4 miles upstream of Township Road 359	°81

State	City/flown/county	Source of flooding	Location	#Depti teet abo groun "Elevat in fee (NGVI
		Coon Creek		*8
			About 100 feet upstream of County Road 432	8°
			About 1,200 feet upstream of confluence of Coon Creek Tributary About 7,000 feet upstream of confluence of Coon Creek Tributary	*8
			About 3.1 miles upstream of confluence of Coon Creek Tributary	*9
		Baldwin Creek	At mouth at Kansas River	*8
			About 2100 feet upstream of County Road 1041	°8:
			About 100 feet downstream of County Road 438	*8
			About 100 feet upstream of Township Road 364	*8
			Just upstream of Township Road 82	98
			About 5725 feet upstream of confluence of Baldwin Creek Tributary	*8
		Baldwin Creek Tributary	About 2.2 miles upstream of confluence of Badlwin Creek Tributary At confluence with Baldwin Creek	*9
		Dakwiii Creek Tiloutary	About 900 feet upstream of confluence with Baldwin Creek	°8
			About 3400 feet upstream of confluence with Baldwin Creek	*6
			About 7300 feet upstream of confluence with Baldwin Creek	*9
		Quail Creek		*8
		Coal Creek	About 2600 feet upstream of mouth	*8
		COST CIGOR	About 575 feet upstream of County Road 458	9°
			About 150 feet downstream of County Road 460	*8
			Just upstream of County Road 460	*8
			About 1600 feet upstream of County Road 460	°8
			Just upstream of Township Road 56	°6
		Vinland Creek		*8
			Just upstream of Township Road 97	98
			At confluence of West Fork Vinland Creek and East Fork Vinland Creek.	*8
		East Fork Vinland Creek		*8
			Just upstream of County Road 1055	°8
		Man Fort Walnut Coast	About 4000 feet upstream of County Road 1055	98
		West Fork Vinland Creek	Just downstream of County Road 1055	*8
			About 1100 feet downstream of Township Road 3	*8
		Discours Co W	About 1050 feet upstream of Township Road 3	*8
		Pleasant Grove West	At mouth at Pleasant Valley Tributary	°8
	•		About 25 feet downstream of County Road 458	°8
			Just downstream of Township Road 216	14
			Just downstream of Township Road 50	*9
			About 50 feet downstream of Township Road 51	**
			About 1800 feet upstream of Township Road 51	*6
		Pleasant Grove East		*1
			About 1050 feet upstream of Township Road 12-A	
			About 1400 feet upstream of Township Road 1-A	*
			Just downstream of County Road 458	*
		Pleasant Valley Tributary	About 2850 feet downstream of Township Road 12-A	•
			Just upstream of Township Road 12-A	
•			About 950 feet upstream of Township Road 12-A	
			About 1550 feet downstream of Township Road 216	
		Naismith Creek	Just downstream of Township Road 216	
		regional Creek assessment	At City of Lawrence corporate limits	
		Washington Creek		
			About 9300 feet upstream of Township Road 239	
			About 800 feet upstream of confluence of Chicken Creek	
			About 100 feet upstream of County Road 1031	
		Washington Creek Tributary		
			About 650 feet upstream of Township Road 427	٠
			About 3200 feet downstream of Township Road 153	
		Yankee Tank	Mouth at Wakarusa River	
			At confluence of West Branch Yankee Tank and Hidden Valley Tribu-	•
		Hidden Valley Tributary	tary. At southern corporate limit of City of Lawrence	
		, , , , , , , , , , , , , , , , , , ,	Just upstream of Township Road 29-A	*
			About 100 feet upstream of 23rd Street	*
		East Branch Yankee Tank	About 3000 feet upstream of 23rd Street	*;
		was promot talmed talk	At Township Road 21	*1
		M	About 1000 feet upstream of Township Road 21	*4
		West Branch Yankee Tank	About 3100 feet upstream of confluence with Yankee Tank	*1
		East Fork Tauy Creek	About 6100 feet upstream of confluence with Yankee Tank	•
		and the state of t	Just upstream of Township Road 51-E	
			At Baldwin City southern corporate limits	*1,
			At Baldwin City northern corporate limits	*1,
			About 3,500 feet downstream of Township Road 302 Just downstream of Township Road 302	*1.
			Just upstream of Township Road 302	*1,
			Just upstream of County Road 1,055	*1,
			About 1,975 feet upstream of County Road 1,055	*1,

State	City/town/county	Source of flooding	Location	#Depth i feet abov ground. *Elevatio in feet (NGVD)
		East Fork Tauy Creek Tributary	At confluence with East Fork Tauy Creek	*98
			About 1,300 feet upstream of confluence with East Fork Tauy Creek	*98
		Kanwaka Tributary	At Baldwin City southern corporate limit	*994 *925
		The transfer of the transfer o	About 8,750 feet upstream of mouth at Clinton Lake	°950
			About 11,125 feet upstream of mouth at Clinton Lake	°97
		Description of the second	About 13,360 feet upstream of mouth at Clinton Lake	°1,00
		Deerfield Tributary	At Kasold Road	*85
			About 200 feet downstream of Peterson Road	*86 *87
			At Peterson Road	°87
		Atchison, Topeka and Santa Fe	At mouth	*81
		Tributary.	Just downstream of Atchison, Topeka and Santa Fe Railway	*81
			Just upstream of Atchison, Topeka and Santa Fe Railway	°82
	4	Maple Grove Drainage	At northeastern county boundary	*81
			Just upstream of Union Pacific Railroad	*81
			About 100 feet upstream of second crossing of Kansas Tumpike, north of Ninth Street.	*81
			About 160 feet upstream of Township Road 88 (Fifth Street)	*82
			About 650 feet upstream of Kansas Tumpike East Lawrence Inter-	*82
		Maple Grove Drainage West	change. About 800 feet downstream of U.S. Highway 59	*82
		Fork.	At Township Road 23	*82
		Maple Grove Drainage East Fork.		*82
		Sudara Sact Tributas	About 50 feet upstream of Township Road 88	°82
		Eudora East Tributary	Just upstream of Atchison, Topeka and Santa Fe Railway	°80
			About 80 feet downstream of Township Road 86	*8
			Just upstream Township Road 86	*8
			Just downstream of Old State Highway 10	°82
			About 75 feet upstream of Old State Highway 10	°83
			of Eudora. About 3,800 feet upstream of southeastern corporate limit of the City	*86
			of Eudora.	
Maps available for it	nspection at the Douglas County Courthous	e, Zoning Administrator's Office, Lav	wrence, Kansas 66044.	
	(C), Lawrence, Douglas County	e, Zoning Administrator's Office, Lav	Downstream corporate limits	
		_	Downstream corporate limits	*82 *82
	(C), Lawrence, Douglas County	_	Downstream corporate limits	*82 *83
	(C), Lawrence, Douglas County	_	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Tumpike Upstream corporate limits Just upstream of Haskell Avenue	°8; °8; °8;
	(C), Lawrence, Douglas County	Kansas River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Louisiana Street	°8; °8; °8; °8;
	(C), Lawrence, Douglas County	Kansas River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Louisiana Street Just upstream of U.S. Highway 59	°8; °6; °8; °8; °8;
	(C), Lawrence, Douglas County	Kansas River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Louisiana Street Just upstream of LS. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek	*8: *8: *8: *8: *8:
	(C), Lawrence, Douglas County	Kansas River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Louisiana Street Just upstream of LO	*8. *8. *8. *8. *8. *8.
	(C), Lawrence, Douglas County	Kansas River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Louisiana Street Just upstream of Louisiana Street Just upstream of U.S. Highway 59 About 1.2 niles upstream of confluence of Yankee Tank Creek Downstream corporate limits Just downstream of limits at County Road Just upstream of 23rd Street	*8; *6; *8; *8; *8; *8; *8;
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Louisiana Street Just upstream of U.S. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek Downstream corporate limits Just downstream of limits at County Road Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street	*8; *6; *8; *8; *8; *8; *8; *8; *8;
	(C), Lawrence, Douglas County	Kansas River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Louisiana Street Just upstream of L.S. Highway 59. About 1.2 miles upstream of confluence of Yankee Tank Creek Downstream corporate limits Just downstream of limits at County Road Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street Downstream corporate limits	*8: *8: *8: *8: *8: *8: *8: *8: *8:
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Louisiana Street. Just upstream of LOUIsiana Street. Just upstream of LOUISIAN STREET S	*8; *6; *8; *8; *8; *8; *8; *8; *8; *8; *8;
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of U.S. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek Downstream or Downstream of Emits Just downstream of Emits at County Road Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street Downstream or Downstream of Emits Just upstream of Brush Creek Drive Just upstream of Brush Creek Drive	*8; *8; *8; *8; *8; *8; *8; *8; *8; *8;
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Us. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek Downstream corporate limits Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street Downstream corporate limits Just upstream of 23rd Street Downstream corporate limits Just upstream of English Creek Drive Just upstream of Brush Creek Drive Just upstream of 23rd Street Just upstream of 23rd Street Just upstream of 23rd Street Just upstream of Quali Creek Drive Just upstream of Quali Creek Drive Just upstream of Alvamar Golf Course Bridge	*8; *8; *8; *8; *8; *8 *8 *8 *8 *8
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Luskell Avenue Just upstream of U.S. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek Downstream corporate limits Just upstream of Street About 3,000 feet upstream of 23rd Street Downstream corporate limits Just upstream of Brush Creek Drive Just upstream of Street Just upstream of Quait Creek Drive Just upstream of Alvamar Golf Course Bridge About 1,250 feet upstream of Alvamar Golf Course Bridge	*8: *8: *8: *8: *8: *8: *8: *8: *8: *8:
	(C), Lawrence, Douglas County	Wakarusa River Hidden Valley Tributary	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Tumpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Louisiana Street. Just upstream of Street Downstream corporate limits at County Fload Just upstream of Street About 3.00 feet upstream of 23rd Street. Downstream corporate limits Just upstream of Brush Creek Drive Just upstream of Street Just upstream of Street Just upstream of Alvamar Golf Course Bridge About 1,250 feet upstream of Alvamar Golf Course Bridge Downstream corporate limits at Kasold Drive	*8: *8: *8: *8: *8: *8: *8: *8: *8: *8:
	(C), Lawrence, Douglas County	Wakarusa River Hidden Valley Tributary	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Louisiana Street Just upstream of Louisiana Street Just upstream of Louisiana Street Just downstream of Emits at County Road Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street Downstream of Emits at County Road Just upstream of Brush Creek Drive Just upstream of Brush Creek Drive Just upstream of Brush Creek Drive Just upstream of Alvamar Golf Course Bridge About 1,250 feet upstream of Alvamar Golf Course Bridge Downstream corporate limits at Kasold Drive About 3,350 feet upstream of Kasold Drive About 3,350 feet upstream of Street	*8: *8: *8: *8: *8: *8: *8: *8: *8: *8:
	(C), Lawrence, Douglas County	Wakarusa River Hidden Valley Tributary	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Just Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek Downstream corporate limits Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street Downstream corporate limits Just upstream of 23rd Street Downstream corporate limits Just upstream of 23rd Street Just upstream of Alvamar Golf Course Bridge About 1,250 feet upstream of Alvamar Golf Course Bridge Downstream corporate limits at Kasold Drive About 3,350 feet upstream of Kasold Drive Just upstream of 23rd Street About 3,500 feet upstream of 23rd Street Just upstream of 23rd Street About 5,500 feet upstream of 23rd Street	*8; *8; *8; *8; *8; *8; *8; *8; *8; *8;
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of LOs Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek. Downstream or Dorstreimits Just downstream of Emits at County Road Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street. Downstream or Dorsate limits Just upstream of Brush Creek Drive Just upstream of Brush Creek Drive Just upstream of Brush Creek Drive Just upstream of Alvamar Golf Course Bridge About 1,250 feet upstream of Alvamar Golf Course Bridge Downstream corporate limits at Kasold Drive About 3,350 feet upstream of Asold Drive About 3,500 feet upstream of Asold Drive About 3,500 feet upstream of Street Just upstream of 23rd Street About 3,500 feet upstream of 23rd Street About 3,500 feet upstream of 23rd Street About 3,500 feet upstream of Street About 3,500 feet upstream of Street	*8; *6; *8; *8; *8; *8; *8; *8; *8; *8; *8; *8
	(C), Lawrence, Douglas County	Wakarusa River Hidden Valley Tributary	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of LOs Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek. Downstream or Dorstreimits Just downstream of Emits at County Road Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street. Downstream or Dorsate limits Just upstream of Brush Creek Drive Just upstream of Brush Creek Drive Just upstream of Brush Creek Drive Just upstream of Alvamar Golf Course Bridge About 1,250 feet upstream of Alvamar Golf Course Bridge Downstream corporate limits at Kasold Drive About 3,350 feet upstream of Asold Drive About 3,500 feet upstream of Asold Drive About 3,500 feet upstream of Street Just upstream of 23rd Street About 3,500 feet upstream of 23rd Street About 3,500 feet upstream of 23rd Street About 3,500 feet upstream of Street About 3,500 feet upstream of Street	* 8: * 6: * 6: * 6: * 6: * 6: * 6: * 6:
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of U.S. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek. Downstream corporate limits Just downstream of limits at County Road. Just upstream of 23rd Street Downstream corporate limits Just upstream of 23rd Street Just upstream of 23rd Street Just upstream of 23rd Street Just upstream of Alvamar Golf Course Bridge Just upstream of Alvamar Golf Course Bridge Just upstream of Alvamar Golf Course Bridge About 3,350 feet upstream of Alvamar Golf Course Bridge About 3,500 feet upstream of Alvamar Golf Course Bridge About 3,500 feet upstream of Alvamar Golf Course Bridge About 3,500 feet upstream of Alvamar Golf Course Bridge About 3,500 feet upstream of 23rd Street. Just upstream of 23rd Street. About 3,500 feet upstream of 23rd Street. Just upstream of 15th Street Downstream corporate limits. About 900 feet downstream of 31st Street.	8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6
	(C), Lawrence, Douglas County	Wakarusa River Hidden Valley Tributary Quail Creek East Branch Yankee Tank Creek.	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Just Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek Downstream corporate limits at County Road. Just upstream of Sird Street About 3,000 feet upstream of 23rd Street Downstream corporate limits Just upstream of 23rd Street Just upstream of 123rd Street Just upstream of 123rd Street Just upstream of 23rd Street Just upstream of 23rd Street Just upstream of 23rd Street Just upstream of 123rd Street Just upstream of Alvamar Golf Course Bridge About 1,250 feet upstream of Kasold Drive About 3,50 feet upstream of Kasold Drive Just upstream of 23rd Street About 3,50 feet upstream of 23rd Street Just upstream of 15th Street Just upstream of 13 1st Street Just upstream of 13 1st Street Just upstream of 3 test Street Just upstream of 13 test Street Just upstream of 13 test Street Just upstream of 3 test Street	8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3
	(C), Lawrence, Douglas County	Wakarusa River Hidden Valley Tributary Quail Creek East Branch Yankee Tank Creek.	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Louisiana Street Just upstream of Louisiana Street Just downstream of Emits at County Road Just upstream or 23rd Street About 3,000 feet upstream of 23rd Street Downstream of Brints at County Road Just upstream of Brints at County Road Just upstream of Brints Avenue Just upstream of Brints Office Drive Just upstream of Brints Creek Drive Just upstream of Alvamar Golf Course Bridge About 3,500 feet upstream of Alvamar Golf Course Bridge Downstream orporate limits at Kasold Drive About 3,500 feet upstream of Alvamar Golf Course Bridge About 3,500 feet upstream of Sacold Drive Just upstream of 23rd Street Just upstream of 23rd Street About 3,500 feet upstream of Sacold Drive Just upstream of 15rts Street About 9,500 feet upstream of 31st Street Just upstream of 15rts Street Downstream corporate limits About 9,00 feet downstream of 31st Street Just upstream of 31st Street About 2,300 feet upstream of 31st Street Downstream corporate limits	8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3
	(C), Lawrence, Douglas County	Wakarusa River Hidden Valley Tributary Quail Creek East Branch Yankee Tank Creek.	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Just Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek Downstream corporate limits at County Road. Just upstream of Sird Street About 3,000 feet upstream of 23rd Street Downstream corporate limits Just upstream of 23rd Street Just upstream of 123rd Street Just upstream of 123rd Street Just upstream of 23rd Street Just upstream of 23rd Street Just upstream of 23rd Street Just upstream of 123rd Street Just upstream of Alvamar Golf Course Bridge About 1,250 feet upstream of Kasold Drive About 3,50 feet upstream of Kasold Drive Just upstream of 23rd Street About 3,50 feet upstream of 23rd Street Just upstream of 15th Street Just upstream of 13 1st Street Just upstream of 13 1st Street Just upstream of 3 test Street Just upstream of 13 test Street Just upstream of 13 test Street Just upstream of 3 test Street	83 83 83 83 83 83 83 83 83 83 83 83 83 8
	(C), Lawrence, Douglas County	Wakarusa River Hidden Valley Tributary Quail Creek East Branch Yankee Tank Creek.	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike. Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Uskell Avenue Just upstream of Service Street Just upstream of Service Street Just upstream of Erish Creek Drive Just upstream of Brush Creek Drive Just upstream of Avamar Golf Course Bridge Just upstream of Avamar Golf Course Bridge Just upstream of Avamar Golf Course Bridge About 1,250 feet upstream of Avamar Golf Course Bridge Downstream corporate limits at Kasold Drive Just upstream of Service About 3,350 feet upstream of Kasold Drive Just upstream of 23rd Street About 3,500 feet upstream of 23rd Street Just upstream of 23rd Street Just upstream of Street About 2,300 feet upstream of 13rt Street Just upstream of 37rt Street About 2,300 feet upstream of 31st Street About 2,300 feet upstream of 31st Street Just upstream of 27rd Street Just downstream of 23rd Street	83 83 83 83 83 83 83 83 83 83 83 83 83 8
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits. Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits. Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Louisana Street. Just upstream of Louisana Street. Just upstream of Systreet. Just upstream or Systreet. Just upstream of Systreet. Just upstream of Systreet. About 3,000 feet upstream of 23rd Street. Downstream or Oprorate limits Just upstream of Brush Creek Drive. Just upstream of Brush Creek Drive. Just upstream of Systreet. Just upstream of Avamar Golf Course Bridge. About 1,250 feet upstream of Avamar Golf Course Bridge. About 3,350 feet upstream of Kasold Drive About 3,350 feet upstream of Kasold Drive. About 3,500 feet upstream of Kasold Drive. Just upstream of 23rd Street. Just upstream of 15rd Street. About 3,500 feet upstream of Systreet. Just upstream of 13rd Street. Just upstream of 15rd Street. Just upstream of 15rd Street. Just upstream of 31st Street. Just upstream of 23rd Street. About 2,000 feet upstream of 21st Street. About 240 feet upstream of 21st Street.	83 83 83 83 83 83 83 83 83 83 83 83 83 8
	(C), Lawrence, Douglas County	Wakarusa River Hidden Valley Tributary Quail Creek East Branch Yankee Tank Creek.	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike. Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of U.S. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek. Downstream corporate limits Just downstream of limits at County Road. Just upstream of 23rd Street Downstream corporate limits Just upstream of 23rd Street Just upstream of 23rd Street Just upstream of Alvamar Golf Course Bridge About 3,350 feet upstream of Kasold Drive About 3,350 feet upstream of Kasold Drive Just upstream of 23rd Street. Just upstream of 23rd Street. Just upstream of 15th Street. Just upstream of 15th Street. Downstream corporate limits. About 300 feet downstream of 31st Street About 2,300 feet upstream of 31st Street Just upstream corporate limits. Just upstream of 27th Street.	** 65.** ** 65.
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of U.S. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek. Downstream corporate limits Just downstream of Eimits at County Road. Just upstream of 23rd Street. About 3,000 feet upstream of 23rd Street. Downstream of Dear Creek Drive Just upstream of 23rd Street Just upstream of Alvamar Golf Course Bridge Just upstream of Alvamar Golf Course Bridge About 1,250 feet upstream of Alvamar Golf Course Bridge Just upstream of Alvamar Golf Course Bridge About 3,350 feet upstream of Kasold Drive Just upstream of 23rd Street. About 3,500 feet upstream of Assold Drive Just upstream of 23rd Street. About 3,500 feet upstream of 23rd Street. Just upstream of 15rts Street. Just upstream of 15rts Street. Just upstream of 15rts Street. Jownstream corporate limits. About 900 feet downstream of 31st Street Just upstream of 27th Street. About 240 feet upstream of 23rd Street. About 50 feet upstream of 27th Street. Downstream corporate limits. Just upstream of 27th Street. Just upstream of 27th Street. Downstream of 27th Street. Just upstream of 27th Street. Just upstream of 27th Forace. Just upstream of 27th Forace.	83 83 83 83 83 83 83 83 83 83 83 83 83 8
	(C), Lawrence, Douglas County	Wakarusa River Wakarusa River Hidden Valley Tributary Quail Creek East Branch Yankee Tank Creek. KLWN Tributary Naismith Creek	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of J.S. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek. Downstream corporate limits Just downstream of prost of Street Just upstream of 23rd Street Just upstream of 23rd Street Just upstream of Drush Creek Drive Just upstream of 23rd Street Just upstream of 23rd Street Just upstream of Avenam Colf Course Bridge Just upstream of Avenam Golf Course Bridge About 1,250 feet upstream of Avamar Golf Course Bridge Downstream corporate limits at Kasold Drive. Just upstream of 23rd Street About 3,350 feet upstream of Kasold Drive. Just upstream of 25rd Street Just upstream of 25rd Street Just upstream of 25rd Street Just upstream of 15th Street Just upstream of 15th Street Downstream corporate limits. About 900 feet downstream of 31st Street Just upstream of 27th Street Just upstream of 27th Street Just upstream of 27th Terrace Just upstream of 29th Terrace Just upstream of 29th Terrace	83 83 83 83 83 83 83 83 83 83 83 83 83 8
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of U.S. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek. Downstream or Despirate limits Just downstream of Emits at County Road Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street Downstream or Despirate limits Just upstream of Brush Creek Drive Just upstream of Brush Creek Drive Just upstream of Alvamar Golf Course Bridge. About 1,250 feet upstream of Avenam Golf Course Bridge. Downstream corporate limits at Kasold Drive About 3,350 feet upstream of Kasold Drive About 3,500 feet upstream of Kasold Drive About 3,500 feet upstream of Street Just upstream of 13rd Street Just upstream of 13rd Street Just upstream of 13rd Street Just upstream of 31rd Street Just upstream of 27rh Street Just upstream of 27rh Street Downstream corporate limits Just upstream of 27th Street Downstream corporate limits Just upstream of 27th Street Downstream corporate limits Just upstream of 28th Terrace Just upstream of 28th Terrace About 400 feet upstream of 21st Street Downstream of 29th Terrace About 400 feet upstream of 21st Street Downstream of 29th Terrace About 400 feet upstream of 21st Street Downstream of 29th Terrace About 400 feet upstream of 21st Street Downstream of 29th Terrace About 400 feet upstream of 21st Street	**************************************
	(C), Lawrence, Douglas County	Wakarusa River Wakarusa River Hidden Valley Tributary Quail Creek East Branch Yankee Tank Creek. KLWN Tributary Naismith Creek	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of U.S. Highway 59 About 1.2 rinles upstream of confluence of Yankee Tank Creek. Downstream corporate limits Just downstream of limits at County Road Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street Just upstream of Brush Creek Drive Just upstream of 23rd Street Just upstream of Avamar Golf Course Bridge Just upstream of Avamar Golf Course Bridge Downstream corporate limits at Kasold Drive About 3,350 feet upstream of Avamar Golf Course Bridge Downstream corporate limits at Kasold Drive About 3,350 feet upstream of Kasold Drive Just upstream of 23rd Street. About 3,500 feet upstream of 23rd Street Just upstream of 15th Street Downstream corporate limits. About 900 feet downstream of 31st Street Just upstream of 23rd Street. About 2,300 feet upstream of 31st Street Just upstream of 27th Street About 400 feet upstream of 27th Street About 2,900 feet upstream of 27	83 83 83 83 83 83 83 83 83 83 83 83 83 8
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of U.S. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek. Downstream corporate limits Just downstream of Eimits at County Road. Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street Downstream of Dear Creek Drive Just upstream of 23rd Street Just upstream of Alvamar Golf Course Bridge Just upstream of Alvamar Golf Course Bridge Just upstream of Alvamar Golf Course Bridge About 3,350 feet upstream of Alvamar Golf Course Bridge About 3,350 feet upstream of Alvamar Golf Course Bridge About 3,500 feet upstream of Alvamar Golf Course Bridge Downstream corporate limits at Kasold Drive Just upstream of 23rd Street. About 3,500 feet upstream of 23rd Street. Just upstream of 15th Street Downstream corporate limits About 900 feet downstream of 31st Street Just upstream of 23rd Street. Just upstream of 27th Street Just downstream of 23rd Street. Just upstream of 23rd Street. About 2,300 feet upstream of 23rd Street. Just upstream of 27th Street. Just upstream of 27th Street. About 400 feet upstream of 27th Street. About 1,350 feet upstream of 27th Street.	**************************************
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of U.S. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek. Downstream corporate limits Just downstream of simits at County Road Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street Downstream corporate limits Just upstream of 23rd Street Just upstream of Avenam Golf Course Bridge About 1,250 feet upstream of Avamar Golf Course Bridge Downstream corporate limits at Kasold Drive Just upstream of 23rd Street About 3,350 feet upstream of Kasold Drive Just upstream of 23rd Street About 3,350 feet upstream of 23rd Street Just upstream of 25rd Street About 30 feet upstream of 23rd Street About 900 feet downstream of 31st Street Just upstream of 27rd Street About 900 feet upstream of 31st Street Just upstream of 27rd Street About 900 feet upstream of 31st Street Just upstream of 27rd Street About 900 feet upstream of 31st Street Just upstream of 27rd Street About 2,900 feet upstream of 27rd Street About 200 feet upstream of 27rd Str	83 83 83 83 83 83 83 83 83 83 83 83 83 8
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Just upstream of Louisiana Street Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Louisiana Street Just upstream of Louisiana Street Just upstream of Second Street Just upstream of Second Street Just upstream of Second Street About 3,000 feet upstream of 23rd Street Just upstream of Brinks at County Road Just upstream of Second Street Just upstream of Alvamar Golf Course Bridge Just upstream of Alvamar Golf Course Bridge About 1,250 feet upstream of Alvamar Golf Course Bridge Just upstream of Second Street Just upstream of Second Street About 3,350 feet upstream of Kasold Drive About 3,500 feet upstream of Alvamar Golf Course Bridge Just upstream of 15rts Street About 3,500 feet upstream of 23rd Street Just upstream of 15rts Street Just upstream of 31st Street Just upstream of 27th Street Just upstream of 27th Street About 2,300 feet upstream of 23rd Street About 240 feet upstream of 23rd Street Just upstream of 27th Street Just upstream of 2	83 83 83 83 83 83 83 83 83 83 83 83 83 8
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of U.S. Highway 59 About 1.2: niles upstream of confluence of Yankee Tank Creek. Downstream corporate limits Just downstream of limits at County Road Just upstream of Ranks Tevet About 3,000 feet upstream of 23rd Street Downstream corporate limits Just upstream of 23rd Street Just upstream of 23rd Street Just upstream of Alvamar Golf Course Bridge Just upstream of Alvamar Golf Course Bridge About 1,250 feet upstream of Avamar Golf Course Bridge Downstream corporate limits at Kasold Drive About 3,350 feet upstream of Kasold Drive About 3,350 feet upstream of Kasold Drive Just upstream of 23rd Street About 3,500 feet upstream of 23rd Street Just upstream of 15th Street Downstream corporate limits. About 900 feet downstream of 31st Street Just upstream of 23rd Street About 2,300 feet upstream of 23rd Street Just upstream of 23rd Street About 2,300 feet upstream of 31st Street Just upstream of 23rd Street About 50 feet upstream of 23rd Street Just upstream of 27th Street Just upstream of 29th Terrace. Just upstream of 29th Terrace. Just upstream of 29th Terrace. About 4,900 feet upstream of 27th Street. About 1,350 feet upstream of 27th Street. About 2,900 feet upstream of 27th Street. About 1,350 feet upstream of 27th Street. About 2,900 feet downstream of 27th Street. About 2,900 feet upstream of corporate limits.	83 83 83 83 83 83 83 83 83 83 83 83 83 8
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of U.S. Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek. Downstream or Destinitis Just downstream of Emits at County Road Just upstream of 23rd Street About 3,000 feet upstream of 23rd Street Downstream or Destinitis Just upstream of Brinsh Creek Drive Just upstream of Brush Creek Drive Just upstream of Alvamar Golf Course Bridge Just upstream of Alvamar Golf Course Bridge About 1,250 feet upstream of Alvamar Golf Course Bridge Downstream corporate limits at Kasold Drive About 3,350 feet upstream of Asold Drive About 3,500 feet upstream of Asold Drive About 3,500 feet upstream of Street Just upstream of 13rd Street About 3,500 feet upstream of 23rd Street Just upstream of 15rt Street Downstream corporate limits About 2,300 feet upstream of 31st Street Just upstream of 31st Street Just upstream of 31st Street Just upstream of 27th Street Downstream corporate limits Just upstream of 27th Street Downstream corporate limits Just upstream of 27th Street Downstream of 27th Street Downstream of 27th Street Just upstream of 27th Street Downstream of 27th Street Just upstream of 27th Street Downstream of 27th Street Just upstream of 27th Street Downstream of 27th Street Just upstream of 27th Street Just upstream of 27th Street Just upstream of 27th Street Downstream ocoporate limits Just upstream o	*** *** *** *** *** *** *** *** *** **
	(C), Lawrence, Douglas County	Wakarusa River	Downstream corporate limits. Just upstream of Second Street Just downstream of Kansas Turnpike Upstream corporate limits. Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Haskell Avenue Just upstream of Los Highway 59 About 1.2 miles upstream of confluence of Yankee Tank Creek. Downstream or Syrst Birtists. Just downstream of Birtists at County Road. Just upstream of 23rd Street. About 3,000 feet upstream of 23rd Street. Downstream corporate limits. Just upstream of Brush Creek Drive. Just upstream of Brush Creek Drive. Just upstream of Alvamar Golf Course Bridge. About 1,250 feet upstream of Avenam Golf Course Bridge. About 3,350 feet upstream of Avenam Golf Course Bridge. About 3,350 feet upstream of Asold Drive. About 3,500 feet upstream of Asold Drive. Just upstream of 23rd Street. Just upstream of 15rh Street. Downstream corporate limits. About 3,500 feet upstream of 31st Street. Just upstream of 15rh Street. Downstream corporate limits. About 2,300 feet downstream of 31st Street. Just upstream of 23rd Street. Just upstream of 23rd Street. Just upstream of 25rh Street. About 2,300 feet upstream of 31st Street. Just upstream of 27th Street. Jus	83 83 83 83 83 83 83 83 83 83 83 83 83 8

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
		Country Club-Hope Plaza Tributary.	About 250 feet upstream of Princeton Boulevard	*886 *830
		Maple Grove Drainage	About 1.0 mile upstream of mouth at Kansas River	*834 *819 *822
		Brook Street Tributary	2,600 feet upstream of Kansas Turnpike. At confluence with ATSF Tributary. Just upstream of 13th Street. Just upstream of Brook Street. Just upstream of 15th Street.	*823 *827 *830 *833 *841
Maps available for inspe	ction at City Half, Planning Department,	910 Massachusetts Street, Lawrence	About 940 feet upstream of 15th Street	°845
ansas	(C), Perry, Jefferson County (Docket No. FEMA-5825).		Within corporate limits	*850 *849 *850
Maps available for Inspe	ction at City Hall, Perry, Kansas 66073.		wate river.	
	County (FEMA-5825).		Just upstream of Main Street	*761

	Parish (FEMA-5818).		Southwest of Intersection of U.S. Highway 71 and State Highway 181.	*62
	(FEMA-5818).		Just upstream of U.S. Highway 71 Northbound	°70 °71 °73
Maps available for inspe	ection at City Hall, 1302 Weems Street,			
_ouisiana	Village of Mermentau, Acadia Parish (FEMA-5828).		Just downstream of U.S. Highway 90	°14 °14
		Mermentau River).		
Maps available for inspe	ection at Mermentau Post Office, First S		ulsiana 70556.	
Louisiana	City of Rayne, Acadia Parish (FEMA-5828).	Street, P.O. Box 213, Mermentau, Loi Bella Avenue Canal (Shallow Flooding).	Just upstream of Jefferson Davis Avenue	°30
Louisiana	City of Rayne, Acadia Parish (FEMA-5828). ection at City Hall, 301 East Louisiana A	Bella Avenue Canal (Shallow Flooding). Avenue, P.O. Box 69, Rayne, Louisian	Just upstream of Jefferson Davis Avenue	°30
ouisiana	City of Rayne, Acadia Parish (FEMA-5828). ection at City Hall, 301 East Louisiana A	Bella Avenue Canal (Shallow Flooding). Avenue, P.O. Box 69, Rayne, Louisian	Just upstream of Jefferson Davis Avenue	°30
ouisiana	City of Rayne, Acadia Parish (FEMA-5828). section at City Hall, 301 East Louisiana A Town of Walker, Livingston	Street, P.O. Box 213, Mermentau, Loi Bella Avenue Canal (Shallow Flooding). wenue, P.O. Box 69, Rayne, Louisian Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Railroad na 70578. Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Travis Street.	°42 °47 °49 °45
(Docket No. FEMA-5825). Maps available for Inspection at City Hall, Perry, Kansas 66073. Centucky	Street, P.O. Box 213, Mermentau, Loi Bella Avenue Canal (Shallow Flooding). wenue, P.O. Box 69, Rayne, Louisian Dumplin Creek	Just upstream of Jefferson Davis Avenue. Just upstream of Southern Pacific Railroad	°42 °47 °49 °45 °47	
Louisiana	City of Rayne, Acadia Parish (FEMA-5828). section at City Hall, 301 East Louisiana A Town of Walker, Livingston	Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisian Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad	°42 °47 °49 °45 °47 °49
Louisiana	City of Rayne, Acadia Parish (FEMA-5828). section at City Hall, 301 East Louisiana A Town of Walker, Livingston	Street, P.O. Box 213, Mermentau, Loi Bella Avenue Canal (Shallow Flooding). wenue, P.O. Box 69, Rayne, Louisiai Dumplin Creek	Just upstream of Jefferson Davis Avenue. Just upstream of Southern Pacific Railroad	°30 °42 °47 °49 °45 °47 °49 °46 °48
Louisiana	City of Rayne, Acadia Parish (FEMA-5828). section at City Hall, 301 East Louisiana A Town of Walker, Livingston	Street, P.O. Box 213, Mermentau, Loi Bella Avenue Canal (Shallow Flooding). Avenue, P.O. Box 69, Rayne, Louisian Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Railroad Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Travis Street Just upstream of East Railroad Avenue Just downstream of Northern Corporate Limits Just upstream of U.S. Highway 190	°42 °47 °49 °45 °47 °49 °46 °48
Louisiana	City of Rayne, Acadia Parish (FEMA-5828). section at City Hall, 301 East Louisiana A Town of Walker, Livingston	Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Railroad Just upstream of Southern Pacific Railroad Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Travis Street Just upstream of East Railroad Avenue Just upstream of Northern Corporate Limits Just upstream of U.S. Highway 190 Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 500 feet upstream of Pleasant Ridge Drive Approximately 200 feet upstream of Interstate Highway 12	*42 *47 *49 *45 *47 *49 *46 *48 *36 *38
Louisiana	City of Rayne, Acadia Parish (FEMA-5828). section at City Hall, 301 East Louisiana A Town of Walker, Livingston	Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Avenue, P.O. Box 69, Rayne, Louisian Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad	°42 °47 °49 °45 °47 °49 °46 °48 °36 °38 °43
Louisiana		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Railroad	*42 *47 *49 *45 *47 *49 *46 *48 *36 *38 *36 *43
Maps available for inspections of the control of th	City of Rayne, Acadia Parish (FEMA-5828). sction at City Hall, 301 East Louisiana A Town of Walker, Livingston Parish, (FEMA-5828).	Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Avenue, P.O. Box 69, Rayne, Louisian Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Railroad	*42 *47 *49 *45 *47 *49 *46 *48 *366 *38 *36 *43 *45
Maps available for inspiration of the control of th		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad	*42 *47 *49 *49 *45 *47 *49 *46 *36 *38 *36 *38 *45 *29 *45 *257 *258
Maps available for inspiration of the control of th		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Avenue, P.O. Box 69, Rayne, Louisian Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad Just upstream of Aydell Street Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Travis Street Just upstream of Tasis Street Just upstream of Last Raiiroad Avenue Just downstream of Northern Corporate Limits Just upstream of U.S. Highway 190. Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 200 feet upstream of Pleasant Ridge Drive Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Interstate Highway 190 Just upstream of Oak Drive Just upstream of Oak Drive Just downstream of Oak Drive Just downstream of U.S. Highway 190 Confluence with Loch Raven Reservoir Beaver Run Lane (Upstream)	*30 *42 *47 *49 *45 *47 *47 *49 *46 *38 *36 *38 *45 *257 *258 *258
Maps available for inspections of the control of th		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad	*42 *47 *49 *45 *47 *49 *46 *36 *38 *36 *38 *45 *257 *258 *259 *269
Maps available for inspections of the control of th		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Avenue, P.O. Box 69, Rayne, Louisian Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Railroad	*30 *42 *47 *49 *45 *47 *49 *46 *48 *36 *38 *45 *29 *258 *258 *258 *258 *258 *258 *258 *258
Maps available for inspensions outsiana		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Trais Street Just upstream of Trais Street Just upstream of Index Street Just upstream of Index Street Just upstream of U.S. Highway 190 Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 500 feet upstream of Pleasant Ridge Drive Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet downstream of U.S. Highway 190 Just upstream of Oak Drive Just upstream of U.S. Highway 190 Confluence with Loch Raven Reservoir Beaver Bun Lane (Upstream) York Road (Upstream) L'Hirondelle Club Road (Upstream) L'Hirondelle Club Road (Upstream) L'Hirondelle Club Road (Upstream) Ruxton Road (Upstream) Ruxton Road (Upstream) Ruxton Road (Upstream)	*30 *42 *47 *49 *49 *45 *47 *49 *46 *36 *38 *36 *33 *43 *45 *29 *257 *258 *259 *235 *238 *241
Maps available for inspensions outsiana		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Taris Street Just upstream of Taris Street Just upstream of East Raiiroad Avenue Just downstream of Northern Corporate Limits Just upstream of Interstate Highway 190. Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 200 feet upstream of Pleasant Ridge Drive Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Interstate Highway 12 Just upstream of Oak Drive Just downstream of Oak Drive Just downstream of U.S. Highway 190 Confluence with Loch Raven Reservoir Beaver Run Lane (Upstream) York Road (Upstream) Beaver Dam Road (Upstream) Beaver Dam Road (Upstream) Ruxton Road (Upstream) Road (Upstream) Road (Upstream) Road (Upstream) Road (Upstream) Road (Upstream)	*30 *42 *47 *49 *45 *47 *49 *46 *36 *38 *36 *36 *38 *45 *257 *258 *259 *259 *228 *235 *235 *241 *241
Maps available for inspections of the control of th		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Railroad na 70578. Just upstream of Aydell Street Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Travis Street Just upstream of Indivis Street Just upstream of Indivis Street Just upstream of Loss Hailroad Avenue Just obstream of Northern Corporate Limits Just upstream of U.S. Highway 190 Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 500 feet upstream of Pleasant Ridge Drive Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Illinois Central Gulf Railroad Just upstream of Oak Drive Just downstream of U.S. Highway 190 Confluence with Loch Raven Reservoir Beaver Dam Road (Upstream) Circle Road (Upstream) L'Hirondelle Club Road (Upstream) Clorde Road (Upstream) Roland Run Avenue (Upstream) Roland Run Avenue (Upstream) Roland Run Avenue (Upstream)	*42 *47 *49 *49 *45 *47 *49 *46 *36 *38 *36 *38 *45 *29 *25 *258 *258 *268 *241 *247 *257
Maps available for inspections of the control of th		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Taris Street Just upstream of Taris Street Just upstream of East Raiiroad Avenue Just downstream of Northern Corporate Limits Just upstream of Interstate Highway 190. Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 200 feet upstream of Pleasant Ridge Drive Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Interstate Highway 12 Just upstream of Oak Drive Just downstream of Oak Drive Just downstream of U.S. Highway 190 Confluence with Loch Raven Reservoir Beaver Run Lane (Upstream) York Road (Upstream) Beaver Dam Road (Upstream) Beaver Dam Road (Upstream) Ruxton Road (Upstream) Road (Upstream) Road (Upstream) Road (Upstream) Road (Upstream) Road (Upstream)	*30 *42 *47 *49 *46 *46 *48 *48 *36 *38 *45 *257 *257 *258 *288 *248 *247 *257 *255
Maps available for inspections of the control of th		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Railroad na 70578. Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Tavis Street Just upstream of Tavis Street Just upstream of Index Street Just upstream of Index Street Just upstream of U.S. Highway 190 Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 500 feet upstream of Pleasant Ridge Drive Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet downstream of U.S. Highway 190 Just upstream of Oak Drive Just downstream of U.S. Highway 190 Confluence with Loch Raven Reservoir Beaver Run Lane (Upstream) York Road (Upstream) Beaver Dam Road (Upstream) Circle Road (Upstream) Roland Run Avenue (Upstream) Roland Run Avenue (Upstream) Thomton Ridge Road (Upstream) Thomton Ridge Road (Upstream) Sesex Farm Road (110' Downstream) Essex Farm Road (10' Downstream) Essex Farm Road (10' Downstream) Essex Farm Road (10' Downstream)	*30 *42 *47 *49 *45 *47 *49 *46 *88 *38 *38 *38 *45 *257 *258 *268 *238 *241 *247 *257 *257 *258 *268 *27 *27 *27 *27 *27 *27 *27 *27 *27 *27
Maps available for inspections of the control of th		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad Just upstream of Aydell Street Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Travis Street Just upstream of East Raiiroad Avenue Just downstream of Northern Corporate Limits Just upstream of Line Street Just upstream of Interstate Fighway 190 Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 500 feet upstream of Pleasant Ridge Drive Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Illinois Central Gulf Raiiroad Just upstream of Oak Drive Just downstream of U.S. Highway 190 Confluence with Loch Raven Reservoir Beaver Bun Lane (Upstream) Peaver Dam Road (Upstream) Eseave Toam Road (Upstream) Rotland Run Avenue (Upstream) Rotland Run Avenue (Upstream) Rotland Run Avenue (Upstream) Thomton Ridge Road (Upstream) Essex Farm Road (10' Downstream)	*42 *47 *49 *46 *48 *48 *36 *38 *38 *45 *45 *255 *255 *255 *255 *255 *255 *
Maps available for inspiration of the control of th		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Railroad na 70578. Just upstream of Aydell Street. Just upstream of Brannon Street. Approximately 500 feet upstream of Field Road. Just upstream of Travis Street. Just upstream of Travis Street. Just upstream of Index Street. Just upstream of Index Street. Just upstream of U.S. Highway 190. Approximately 950 feet upstream of Old Corbin Road. Just upstream of Interstate Highway 12. Approximately 500 feet upstream of Pleasant Ridge Drive. Approximately 200 feet upstream of Interstate Highway 12. Approximately 200 feet upstream of Interstate Highway 12. Approximately 200 feet downstream of Illinois Central Gulf Railroad. Just upstream of Oak Drive. Just downstream of U.S. Highway 190. Confluence with Loch Raven Reservoir. Beaver Dan Road (Upstream). Crote Road (Upstream). Beaver Dan Road (Upstream). Roland Run Avenue (Upstream). Roland Run Avenue (Upstream). Roland Run Avenue (Upstream). Thomton Ridge Road (Upstream). Essex Farm Road ((Upstream). Essex Farm Road ((Upstream). Essex Farm Road ((Upstream). Essex Farm Road ((Upstream). Corrail ((Upstream).	*30 *42 *47 *49 *45 *47 *49 *46 *36 *38 *36 *43 *45 *257 *258 *288 *238 *238 *241 *247 *257 *268 *268 *268 *268 *268 *268 *27 *28 *28 *28 *28 *28 *28
Maps available for inspections of the control of th		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad Just upstream of Aydell Street Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Travis Street Just upstream of East Raiiroad Avenue Just downstream of Northern Corporate Limits Just upstream of Interstate Highway 190. Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 500 feet upstream of Pleasant Ridge Drive Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Interstate Highway 12 Just upstream of Oak Drive Just downstream of Oak Drive Confluence with Loch Raven Reservoir Beaver Run Lane (Upstream) Deaver Dam Road (Upstream) Beaver Dam Road (Upstream) Rutton Road (Upstream) Roland Run Avenue (Upstream) Jopa Road (Upstream) Toronton Ridge Road (Upstream) Essex Farm Road (10' Downstream) Essex Farm Road (10' Downstream) Essex Farm Road (10' Downstream) Essex Farm Road (10' Upstream) Corraii (Upstream) Corraii (Upstream) Corraii (Upstream) Corraii (Upstream) Literstate Ridge Road (Bo' Upstream) Corraii (Upstream) Corraii (Upstream) Literstate Route 695 (Downstream)	*42 *47 *49 *46 *48 *48 *38 *38 *45 *45 *256 *256 *256 *256 *256 *256 *256 *25
Maps available for inspections of the control of th		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Railroad na 70578. Just upstream of Aydell Street Just upstream of Aydell Street Approximately 500 feet upstream of Field Road Just upstream of Tavis Street Just upstream of Tavis Street Just upstream of Last Railroad Avenue Just downstream of Northern Corporate Limits Just upstream of U.S. Highway 190 Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 500 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Illinois Central Gulf Railroad Just upstream of Oak Drive Just downstream of U.S. Highway 190 Confluence with Loch Raven Reservoir Beaver Dam Road (Upstream) Ctrcle Road (Upstream) Pok Road (Upstream) Road (Upstream) Road (Upstream) Road (Upstream) Road (Upstream) Sesex Farm Road (10' Downstream) Essex Farm Road (60' Upstream) Essex Farm Road (10' Downstream) Essex Farm Road (10' Downstream) Lessex Farm Road (10' Downstream) Lessex Farm Road (10' Downstream) Essex Farm Road (10' Downstream) Lessex Farm Road (10' Downstream) Essex Farm Road (10' Downstream) Lessex Farm Road (10' Downstream)	*42 *47 *49 *45 *47 *49 *46 *48 *36 *38 *36 *38 *45 *258 *258 *258 *258 *258 *266 *27 *241 *247 *257 *266 *27 *286 *289 *289
Maps available for inspections of the control of th		Street, P.O. Box 213, Mermentau, Lor Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiar Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad na 70578. Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Brair Street Just upstream of Traivs Street Just upstream of East Raiiroad Avenue Just downstream of Northern Corporate Limits Just upstream of List Street Just upstream of List Street Just upstream of Interstate Fighway 190 Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 500 feet upstream of Pleasant Ridge Drive Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Interstate Highway 190 Approximately 200 feet upstream of Illinois Central Gulf Railroad Just upstream of Oak Drive Just downstream of U.S. Highway 190 Confluence with Loch Raven Reservoir Beaver Dan Road (Upstream) Crice Road (Upstream) Ruxon Road (Upstream) Ruxon Road (Upstream) Roland Run Avenue (Upstream) Clore Road (Upstream) Roland Run Avenue (Upstream) Sesex Farm Road (10' Ownstream) Essex Farm Road (60' Upstream) Sesex Farm Road (60' Upstream) Conraii (Opwnstream) Conraii (Opwnstream) Conraii (Opwnstream) Conraii (Upstream) Confluence with Roland Run	*42 *47 *49 *45 *47 *49 *46 *36 *38 *38 *45 *257 *258 *258 *258 *238 *241 *247 *247 *247 *257 *268 *238 *241 *247 *257 *268 *238 *241 *247 *257 *268 *273 *288 *288 *288 *288 *289 *299 *299 *299
Maps available for inspective for in		Street, P.O. Box 213, Mermentau, Loi Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiau Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad na 70578. Just upstream of Aydell Street. Just upstream of Brannon Street Approximately 500 feet upstream of Field Road. Just upstream of Travis Street Just upstream of Invis Street Just upstream of U.S. Highway 190. Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 500 feet upstream of Pleasant Ridge Drive Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Interstate Highway 190 Approximately 200 feet downstream of Illinois Central Gulf Raiiroad Just upstream of Oak Drive Just downstream of U.S. Highway 190 Confluence with Loch Raven Reservoir Beaver Dan Road (Upstream) Deaver Dan Road (Upstream) Circle Road (Upstream) Roland Run Avenue (Upstream) Roland Run Avenue (Upstream) Essex Farm Road (Upstream) Essex Farm Road (Upstream) Essex Farm Road (Upstream) Lessex Farm Road (Upstream) Lessex Farm Road (Upstream) Lessex Farm Road (Upstream) Lessex Farm Road (Bystream) Lessex Farm Road (Bystream) Lessex Farm Road (Bystream) Lessex Farm Road (Bystream) Loonrail (Upstream) Interstate Route 695 (Downstream) Linterstate Route 695 (Downstream) Loonrail (Upstream)	*42 *47 *49 *46 *48 *48 *48 *45 *47 *49 *45 *45 *47 *49 *45 *45 *45 *45 *45 *45 *45 *45 *45 *45
Maps available for inspective for in		Street, P.O. Box 213, Mermentau, Loi Bella Avenue Canal (Shallow Flooding). Ivenue, P.O. Box 69, Rayne, Louisiau Dumplin Creek	Just upstream of Jefferson Davis Avenue Just upstream of Southern Pacific Raiiroad na 70578. Just upstream of Aydell Street Just upstream of Brannon Street Approximately 500 feet upstream of Field Road Just upstream of Brair Street Just upstream of Traivs Street Just upstream of East Raiiroad Avenue Just downstream of Northern Corporate Limits Just upstream of List Street Just upstream of List Street Just upstream of Interstate Fighway 190 Approximately 950 feet upstream of Old Corbin Road Just upstream of Interstate Highway 12 Approximately 500 feet upstream of Pleasant Ridge Drive Approximately 200 feet upstream of Interstate Highway 12 Approximately 200 feet upstream of Interstate Highway 190 Approximately 200 feet upstream of Illinois Central Gulf Railroad Just upstream of Oak Drive Just downstream of U.S. Highway 190 Confluence with Loch Raven Reservoir Beaver Dan Road (Upstream) Crice Road (Upstream) Ruxon Road (Upstream) Ruxon Road (Upstream) Roland Run Avenue (Upstream) Clore Road (Upstream) Roland Run Avenue (Upstream) Sesex Farm Road (10' Ownstream) Essex Farm Road (60' Upstream) Sesex Farm Road (60' Upstream) Conraii (Opwnstream) Conraii (Opwnstream) Conraii (Opwnstream) Conraii (Upstream) Confluence with Roland Run	*42** *47** *49**

State	City/town/county	Source of flooding	Location	#Depth feet about groun *Elevat in feet (NGVI
		Dead Dea	Conrail Spur (Upstream)	. *3
		Dead Run	County Boundary Old Ingleside Avenue (Upstream)	. *2
			Colonial Road (Upstream)	. °2
			Little Creek Drive (125' Upstream)	. *3
			Gwynn Oak Avenue (175' Upstream)	. *3
			Woodlawn Drive (Upstream)	. *3
			Whitestone Road (175' Upstream)	. *3
			Belmont Avenue (Upstream)	. *8
			Gordon Avenue (Upstream)	2.5
			Lord Baitimore Road (Upstream)	0.0
		Tributary of Dead Run	Confluence with Dead Run	
			. 1,975' upstream of confluence with Dead Run	. *2
		, , , , , , , , , , , , , , , , , , , ,	Gwynn Oak Avenue (Upstream)	
			Gwynn Oak Park Bridge Ruins (Upstream)	94
			Liberty Road (Downstream)	. *:
		•	Liberty Road (Upstream)	
			Buckingham Road (Upstream)	
			Burley Lane (Upstream)	
			Milford Mill Road (Upstream)	
			Old Court Road (Upstream)	. 4
			Interstate Route 695 (Upstream)	:
			McDonogh Road (Upstream)	
			Painters Mill Road (150' Upstream)	
			South Dolfield Road (Upstream)	
			U.S. Highway 140 (Upstream)	
			Gwynnbrook Avenue (Upstream)	
			Kendigs Mill Road (Upstream)	
		Hadroot Dura	Timber Grove Road (Upstream)	
		Herbert Run	Harbor Tunnel Thruway (Upstream)	
			Chessie System (Upstream)	
			Washington Boulevard (Upstream)	
		East Branch Herbert Run	Confluence with Herbert Run	
			Tomday Boulevard (Upstream)	
			Interstate Route 25 (Upstream)	
			Stephens Avenue Footbridge (Upstream)	
			Linden Avenue (Upstream)	
			Circle Drive (Upstream)	
			Leeds Avenue (Upstream)	
			Leeds Terrace (Upstream)	
			Maiden Choice Lane (Upstream)	
			Elm Hidge Avenue (Upstream)	
			Hooper Avenue (Upstream)	
			Ridge Avenue (Upstream)	
		West Branch Herbert Run	Confluence with Herbert Run	
			Francis Avenue (Upstream)	
			Interstate Route 95 (200' Upstream)	
			Elm Road (Upstream)	
			Sulphur Spring Road (Upstream)	
			Shelbourne Road (75' Upstream)	
		Bodhavaa Caash	Poplar Avenue (Upstream)	
		Redhouse Creek		
			Chessie System (Downstream) Chessie System (Upstream)	
			Weyburn Road (100' Upstream)	
			Interstate Route 95 (150' Upstream)	
		Stemmers Run	Hazelwood Avenue (Upstream)	
	-	Stelline's null	Confluence with Back River	
			Conrail (Upstream)	
			Chessie System (Upstream)	
			Golden Ring Mall Road (Upstream)	
			State Route 7 (175' Upstream)	
			Interstate Route 695—Interchange 33 Ramps (Uownstream) Interstate Route 695—Interchange 33 Ramps (Upstream)	
		Tributary of Stemmers Run	Confluence with Stemmers Run Interstate Route 695	
			Interchange 33 Ramps (Upstream)	
			Rossville Boulevard (Upstream)	
		Whitemarsh Run	1,600' upstream of Rossville Boulevard	
		vincinalist null	Confluence with Bird River	
			U.S. Highway 40 (Upstream)	
			Conrail (Downstream)	
			Conrail (Upstream)	
			State Route 7 (Upstream)	
			Interstate Route 95 (Upstream)	

State	City/town/county	Source of flooding	. Location	#Depth in fee1 abov ground. *Elevation in feet (NGVD)
			U.S. Highway 1 (Upstream)	*156
			Grove road (bridge destroyed)	*224
			Avondale Road (Upstream)	*258 *278
		Honeygo Run	Confluence with Whitemarsh Road	*14
			U.S. Highway 40 (Upstream)	*16
			Conrail (Downstream)	*16 *28
			Conrail (Upstream)	*32
			Interstate Route 95 (Downstream)	°4(
			Interstate Route 95 (Upstream)	*5
			Joppa Road (Downstream)	°15 °15
			Joppa Road (Upstream)	*17: *18
Maps available at the Baltır	nore County Office Building in the Pla	anning Department.	Chapel Road (Upstream)	100
chigan	. (Chtr. Twp.), Delta, Eaton County	Grand River	At the western corporate limit	*803
	(Docket No. FEMA-5828).		At the eastern corporate Limit (north of Saginaw Highway)	*817
			At the eastern corporate limit (south of Saginaw Highway)	*838 *846
		Miller Creek		*80
			Just downstream of Philwood Drive	*82
			Just upstream of West Saginaw Highway	*83
		Moon and Hamilton County Proje	Just downstream of Saint Joe Highway	*84 *81
		woon and namitor County Drain.	About 3100 feet upstream of Willow Stree1	*81
			Just upstream of Saint Joe Highway	*83
			Just upstream of Mount Hope Highway	*85 *86
			Just upstream of Interstate 96 (about 1300 feet downstream of Mille1 Highway).	86
			About 3800 feet upstream of Millet Highway	°87
		Proposed Branch 2	At the confluence with Moon and Hamilton Drain	*84
			Just upstream of Mount Hope Highway Just downstream of Millet Highway	*86
Maps available for inspection	on at the Delta Township Hall-Plant	ning Department, 7710 W. Saginaw	Street, Lansing, Michigan 48917.	
chigan		Grand River	Just upstream of Waverly Road (at downstream corporate limits)	*81
	Eaton Counties (Docket No. FEMA-5835).		Just upstream of East Michigan Avenue	*83
	Link-3000).		Upstream corporate limits	*83
		Red Cedar River	. Mouth at Grand River	*83
			Just upstream Aurelius Road	*83
		Sycamore Creek	Upstream corporate limits	*83 *83
		Oyouno o oron	Just upstream Cavanaugh Road	*83
			Just downstream Jolly Road	*83
		Mond Lake Drain	Just upstream Interstate 96	*84
		Mud Lake Drain	Just upstream of Enterprise Drive	*83
			Just downstream of Willoughby Road (at upstream corporate limits)	*85 *86
Maps available for inspecti	on at the Planning Department, City	of Lansing, City Hall, 124 W. Michig	an Avenue, Lansing, Michigan 48933.	
Aichigan	(Twp.), Plymouth, Wayne County	Tonquish Creek		*69
	(Docket No. FEMA-5828).		Just downstream of Ann Arbor Road	*69 *73
			Just upstream of Sheldon Road	*76
			About 50 feet upstream of North Territorial Road	*77
		South Branch Tonquish Creek		*71
			Just upstream of Jo Ann Lane	*72 *73
			About 40 feet upstream of Ann Arbor Trail	*76
		Johnson Drain		*83
Maps available for inspect	ion at Township Hall, 42350 Ann Arb	or. Plymouth, Michigan 48170.	Upstream corporate limits	*84
vinnesota		Whiskey Creek	At downstream corporate limit	*98
	(Docket No. FEMA-5835).	TTTTANCY OFFICER	About 100 feet upstream of 5th Street Northwest	*99
	,		About 100 feet downstream of Burlington Northern Railroad	*99
			Just upstream of Burlington Northern Railroad	1,00
			About 100 feet downstream of Front Street North	°1,00
			Just downstream of Barnesville Lake Dam	*1,0
			Just upstream of Barnesville Lake Dam	*1,0
		Unnamed Creek		*99
			About 100 feel downstream of Oxidation Pond Driveway Just upstream of Oxidation Pond Driveway	*99
			About 2100 feet downstream of Third Street Southwes1	1,00
			About 1100 feet downstream of Third Street Southwes1	*1,0
			Just upstream of Burlington Northern Railroad	*1,0
			At upstream corporate limit	*1,00
Maps available for inspect	ion at City Hall, P.O. Box 295, Barnet	sville, Minnesota 56514.	,	
Maps available for inspect		sville, Minnesota 56514. Mississippi River	At the downstream corporate limit	*8

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. "Elevation in feet (NGVD)
		Rice Creek	Just downstream of East River Road. Just upstream of Locke Lake Dam and service road Just downstream of Burlington Northern Railroad. About 170 feet upstream of Burlington Northern Railroad. About 80 feet downstream of University Avenue About 80 feet upstream of University Avenue	*820 *820 *825 *825 *828 *828 *833
Maps available for ins	spection at City Hall, 6431 University Avenu	e, Fridley, Minnesota 55432.	About 4600 feet upstream of University Avenue	*835
	(C), Glyndon, Clay County (Docket No. FEMA-5828).	Unnamed Creek	Just upstream of U.S. Highway 10 Just downstream of County Highway 72	*916 *921
waps available for ins	spection at City Hall, Glyndon, Minnesota 5	0547.		
finnesota	(C); Mabel, Fillmore County (Docket No. FEMA-5835).	Riceford Creek	About 60 feet downstream of State Highway 44 About 120 feet upstream of State Highway 44 About 80 feet upstream of East Praine Avenue	*1,107 *1,109 *1,110 *1,113
			About 500 feet downstream of County Road 28. Just upstream of County Road 28. About 60 feet upstream of County Road 28. About 290 feet upstream of County Road 28. About 250 feet upstream of County Road 28.	*1,115 *1,116 *1,118 *1,119
Mans available for in	spection at City Hall, P.O. Box 425, Mabel,	Minnesota 55954	About 150 feet downstream of western corporate limit	*1,122 *1,123
maps available for its	opposition at Ony mail, P.O. DOX 425, Madel,	WIII IT COULD JJ JJ		
/linneso1a	(C); Pine Island, Goodhue County (Docket No. FEMA-5799).	Middle Fork Zumbro River	Bastern corporate limit Just downstream from Douglas Trail. Just upstream from Douglas Trail. Just upstream from 8th Street.	"993 "994 "995 "997
		North Branch Middle Fork Zumbro River.	A1 confluence with Middle Fork Zumbro River. Just upstream from Douglas Trail Just upstream from First Avenue.	*994 *995 *997
			Just upstream from Main Street	*99
			Approximately 200 feet upstream from Main Street	°1,000
Manager and State of City	Little D.O. Day 1000 Directated Missesser	-1- 50000	Just downstream from Township Road	°1,004
Maps available at Cit	ty Hall, P.O. Box 1000, Pine Island, Minneso	ota 59963	Just downstream from Township Road	°1,004
		DIA 59963 Little Elk River	Just downstream Boundary Avenue at corporate limits Just upstream of pedestrian walkway located upstream of Boundary Avenue.	*1,190 *1,21;
	(C); Proctor, St. Louis County	AND THE PERSON OF THE PERSON O	Just downstream Boundary Avenue at corporate limits	*1,19 *1,21 *1,22
	(C); Proctor, St. Louis County	AND THE PERSON OF THE PERSON O	Just downstream Boundary Avenue at corporate limits Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street Just downstream of first crossing of Duluth-Missabe and Iron Range Railway.	*1,19 *1,21 *1,22 *1,22 *1,22
-	(C); Proctor, St. Louis County	AND THE PERSON OF THE PERSON O	Just downstream Boundary Avenue at corporate limits Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway.	°1,19 °1,21 °1,22 °1,22 °1,22
-	(C); Proctor, St. Louis County	AND THE PERSON OF THE PERSON O	Just downstream Boundary Avenue at corporate limits Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street	°1,19 °1,21 °1,22 °1,22 °1,22 °1,23 °1,23 °1,23
-	(C); Proctor, St. Louis County	AND THE PERSON OF THE PERSON O	Just downstream Boundary Avenue at corporate limits. Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street Just upstream of 2nd Street Just upstream of 2nd Street	*1,19 *1,21 *1,22 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23
-	(C); Proctor, St. Louis County	AND THE PERSON OF THE PERSON O	Just downstream Boundary Avenue at corporate limits Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street	*1,19 *1,21 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,23 *1,23 *1,23
-	(C); Proctor, St. Louis County	Little Elk River	Just downstream Boundary Avenue at corporate limits. Juet upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street. Just ownstream of 2nd Street. About 1200 feet downstream of Ugstad Road. About 70 feet downstream of Ugstad Road. At eastern corporate limit.	*1,19 *1,21 *1,22 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,24 *1,05 *1,09
-	(C); Proctor, St. Louis County	Little Elk River	Just downstream Boundary Avenue at corporate limits. Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. About 70 feet downstream of Ugstad Road. At eastern corporate limit. About 450 feet upstream of eastern corporate limit. About 1100 feet upstream of eastern corporate limit.	*1,19 *1,21 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,23 *1,24 *1,05 *1,09 *1,13
-	(C); Proctor, St. Louis County	Little Elk River	Just downstream Boundary Avenue at corporate limits Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street Just upstream of 2nd Street About 1200 feet downstream of Ugstad Road	*1,19 *1,22 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,24 *1,05 *1,10 *1,11 *1,11
-	(C); Proctor, St. Louis County	Little Elk River	Just downstream Boundary Avenue at corporate limits Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street Just upstream of 2nd Street Just upstream of 2nd Street About 1200 feet downstream of Ugstad Road At eastern corporate limit. About 450 feet upstream of eastern corporate limit About 130 feet downstream of Skyline Parkway About 100 feet upstream of Skyline Parkway About 100 feet upstream of Skyline Parkway	*1,19 *1,21 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,23 *1,24 *1,05 *1,13 *1,13 *1,16 *1,17
-	(C); Proctor, St. Louis County	Little Elk River	Just downstream Boundary Avenue at corporate limits. Juet upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street. Just upstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. At eastern corporate limit. About 450 feet upstream of eastern corporate limit. About 130 feet downstream of Skyline Parkway. About 100 feet upstream of Skyline Parkway. About 100 feet upstream of Skyline Parkway. Just upstream of Interstate 35. About 100 feet upstream of Interstate 35. About 100 feet tupstream of Interstate 35.	*1,19 *1,22 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,24 *1,05 *1,13 *1,16 *1,17 *1,16
-	(C); Proctor, St. Louis County	Little Elk River	Just downstream Boundary Avenue at corporate limits. Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. About 70 feet downstream of Ugstad Road. At eastern corporate limit. About 450 feet upstream of eastern corporate limit. About 30 feet downstream of Skyline Parkway. About 100 feet upstream of Skyline Parkway. Just upstream of Interstate 35 About 1020 feet upstream of Interstate 35 About 3190 feet upstream of Interstate 35 Just upstream of Interstate of Shustern of Sustern of Interstate 35 About 3190 feet upstream of Interstate 35 Just upstream of Interstate of Shustern of Interstate 35 About 3190 feet upstream of Interstate 35 Just upstream of Interstate of Shustern of Interstate 35 About 3190 feet upstream of Interstate 35 Just upstream of Interstate of Shustern of Interstate 35 Just upstream of Interstate of Shustern of Interstate 35 Just upstream of Interstate of Shustern of Interstate 35 Just upstream of Interstate of Shustern of Interstate 35 Just upstream of Interstate 35	*1,19 *1,21 *1,22 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,105 *1,05 *1,109 *1,113 *1,113 *1,116 *1,17 *1,17 *1,18
-	(C); Proctor, St. Louis County	Little Elk River	Just downstream Boundary Avenue at corporate limits Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street	*1,19 *1,21 *1,22 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,13 *1,16 *1,17 *1,18 *1,17 *1,18 *1,19
	(C); Proctor, St. Louis County	Little Elk River	Just downstream Boundary Avenue at corporate limits. Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street. Just upstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. About 70 feet downstream of Ugstad Road. At eastern corporate limit. About 100 feet upstream of eastern corporate limit. About 100 feet upstream of eastern corporate limit. About 100 feet upstream of Skyline Parkway. About 100 feet upstream of Skyline Parkway. Just upstream of Interstate 35. About 300 feet upstream of Interstate 35. About 300 feet upstream of Interstate 35. Just upstream of private drive. About 200 feet downstream of Frontage Drive. About 50 feet downstream of Frontage Drive.	*1,194 *1,21 *1,22 *1,23 *1,23 *1,23 *1,23 *1,23 *1,23 *1,24 *1,05 *1,19 *1,116 *1,17 *1,18 *1,20 *1,22 *1,22 *1,22 *1,22 *1,22 *1,23 *1,23 *1,24 *1,25 *1,2
vlinnesola	(C); Proctor, St. Louis County (Docket No. FEMA-5835)	Little Elk River	Just downstream Boundary Avenue at corporate limits. Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just ownstroam of 2nd Street. Just upstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. Aleastem corporate limit. About 450 feet upstream of eastern corporate limit. About 100 feet upstream of eastern corporate limit. About 30 feet downstream of Skyline Parkway. About 300 feet upstream of skyline Parkway. Just upstream of Interstate 35. About 1020 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. Just upstream of private drive. About 200 feet downstream of Frontage Drive. About 200 feet downstream of Frontage Drive. About 50 feet upstream of Frontage Drive. Alour of Forntage Drive. Alour of Forntage Drive. Alour 50 feet upstream of Ugstad Road. About 50 feet upstream of Frontage Drive. Alour 50 feet upstream of Frontage Drive. Alour 50 feet upstream of Ugstad Road.	*1,199 *1,21 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,23 *1,24 *1,05 *1,09 *1,13 *1,16 *1,17 *1,18 *1,20 *1,22 *1,22 *1,23 *1,24 *1,16 *1,17 *1,18 *1,20 *1,22 *1,23 *1,24 *1,24 *1,24 *1,24 *1,24 *1,24 *1,24
Ainnesola	(C); Proctor, St. Louis County	Little Elk River	Just downstream Boundary Avenue at corporate limits. Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just ownstroam of 2nd Street. Just upstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. Aleastem corporate limit. About 450 feet upstream of eastern corporate limit. About 100 feet upstream of eastern corporate limit. About 30 feet downstream of Skyline Parkway. About 300 feet upstream of skyline Parkway. Just upstream of Interstate 35. About 1020 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. Just upstream of private drive. About 200 feet downstream of Frontage Drive. About 200 feet downstream of Frontage Drive. About 50 feet upstream of Frontage Drive. Alour of Forntage Drive. Alour of Forntage Drive. Alour 50 feet upstream of Ugstad Road. About 50 feet upstream of Frontage Drive. Alour 50 feet upstream of Frontage Drive. Alour 50 feet upstream of Ugstad Road.	*1,19 *1,21 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,24 *1,05 *1,09 *1,13 *1,16 *1,17 *1,18 *1,20 *1,22 *1,22 *1,23 *1,24 *1,05 *1,09 *1,13 *1,16 *1,17 *1,18 *1,20 *1,21 *1,21 *1,22 *1,23 *1,24 *1,25 *1,26 *1,27 *1,27 *1,28 *1,29 *1
Ainnesola	(C); Proctor, St. Louis County (Docket No. FEMA-5835) (Docket No. FEMA-5835) (Docket No. FEMA-5835)	Little Elk River Knowlton Creek	Just downstream Boundary Avenue at corporate limits. Juet upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street. Just upstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. At eastern corporate limit. About 450 feet upstream of eastern corporate limit. About 30 feet downstream of Skyline Parkway. About 30 feet downstream of Skyline Parkway. Just upstream of Interstate 35. About 1020 feet upstream of Interstate 35. About 1020 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. About 200 feet downstream of Interstate 35. Just upstream of private drive. About 50 feet downstream of Frontage Drive. About 50 feet downstream of Frontage Drive. About 50 feet upstream of Ugstad Road. About 50 feet upstream of Ugstad Road. About 50 feet downstream Frontage Drive. About 50 feet upstream of Ugstad Road.	*1,19 *1,21 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,23 *1,105 *1,05 *1,107 *1,17 *1,16 *1,17 *1,17 *1,18 *1,20 *1,22 *1,22 *1,23 *1,24 *1,2
Ainnesota	(C); Proctor, St. Louis County (Docket No. FEMA-5835)	Little Elk River Knowlton Creek	Just downstream Boundary Avenue at corporate limits Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just upstream of 2nd Street About 1200 feet downstream of Ugstad Road About 720 feet downstream of Ugstad Road At eastern corporate limit. About 1100 feet upstream of eastern corporate limit. About 100 feet upstream of Skyline Parkway About 100 feet upstream of Skyline Parkway About 1010 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. Just upstream of private drive About 200 feet downstream of Frontage Drive. About 50 feet downstream Frontage Drive. Alout 50 feet downstream of Ugstad Road At corporate limits on Ugstad Road At Corporate limits on Ugstad Road Just upstream of Interstate 35. Downstream corporate limits Downstream corporate limits	*1,19 *1,21 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,24 *1,05 *1,10 *1,17 *1,18 *1,20 *1,12 *1
Ainnesota	(C); Proctor, St. Louis County (Docket No. FEMA-5835) (Docket No. FEMA-5835) (Docket No. FEMA-5835)	Little Elk River Knowlton Creek	Just downstream Boundary Avenue at corporate limits. Juet upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street. Just upstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. At eastern corporate limit. About 450 feet upstream of eastern corporate limit. About 30 feet downstream of Skyline Parkway. About 30 feet downstream of Skyline Parkway. Just upstream of Interstate 35. About 1020 feet upstream of Interstate 35. About 1020 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. About 200 feet downstream of Interstate 35. Just upstream of private drive. About 50 feet downstream of Frontage Drive. About 50 feet downstream of Frontage Drive. About 50 feet upstream of Ugstad Road. About 50 feet upstream of Ugstad Road. About 50 feet downstream Frontage Drive. About 50 feet upstream of Ugstad Road.	*1,199 *1,21 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,24 *1,050 *1,13 *1,13 *1,16 *1,17 *1,18 *1,20 *1,22 *1,22 *1,22 *1,22 *1,22 *1,23 *1,24 *1,24 *1,24 *1,16 *1,17 *1,18 *1,10 *1,17 *1,18 *1,10 *1,17 *1,18 *1,10 *1,17 *1,18 *1,10 *1,17 *1,18 *1,10 *1,17 *1,18 *1,10 *1,17 *1,18 *1,10 *1,17 *1,18 *1,10 *1,17 *1,18 *1,10 *1,17 *1,18 *1,16 *1,17
Ainnesola	(C); Proctor, St. Louis County (Docket No. FEMA-5835) (Docket No. FEMA-5835) (Docket No. FEMA-5835)	Little Elk River Knowlton Creek	Just downstream Boundary Avenue at corporate limits. Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just upstream of 2nd Street. Just upstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. About 70 feet downstream of Ugstad Road. At eastern corporate limit. About 130 feet upstream of eastern corporate limit. About 130 feet upstream of eastern corporate limit. About 130 feet upstream of Skyline Parkway. About 100 feet upstream of Skyline Parkway. About 100 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. Just upstream of private drive. About 50 feet downstream of Frontage Drive. About 50 feet downstream of Ugstad Road. About 50 feet upstream of Misnesota Avenue. Just upstream of Minnesota Avenue. Just upstream of Third Street. Just upstream of Third Street.	*1,199 *1,21 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,23 *1,24 *1,09 *1,13 *1,16 *1,17 *1,18 *1,20 *1,22 *1,24
Ainnesola	(C); Proctor, St. Louis County (Docket No. FEMA-5835) (Docket No. FEMA-5835) (Docket No. FEMA-5835)	Little Elk River Knowlton Creek Y Hall, 200 Second Street, Proci	Just downstream Boundary Avenue at corporate limits. Juet upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street. Just upstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. At eastern corporate limit. About 450 feet upstream of eastern corporate limit. About 30 feet downstream of Skyline Parkway. About 100 feet upstream of eastern corporate limit. About 30 feet downstream of Skyline Parkway. Just upstream of Interstate 35. About 1020 feet upstream of Interstate 35. About 1020 feet upstream of Interstate 35. Just upstream of private drive. About 50 feet downstream of Frontage Drive. About 50 feet downstream of Frontage Drive. About 50 feet downstream of Ugstad Road. About 50 feet downstream of Ugstad Road. About 50 feet upstream of Interstate 35. Just upstream of Frontage Drive. About 50 feet upstream of Ugstad Road. About 50 feet upstream of Ugstad Road. About 50 feet upstream of Ugstad Road. About 50 feet upstream of Misnesota Avenue. Just upstream of Stafe Highway 115. Just upstream of Third Street. Just upstream of Route 6. Northern corporate limits.	*1,194 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,23 *1,23 *1,24 *1,05 *1,19 *1,13 *1,16 *1,17 *1,17 *1,18 *1,20 *1,22 *1,22 *1,22 *1,22 *1,24 *1,24 *1,16 *1,17 *1,17 *1,17 *1,17 *1,17 *1,17
Minnesota	(C); Proctor, St. Louis County (Docket No. FEMA-5835) (Docket No. FEMA-5835) (Docket No. FEMA-5835)	Little Elk River Knowlton Creek	Just downstream Boundary Avenue at corporate limits. Juet upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street. Just upstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. At eastern corporate limit. About 450 feet upstream of eastern corporate limit. About 30 feet downstream of Skyline Parkway. About 30 feet downstream of Skyline Parkway. About 1020 feet upstream of astern corporate limit. About 1020 feet upstream of Interstate 35. About 1020 feet upstream of Interstate 35. About 1020 feet upstream of Interstate 35. About 50 feet upstream of Interstate 35. Just upstream of Inversate of Frontage Drive. About 50 feet downstream Frontage Drive. About 50 feet downstream of Ugstad Road. About 50 feet downstream of Frontage Drive. About 50 feet downstream of Frontage Drive. About 50 feet upstream of Ugstad Road. Lour, Minnesota 55810. Downstream corporate limits. Just upstream of Third Street. Just upstream of Third Street. Just upstream of Third Street. Just upstream of Route 6. Northern corporate limits.	*1,19 *1,22 *1,22 *1,23 *1,24 *1,16 *1,17
Maps available for in	(C); Proctor, St. Louis County (Docket No. FEMA-5835) (Docket No. FEMA-5835) (Docket No. FEMA-5835)	Little Elk River Knowlton Creek y Hall, 200 Second Street, Proci Downstream corporate limits South Branch Little Elk River	Just downstream Boundary Avenue at corporate limits. Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just downstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. About 70 feet downstream of Ugstad Road. At eastern corporate limit. About 450 feet upstream of eastern corporate limit. About 30 feet downstream of Skyline Parkway. About 30 feet downstream of Skyline Parkway. Just upstream of Interstate 35. About 1020 feet upstream of Interstate 35. About 1020 feet upstream of Interstate 35. Just upstream of Interstate 35. About 3190 feet upstream of Interstate 35. Just upstream of Prontage Drive. About 50 feet downstream of Frontage Drive. About 50 feet upstream of Ugstad Road. About 50 feet upstream of Ugstad Road. About 50 feet downstream Frontage Drive. About 50 feet downstream of Ugstad Road. Downstream corporate limits. Just upstream of Minnesota Avenue. Just upstream of Minnesota Avenue. Just upstream of Third Street. Just upstream of Burlington Northern Railroad. Approximately 100 feet downstream of U.S. Highway 10.	*1,199 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,23 *1,24 *1,05 *1,193 *1,113 *1,16 *1,17 *1,18 *1,20 *1,22 *1,22 *1,23 *1,24 *1,24 *1,24 *1,24 *1,16 *1,17 *1,17 *1,17 *1,17 *1,17 *1,17 *1,17
Maps available for in	(C); Proctor, St. Louis County (Docket No. FEMA-5835) Inspection at the Office of the City Clerk, City (C); Randall, Mornson County (Docket No. FEMA-5828) Inspection at City Hall, Main Street, Randall, (C), St. Francis, Anoka County	Little Elk River Knowlton Creek y Hall, 200 Second Street, Proci Downstream corporate limits South Branch Little Elk River	Just downstream Boundary Avenue at corporate limits Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just upstream of 2nd Street About 120 feet downstream of Ugstad Road At eastern corporate limit. About 1100 feet upstream of eastern corporate limit. About 1100 feet upstream of Skyline Parkway About 100 feet upstream of Skyline Parkway About 100 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. Just upstream of private drive About 200 feet downstream Frontage Drive. About 200 feet downstream of Frontage Drive. About 50 feet upstream of Ugstad Road At ocroporate limits on Ugstad Road Downstream corporate limits Just upstream of State Highway 115. Just upstream of State Highway 115. Just upstream of Burlington Northern Railroad. Approximately 100 feet downstream of U.S. Highway 10 Just downstream of Burlington Northern Railroad. Approximately 100 feet downstream of U.S. Highway 10 Just downstream of State Route 6 at the western corporate limits.	*1,194 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,23 *1,23 *1,24 *1,16 *1,17
Maps available for in	(C); Proctor, St. Louis County (Docket No. FEMA-5835) Inspection at the Office of the City Clerk, City (C); Randall, Mornson County (Docket No. FEMA-5828)	Little Elk River	Just downstream Boundary Avenue at corporate limits. Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just upstream of 2nd Street. Just upstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. About 70 feet downstream of Ugstad Road. At eastern corporate limit. About 130 feet upstream of eastern corporate limit. About 130 feet upstream of Skyline Parkway. About 100 feet upstream of Skyline Parkway. About 100 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. Just upstream of private drive. About 50 feet downstream of Frontage Drive. About 50 feet downstream of Ugstad Road. At corporate limits on Ugstad Road. About 200 feet downstream of Justad Road. About 300 feet upstream of Interstate 35. Just upstream of Private drive. Just upstream of Frontage Drive. About 50 feet downstream of Ugstad Road. About 50 feet upstream of State Road. About 50 feet upstream of Ugstad Road. About 50 feet upstream of Third Street. Just u	*1,19
Maps available for in	(C); Proctor, St. Louis County (Docket No. FEMA-5835) Inspection at the Office of the City Clerk, City (C); Randall, Mornson County (Docket No. FEMA-5828) Inspection at City Hall, Main Street, Randall, (C), St. Francis, Anoka County	Little Elk River Knowlton Creek y Hall, 200 Second Street, Proci Downstream corporate limits South Branch Little Elk River	Just downstream Boundary Avenue at corporate limits. Just upstream of pedestrian walkway located upstream of Boundary Avenue. About 30 feet upstream of pedestrian walkway located downstream of 1st Street East. Downstream of 1st Street. Just downstream of first crossing of Duluth-Missabe and Iron Range Railway. Just upstream of second crossing of Duluth-Missabe and Iron Range Railway. Just upstream of 2nd Street. Just upstream of 2nd Street. Just upstream of 2nd Street. About 1200 feet downstream of Ugstad Road. About 70 feet downstream of Ugstad Road. At eastern corporate limit. About 130 feet upstream of eastern corporate limit. About 130 feet downstream of Skyline Parkway. About 100 feet upstream of Skyline Parkway. About 100 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. About 3190 feet upstream of Interstate 35. Just upstream of private drive. About 50 feet downstream of Frontage Drive. About 50 feet downstream of Ugstad Road. About 200 feet downstream of Justad Road. About 300 feet upstream of Interstate 35. Just upstream of Frontage Drive. About 50 feet downstream of Ugstad Road. About 50 feet upstream of State Road. About 50 feet upstream of Ugstad Road. About 50 feet upstream of State Highway 115. Just upstream of Third Street. Just upstream of State Highway 115. Just upstream of Third Street. Just upstream of State Highway 115. Just upstream of Third Street. Just upstream of Third Stre	*1,199 *1,21 *1,22 *1,22 *1,23 *1,23 *1,23 *1,23 *1,23 *1,24 *1,05 *1,109 *1,13 *1,13 *1,16 *1,17 *1,18 *1,20 *1,22 *1,22 *1,22 *1,23 *1,24 *1,24 *1,24 *1,24 *1,16 *1,17 *1,17 *1,17 *1,17 *1,17 *1,17 *1,17 *1,17 *1,17 *1,17

State	City/town/county	Source of thooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
		East Seelye Brook	At confluence with Seelye Brook	*894 *899 *902
Maps available to	or inspection at the Office of the Planning Direct	ctor, City Hall, St. Francis, Minneso		302
Annesota	(C), Whalan, Fillmore County	Root River	Downstream corporate limit	*786
	(Docket No. FEMA-5835).		About 200 teet downstream of the confluence with Gribben Creek Just upstream of Main Street	*787 *792
Maps available to	or Inspection at City Hall, P.O. Box 48, Whalan	, Minnesota 55986.	Upsteam corporate limit	° 793
lissouri.	Festus City, Jefferson County	South Tributary	Missouri Pacific Railroad	*413
	(Docket No. FEMA-5780).	North Tributary	South Mill Street	*414
		Trovil Trovilla y and a second	Main Street (Upstream)	*414
			Jefferson Avenue	°432
			Interstate Route 55 (Upstream)	°45!
Mana available at	the City Liet 1990 Mill Chroat Easter Mines	runi	Horine Road (Upstream)	°458
maps available at	the City Hall, 222B Mill Street, Festus, Misso	un.		
ebraska	(V), Bennet, Lancaster County (Docket No. FEMA-5835).	Little Nemaha River	About 4,400 feet downstream of State Highway 43	°1,230 °1,239
	(BOOKEL IND. 1 EMIN-3033).		About 80 feet upstream of State Highway 43	*1,23
			About 1600 feet upstream of State Highway 43	°1,24
		Unnamed Tributary To Little	About 3200 feet upstream of State Highway 43	°1,24 °1,23
		Nemaha River.	About 1280 feet downstream of State Highway 43	*1,23
			About 60 feet downstream of State Highway 43 Just upstream of State Highway 43	°1,24
			Just downstream of Garden Street	°1,24 °1,25
Africa a videble de	or instantian at the Ca. Challe Sauldens. But		About 1460 feet upstream of Garden Street	*1,25
waps avaliable to	or inspection at the City Clerk's Residence, Be	nnet, Nedraska 66508.		
ew Jersey		Raritan River		*4
	FEMA-5813).		U.S. Highway 208	*4 *5
			Beekman Lane (Extended)	*5
		South Branch Raritan River	Confluence with North and South Branch Raritan River	*6
		Coour Digitor Hartan 14901	River Road (Downstream crossing)	*6
			River Road (Upstream crossing)	*7
			Elm Street	*8
			Woodfern Road	*8
			Upstream Higginsville Road	*9
		Neshanic River	Upstream Corporate Limits	*9
			Amwell Road	*8
			Upstream Montgomery Road	°9
			Upstream Corporate Limits	*10
		Millstone River		*4
			Downstream Corporate Limits (with Borough of Millstone)	*4
			Blackwell Mills Causeway	*2
			Corporate Limits (with Township of Montgomery)	*4
		Pike Run	Township Line Road (Extended)	*7
			Downstream U.S. Highway 206	°8
			Upsteam U.S. Highway 206 Confuence of Pike Run Tributary	°8
			Pleasant View Road	*9
		Pike Run Tributary	Contluence with Pike Run	*8
			Upstream Pleasant View Road	*9
		Royce Brook	Downstream Corporate Limits	. *2
			Confluence of Royce Brook Tributary C	*,
			Upstream Falcon Road	*
			Confluence of Royce Brook Tributary B	*!
			Hamilton Road	*1
			Upstream Conrail Bridge (Upstream crossing)	*6
			Confluence of Royce Brook Tributary A	0-
			Upstream Homestead Road	*7
		Royce Brook Tributary A	Confluence with Royce Brook	*7
		riojoe brook ribatory remining		6*
		roya sada rabaday ramina	Amwell Road	
		viojee Book (iliaality / tilliality	Auten Road	*(
			Auten Road	*(
		Royce Brook Tributary C	Auten Road	*! *! *1(
			Auten Road	*! *! *1

State	City/town/county	Source of flooding	Location	#Depth is feet above ground. *Elevation in feet (NGVD)
		D D I T D	Triangle Road	°78
		Royce Brook Tributary B	Confluence with Royce Brook	°43
			Upstream U.S. Highway 26	*56
			Valley Road	°62
	•		Upstream Roycefield Road	*65
Maps available at the C	ity Clerk's Office, Amwell Road, Neshan	c. New Jersey 08853.	Conrail	°69
			400 ()	
sw Jersey	Mount Laurel (Township), Burlington County REMA-5828.		100 feet upstream from center of New Jersey Turnpike	°45
,			100 feet upstream from center of Church Street	*28
		Freehore Tibutes	100 feet upstream from center of Union Mills Road	*36
		Evesboro Tributary	100 feet upstream from center of Church Street	°29
		Ramblewood Tributary	Intersection of tributary and center of golf course bridge	*25
			100 feet upstream from center of Hooten Road	*27
		Hooten Road Tributary	100 feet upstream from center of Hooten Road	*26
		Parkers Creek	Intersection of creek and center of Creek Road	*11
			100 feet upstream from center of New Jersey Turnpike	*14
			100 feet upstream from center of New Jersey Highway 38	°19
		Hartford Road Tributary	At upstream opening of culvert under Larchmont Boulevard	*36
			Intersection of Rancocas Creek and center of New Jersey Turnpike	*1*
			At confluence of Masons Creek with South Branch Rancocas Creek	*1
		Masons Creek	Intersection of Creek and New Jersey Highway 38	*12
Maps available for insp	ection at 100 North Mount Laurel Road,	Mount Laurel, New Jersey.		
ew Mexico	City of Santa Rosa, Cuadalupe	Pecos River		*4,55
	County (FEMA-5824.	El Rito Creek	Just upstream of Southern Avenue Railroad Crossing	°4,55
		El fillo Oleek	Just upstream of Will Rodgers Drive	°4,57
Maps available for insp	pection at City Hall, 141 South 5th Street,	Santa Rosa, New Mexico 84435.		
ew York	Auburn, City, Cayuga County	Hunter Brook	Corporate Limits (Downstream)	*64
	(Docket No. FI-3453).		Approximately 100' upstream of Conrail	°65
			Footbridge (Upstream)	°66
			McIntosh Drive (Downstream)	°66
			Schwartz Road (Upstream)	°67-
			Approximately 130' upstream of Grant Avenue	°66
			Franklin Street (Downstream)	°71
			Franklin Street (Upstream)	°72
			Approximately 500' upstream of North Herman Avenue	°72
		· · · · · · · · · · · · · · · · · · ·	Marvin Avenue (Downstream)	°72 °73
			Driveway (Downstream)	°76
		•	Corporate Limits (Upstream)	°76
		Hunter Brook Tributary No. 1		°68
			Approximately 910' upstream of Downstream Corporate Limits	°67
			Grant Avenue (Downstream)	°69
			Approximately 140' upstream of Grant Avenue	°70
			Prospect Street (Downstream)	*72
900			Corporate Limits (Upstream)	°76
		Hunter Brook Tributary No. 2	Confluence w/Hunter Brook	°72
			Approximately 1,150' upstream of confluence w/Hunter Brook	°72
		Cold Springs Brook		°55
			York Street (Upstream)	°56
			Old Railroad Grade (Upstream)	°58
			Approximately 1,025' upstream of Old Railroad Grade	°59
		Owasco Outlet	. Canoga Street	°55
			Aurelius Street	°58
			Division Street	°62
			Washington Street	°64
			Route 5 & 20 Arterial	°66
			North Street	*68
			Lake Avenue	°69
			State Dam (Downstream)	°70
Maps available at the	City Clerk's office, 24 South Street, Mem	orial City Hall, Auburn, New York.		
kiahoma		Coal Creek		*65
	(FEMA5828).		Just upstream of 141st Street	°68
		Cool Crook Tributes NAM	Just downstream of 151st Street	°70
		Out Greek Highlary A	Just downstream of Elwood Avenue	°67
		Coal Creek Tributary "B"		°66
			Approximately 100 feet downstream of South Elwood Avenue	°67
		Posey Creek	. Just upstream of South Peoria Avenue	° 69

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
ennsylvania	Carroll, Township, York County (Docket No. FI-5621).	Yellow Breeches Creek	Downstream Corporate Limits	*414 *421
	(DOCKEL INC. FI-5021).		Old U.S. Route 15	* 421
			Legislative Route 66026	1425
		Fishers Run		*496 *482
		West Branch of Fishers Run	Confluence with Stony Run	*498
		West Branch of Fishers Flori	Upstream side of Ore Bank Road	*525
			Downstream side of Mumper Lane	°555
		Stony Run	Downstream Corporate Limits	°470 °485
			Confluence of West Branch of Fishers Run	*498
			Confluence of Tributary A to Story Run	*565
			Approximately 1,500 feet upstream of confluence of Tributary A to Stony Run.	°569
		Tributary A to Stony Run	Confluence with Stony Run	*565
			2,250 feet upstream of confluence	*571
		Dogwood Run	Confluence with Yellow Breeches Creek	° 425
			Upstream side of southernmost Conrail Track	*436
			Upstream side of Junction Road	°442 °461
			Upstream side of State Route 74 (Carlisle Road)	*469
	•		2,000 feet upstream of State Route 74	° 484
			Upstream side of Old Mill Road	*522
			Upstream side of Dogwood Lane	°553 °578
			Upstream side of Camp Ground Road	*615
			Upstream Corporate Limits	*637
	e Carroll Township Building, Carroll, Penns			
ennsylvania	Dover, Township, York County	Fox Run		*383
	(Docket No. FEMA-5785).		Cardinal Lane	*372 *364
		Tributary A to Fox Run		°401
		Thought A to to A thousand	Park Street Upstream	*389
			Fox Run Road	*384
			Confluence with Fox Run	*383
		Tributary B to Fox Run	Butter Road (Downstream) East Canal Road (Upstream)	° 407 ° 389
			Old Fox Run Road (Upstream)	4385
		Tributary C to Fox Run		*404
			Thunderbird Road (Extended)	*394
			Confluence with Fox Run	*383
		Little Conewago Creek	Confluence with Honey Run	° 398
		Honey Run		*404
		The state of the s	Private Drive approximately 750 feet downstream from Taxville Road (Upstream Side).	° 403
			Confluence with Little Conewago Creek	*398
		Conewago Creek	Approximately 975 feet upstream of Orts Mill Dam A	*389
			Orts Mill Dam A (Downstream)	° 388
			Approximately 3,500 feet downstream of Orts Mill Dam A Harlacher Bridge (Downstream)	*378
			Detters Mill Dam (Downstream)	
Mans available at th	e Dover Township Building, Dover, Pennsy	tvania.	Fish and Game Road (Extended) (Downstream)	*361
Pennsylvania		Neshaminy Creek		*51 *54
	Bucks County (Docket No. FEMA-5798).		Dam No. 1 (Upstream)	°5
Maps available at th	e Office of the Township Manager, 1500 [Desire Avenue, Feasterville, Pennsy		
Pennsylvania		Little Muncy Creek		
	County (Docket No. FEMA-		Upstream of Glen Davis Road Bridge	*59
	5824).		Upstream of State Route 442 Bridge Laurel Run confluence	
			Approximately 7,000' downstream of Legislative Route 41075 Bridge	
			Upstream of Legislative Route 41075 Bridge	*64
			German Run confluence	
			Approximately 2,000' downstream of East Arch Rider Road Bridge Upstream of East Arch Rider Road Bridge	
			Approximately 3,000' upstream of East Arch Rider Road Bridge	
			Approximately 4,500' upstream of East Arch Rider Road Bridge	°70
		Lourst Dun	Corporate Limits of Franklin/Moreland Townships	
		Laurel Run	Confluence with Little Muncy Creek	
			Approximately 1,400' upstream of Legislative Route 453 Bridge	
			Upstream of Hollywood Road Bridge Downstream Crossing	
			Upstream of Hollywood Road Bridge Upstream Crossing	*65
			Approximately 1,200' downstream of Bill Sones Road Bridge	*66
			Upstream of Bill Sones Road Bridge	°67
			Approximately 2 000' unstream of Diff Conce Don't Diffe	
			Approximately 2,000' upstream of Bill Sones Road Bridge	*69
			Approximately 2,000' upstream of Bill Sones Road Bridge	*71
			Approximately 2,000' upstream of Bill Sones Road Bridge	•7° •7°

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
		German Run	Approximately 2,400' upstream of Houseknecht Road Bridge	°769 °783 °658
			1,000' downstream of East Arch Rider Road Bridge	°672 °684 °697 °707
		Tributary No. 1	Confluence with German Run Upstream of Legislative Route 41076 Bridge	*686 *701 *719
Maps available at the re	sidence of Mr. Snyder, Chairman, R. D.	1, Muncy, Pennsylvania.	Approximately 1,900' upstream of Legislative Route 41076 Bridge	°730
ennsylvania	Wayne, Township, Mifflin County (Docket No. FEMA-5785).	Juniata River	Corporate Limits (Downstream)	*512 *525 *533 *559 *559 *569
Maps available at the re	esidence of Mr. Cloyd Enyeart, Wayne T	ownship Secretary, Front Street, Ne		
exas	City of Commerce, Hunt County	South Sulfur River Tributary	At the south corporate limits	*499
	(FEMA-5824).		Approximately 40 feet upstream of FM Highway 513	*503
Maps available for inspe		rce, Texas 75428.		
	(FEMA-5824).	rce, Texas 75428. Winooski River	Approximately 40 feet upstream of FM Highway 513	
fermont	(FEMA-5824). action at City Hall, 1119 Alamo, Comme Williston, Town, Chittenden County (Docket No. FEMA-		Approximately 40 feet upstream of FM Highway 513	°503 °220 °225 °231 °285 °290 °295 °299
/ermont Maps available at the To	(FEMA-5824). action at City Hall, 1119 Alamo, Comme Williston, Town, Chittenden County (Docket No. FEMA- 5824).	Winooski River	Approximately 40 feet upstream of FM Highway 513	°503 °220 °225 °231 °285 °290 °295 °299
Maps available at the T	(FEMA-5824). action at City Hall, 1119 Alamo, Comme	Winooski River	Approximately 40 feet upstream of FM Highway 513	*220 *225 *231 *285 *290 *295 *299 *300
Maps available at the Townshington	(FEMA-5824). action at City Hall, 1119 Alamo, Comme	Winooski River	Approximately 40 feet upstream of FM Highway 513	*503 *220 *225 *231 *285 *290 *390 *390 *31 *49 *768 *777
Maps available at the Townshington	(FEMA-5824). action at City Hall, 1119 Alamo, Comme	Columbia River	Approximately 40 feet upstream of FM Highway 513	*220 *225 *231 *285 *290 *295 *299 *300

(National Flood Insurance Act 1968 (Title XIII of Housing and Urban Development Act of 1968), effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended; (42 U.S.C. 4001–4128); Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator)

Issued: September 18, 1980. Gloria M. Jimenez, Federal Insurance Administrator. [FR Doc. 80-32550 Filed 10-21-80: 8:45 am] BILLING CODE 6718-03-M

44 CFR Part 67

National Flood Insurance Program; Final Flood Elevation Determinations

AGENCY: Federal Insurance Administration, FEMA. ACTION: Final rule.

SUMMARY: Final base (100-year) flood elevations are listed below for selected locations in the nation.

These base (100-year) flood elevations are the basis for the flood plain management measures that the community is required either to adopt or

show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

EFFECTIVE DATE: The date of issuance of the Flood Insurance Rate Map (FIRM), showing base (100-year) flood elevations, for the community.

ADDRESSES: See table below.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, National Flood Insurance Program, (202) 426–1460 or toll free line (800) 424–8872 (in Alaska and Hawaii call toll free line (800) 424–9080), Federal Emergency Management Agency, Washington, D.C. 20472.

SUPPLEMENTARY INFORMATION: The Federal Insurance Administrator gives notice of the final determination of flood

elevation for each community listed.

69901

This final rule is issued in accordance with section 110 of the Flood Disaster Protection Act of 1968 (Title XIII of the Housing and Urban Development Act of 1968 (Pub. L. 90–448), 42 U.S.C. 4001–4128, and 44 CFR Part 67). An opportunity for the community or individuals to appeal this determination to or through the community for a period of ninety (90) days has been provided, and the administrator has resolved the appeals presented by the community.

The Administrator has developed criteria for flood plain management in flood-prone areas in accordance with 44 CFR Part 60.

The final base (100-year) flood elevations for selected locations are:

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Final Base (100-Year) Flood Elevation

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
California Bu	urbank (City), Los Angeles County, FEMA-5765.	Shallow Flooding Areas	Intersection of Lake Street and Chestnut Street	°573 #1
			Area north of Alameda Avenue and west of Main Street Area along Country Club Drive 650 feet north of Via Montana	#2
Maps available for inspection at	t City Hall, 275 East Olive Stree	et, Burbank, California.		
	unker Hill Village, City, Harris County (Docket No. FEMA- 5737).	Buffalo Bayou	. Vanderpool Lane	*72
Maps available at the Bunker H	Hill Village City Hall, 11977 Mem	orial Drive, Houston, Texas.		
/irginia Di	anville City (Docket No. Fl-	Dan River	. Downstream Corporate Limits	°401
myma	5190).	DQ1111101	Confluence of Fall Creek	°403
			First Southern Railway Bridge	*404
			Second Southern Railway Bridge	°405
			Main Street	°406 °408
			Dam upstream from Union Street (Upstream)	*414
			Confluence of Sandy Creek	*421
	,		Confluence of Sandy River	°424
			Dam upstream from Robertson Street (Downstream)	°431 °445
			Dam upstream from Robertson Street (Upstream)	°451
		Sandy River	Confluence with Dan River	*424
			U.S. Route 58	*425
			Old U.S. Route 58 Upstream Corporate Limit	°427
		Sandy Creek		430
			U.S. Route 58	°427
			Central Boulevard	°430
		Fall Creek	Upstream Corporate Limit	°433
		ran Geek	East Thomas Street	*404
			Upstream Corporate Limit	°407
		Rutledge Creek	Confluence with Pumpkin Creek	°431
		•	Edmonds Street	°438
			Holland RoadStokesland Avenue	°466
			Elizabeth Street	*489
			Upstream Corporate Limit	°567
		Jackson Branch	Confluence with Dan River	°401
	4	· ·	Limit of Detailed Study	*447
	-	Pumpkin Creek		°400
			Oakwood Road	°422
			Old Yanceyville Road	°428
Maps available at the Municipa	al Building, Danville, Virginia.		Upstream Corporate Limit	*431
	3,,			
Virginia C		Appomattox River		*16
	FEMA-5726).		Vepco Harvell Dam (upstream side)	*23
			State Route 36 (upstream side)	*28 *38
			Upstream Crossing of Seaboard Coast Line Railroad (upstream side)	*4
•		Appomattox River Navigation	Confluence of Harrison Creek	*12
		Channel. Blackwater Swamp	U.S. Route 301 (downstream side)	*10
		Diackwater Swamp	Upstream Route 460 (upstream side)	°123
			Norfolk and Western Railway (upstream side)	°120
			U.S. Route 301 (upstream side)	*14:
		Blackwater Swamp Tributary	Retnag Road (downstream side)	*140
		Section Swally Indulary	U.S. Route 301 (downstream side)	°136
		Harrison Creek	Confluence with Appomattox River Navigation Channel	*14
			Upstream Side Access Road (1,505 feet downstream of State Route	*20
			645). State Route 645 (upstream side)	*30
			Norfolk and Western Railway (upstream side)	*39
		Poor Creek	Study.	
			Confluence with Appomattox River Navigation Channel	12
		POOT Gleek	First Downstream Crossing of the Norfolk and Western Railway (up-	***************************************
		POOI GIEER	First Downstream Crossing of the Norfolk and Western Railway (up- stream side). Upstream side of Dam	
		POOT CIEER	First Downstream Crossing of the Norfolk and Western Railway (up-	°28

State City,	/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
		Lieutenant Run	Confluence with Apportation River Navigation Channel	°15
			Upstream Side of Washington Street Culvert	*30
			Graham Road (downstream side)	*52
			Upstream Side of South Sycamore Street Culvert	°76
			Northbound Interstate 85 (upstream side)	°85
			Baylor's Lane (upstream side)	*98
•			240 feet upstream of confluence of Tributary 3 (Limit of Detailed Study).	°102
		Brickhouse Run	Confluence with Apportation River	°20
			West Bank Street (upstream side)	*27
			North Market Street (upstream side)	*43
			West Washington Street (upstream side)	°57
			South Jones Street (upstream side)	°66
			South West Street (upstream side)	*80
			West Fairground Road (upstream side)	*91
			Pleasant Lane (upstream side)	*102
			Elm Street (upstream side)	*108
			2,095 feet upstream of Elm Street	*128
		Rohoic Creek	Confluence with Apportation River	*51
			Norfolk and Western Railway (upstream side)	*78
			Cox Road (upstream side)	*87
			Seaboard Coast Line Railroad (upstream side)	*98
			Eastbound Interstate 85 (upstream side)	°109
			State Route 142 (upstream side)	*110
Maps available at the Office of the City M	lanager, Petersburg.		and the transfer and the second secon	

(National Flood Insurance Act of 1968 (Title XIII of Housing and Urban Development Act of 1968), effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended (42 U.S.C. 4001–4128); Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator, 44 FR 20963)

Issued: October 3, 1980.

Gloria M. Jimenez,

Federal Insurance Administrator.

[FR Doc. 80-32549 Filed 10-21-80; 8:45 am]

BILLING CODE 8718-03-M

44 CFR Part 67

[Docket No. FEMA-5800]

National Flood Insurance Program; Final Flood Elevation Determinations; Correction

AGENCY: Federal Insurance Administration, FEMA.

ACTION: Final rule; correction.

SUMMARY: This document corrects a Notice of Final Determinations of base (100-year) flood elevations for selected locations in the City of Westbrook, Cumberland County, Maine, previously published at 45 FR 51801 on August 5, 1980.

EFFECTIVE DATE: October 22, 1980.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, National Flood Insurance Program, (202) 426–1460 or Toll Free Line (800) 424–8872 (in Alaska and Hawaii call Toll Free Line (800) 424– 9080), Federal Emergency Management Agency, Washington, D.C. 20472.

SUPPLEMENTARY INFORMATION: The Federal Insurance Administrator gives notice of the correction to the Notice of Final Determinations of base (100-year) flood elevations for selected locations in the City of Westbrook, Cumberland County, Maine, previously published at 45 FR 51801 on August 5, 1980, in accordance with Section 110 of the Flood Disaster Protection Act of 1973 (Pub. L. 93-234), 87 Stat. 980, which added 1363 to the National Flood Insurance Act of 1968 (Title XIII of the Housing and Urban Development Act of 1968 (Pub. L. 90-448), 42 U.S.C. 4001-4128, and 44 CFR 67).

Under the Source of Flooding of Presumpscot River, the elevation 35 feet which corresponds to the location described as, "At northern corporate limits," has been changed. The elevation should be 32 feet.

Under the Source of Flooding of Minnow Brook, the location described as "Approximately 2,600 feet upstream of mouth," and its corresponding elevation of 35 feet have been changed. The location should read,

"Approximately 2,500 feet upstream of mouth," and the corresponding elevation should be 33 feet.

Under the Source of Flooding of Mill Brook, the elevation 35 feet which corresponds to the location described as, "Mouth at Presumpscot River," and the location described as "Just downstream of Austin Street," has been changed for both. The elevation should be 33 feet.

These changes have been made to reflect revisions made to the Final Flood Insurance Study (profile) and Flood Insurance Rate Map. The listing appears correctly as follows:

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
Maine	(C), Westbrook, Cumberland County.	Minnow Brook	At northern corporate limits	*32 *33 *33 *33

(National Flood Insurance Act of 1968 (Title XIII of Housing and Urban Development Act of 1968). effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended; 42 U.S.C. 4001-4128; Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator)

Issued: October 3, 1980. Gloria M. Iimenez. Federal Insurance Administrator. [FR Doc. 80-32547 Filed 10-21-80; 8:45 am]

BILLING CODE 6718-03-M

44 CFR Part 67

[Docket No. FEMA-5778]

National Flood Insurance Program; **Final Flood Elevation Determination**

AGENCY: Federal Insurance Administration, FEMA.

ACTION: Deletion of final rule for the Township of Gloucester, Camden County, N.J.

SUMMARY: The Federal Insurance Administration has erroneously published the final flood elevation determination for the Township of Gloucester, Camden County, New Jersey. This notice will serve to delete that publication. Following an engineering analysis and review, a revised notice of proposed flood elevation determination will be issued.

EFFECTIVE DATE: October 22, 1980.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, Federal Emergency Management Agency, Federal Insurance Administration, National Flood Insurance Program, (202) 426-1460 or toll free line (800) 424-8872 (in Alaska and Hawaii call toll free line (800) 424-9080), Washington, D.C. 20472.

SUPPLEMENTARY INFORMATION: As a result of a recent engineering analysis, the Federal Insurance Administration has determined that the notice of final flood elevation determination for the Township of Gloucester, Camden County, New Jersey, published at 45 FR 43193, on June 26, 1980, should be deleted. After a technical evaluation, a revised notice of proposed flood elevations will be issued, with a ninetyday period specified for comments and

(National Flood Insurance Act of 1968 (Title XIII of Housing and Urban Development Act of 1968), effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended; 42 U.S.C. 4001-4128; Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator)

Issued: October 3, 1980. Gloria M. Jimenez, Federal Insurance Administrator. [FR Doc. 80-32548 Filed 10-21-80; 8:45 am] BILLING CODE 6718-03-M

44 CFR Part 351

[Docket FEMA-IAR-351]

Radiological Emergency Response **Planning and Preparedness**

AGENCY: Federal Emergency Management Agency.

ACTION: Interim regulation and request for comment.

SUMMARY: In accordance with a Presidential Directive, this regulation assigns Federal agency responsibilities for assisting State and local governments in emergency planning and preparedness for peacetime nuclear emergencies. Such emergencies include radiological accidents at fixed nuclear facilities and transportation accidents involving radioactive materials. This regulation establishes the Federal Radiological Preparedness Coordinating Committee which will coordinate these efforts. The Committee will be chaired by the Federal Emergency Management Agency. While public participation procedures are not necessary, FEMA is requesting comment on this rule.

DATES: This rule is effective on October 22, 1980. Written comments on this interim rule should be submitted by December 22, 1980.

ADDRESS: Send comments to: Rules Docket Clerk, Federal Emergency Management Agency, Room 801, 1725 I Street, NW., Washington, D.C. 20472.

FOR FURTHER INFORMATION CONTACT: Marshall E. Sanders, Assistant Director, Policy Planning, Radiological Emergency Preparedness Division, Federal Emergency Management Agency, Washington, D.C. 20472, (202) 523-1781.

SUPPLEMENTARY INFORMATION: On, December 24, 1975, a notice was published in the Federal Register by the Federal Preparedness Agency, General Services Administration, entitled, "Radiological Incident Emergency Response Planning; Fixed Facilities and Transportation" (40 FR 59494). The notice outlined Federal agency responsibilities in providing Federal assistance to State and local governments in their radiological emergency response planning activities.

Since December 1975, there have been organizational changes within the

Federal executive branch. For example, Reorganization Plan Number 3 of 1978 established the Federal Emergency Management Agency (FEMA) and Executive Orders 12127 and 12148 implemented that plan. The Federal Preparedness Agency, Defense Civil Preparedness Agency, and Federal Disaster Assistance Administration, which were among the agencies that were given assignments under the December 24, 1975, notice are now part of FEMA. In addition, on December 7, 1979, the President directed FEMA to: Assume responsibility for all offsite nuclear emergency planning and response; develop and issue a series of interagency assignments which delineate respective agency capabilities and responsibilities, define procedures for coordination and direction for both emergency planning and response; and review State emergency plans.

Consequently, the December 24, 1975, notice has been overtaken by events and should be replaced with new documents which will: formally establish and describe the functions of the Federal Radiological Preparedness Coordinating Committee (FRPCC), previously known as the Federal Interagency Central Coordinating Committee for Radio-logical Emergency Response Planning and Preparedness; restate the agreed upon responsibilities of the Federal agencies; and carry out the December 7, 1979, directive of the

President to FEMA.

This regulation assigns responsibilities to assure useful, coordinated Federal assistance and guidance for State and local government planning and preparedness. FEMA has discussed the assignment of these responsibilities with staff members of the Federal agencies involved and has received their agreement. FEMA has published a proposed rule on procedures and criteria for reviewing and approving State and local government radiological emergency plans and preparedness capabilities (45 FR 42341). Federal agency capabilities, responsibilities, and coordination procedures related to emergency planning and response by Federal agencies will be included in the National Radiological Emergency Preparedness Plan, currently under development by FEMA, pursuant to Section 304 of the Nuclear Regulatory Commission Appropriation Authorization (Pub. L. 96-295) and Executive Order 12241, September 29,

Because this rule only states the responsibilities of Federal agencies. notice and public procedure are not required by 5 U.S.C. 553. FEMA is of the view, however, that public comments would be helpful and are, therefore solicited. To meet requirements of the President's directive of December 7, 1979, without further delay, this rule is effective immediately on an interim basis pending consideration of public comments and its publication in final form.

Interested parties may participate by submitting their views to FEMA in writing. Each comment should include the name and address of the person or organization submitting the comment and should make reference to the above cited docket number. All comments received on or before the date set will be considered in promulgating final regulations on these matters. All written comments received will be docketed and made available for public inspection at FEMA.

Accordingly, the Federal Register notice titled, "Radiological Incident Emergency Response Planning; Fixed Facilities and Transportation" issued by the Federal Preparedness Agency, General Services Administration, and published December 24, 1975 (40 FR 59494), is revoked. In addition, Part 351 "Radiological Emergency Response Planning and Preparedness" is added to Subchapter E, Chapter I of Title 44, Code of Federal Regulations, as follows:

PART 351—RADIOLOGICAL **EMERGENCY RESPONSE PLANNING** AND PREPAREDNESS

Subpart A-General

Sec.

351.1 Purpose.

351.2 Scope.

351.3 Limitation of scope.

Subpart B-Federal Radiological **Preparedness Coordinating Committee and Regional Assistance Committees**

351.10 Establishment of committees.

351.11 Functions of committees.

Subpart C-Interagency Assignments

351.20 Federal Emergency Management Agency.

351.21 Nuclear Regulatory Commission. Environmental Protection Agency.

351.23 Department of Health and Human Services.

351.24 Department of Energy.

Department of Transportation. 351.25

Department of Agriculture. 351.26

351.27 Department of Defense.

Department of Commerce.

Authorities: 5 U.S.C. 552; Reorganization Plan No. 3, 1978, 43 FR 41943; Executive Order 12127, March 31, 1979, 44 FR 19367; Executive Order 12148, July 20, 1979, 44 FR 43239; Executive Order 12241, September 29, 1980, 45 FR 64879; President's Directive of December 7, 1979.

Subpart A-General

§ 351.1 Purpose.

This part sets out Federal agency roles and assigns tasks regarding Federal assistance to State and local governments in their radiological emergency planning and preparedness activities. Assignments in this part are applicable to radiological accidents at fixed nuclear facilities and transportation accidents involving radioactive materials.

§ 351.2 Scope.

The emergency planning and preparedness responsibilities covered by this part relate to consequences and activities which extend beyond the boundaries of any fixed nuclear facility with a potential for serious consequences and the immediate area of a transportation accident involving radioactive materials.

§ 351.3 Limitation of scope.

(a) This part covers Federal agency assignments and responsibilities in connection with State and local emergency response plans and preparedness measures. It does not set forth criteria used in the review and approval of these plans and does not include any of the requirements associated with FEMA findings and determinations on the adequacy of State and local government radiological emergency preparedness. FEMA has published a separate proposed rule on procedures and criteria for reviewing and approving these plans and preparedness capabilities (45 FR 42341). Furthermore, this part does not set forth Federal agency responsibilities or capabilities for responding to an accident at a fixed nuclear facility or a transportation accident involving radioactive materials.

(b) Nothing in this part authorizes access to or disclosure of classified information required to be protected in accordance with Federal law or regulation in the interest of national security.

Subpart 8-Federal Radiological **Preparedness Coordinating** Committee

§ 351.10 Establishing of committees.

(a) The Federal Radiological Preparedness Coordinating Committee (FRPCC) consists of the Federal Emergency Management Agency, which chairs the Committee, Nuclear Regulatory Commission, Environmental Protection Agency, Department of Health and Human Services, Department of Energy, Department of

Transportation, Department of Defense, Department of Agriculture, Department of Commerce, and, where appropriate and on an ad hoc basis, other Federal departments and agencies. In chairing the Committee, FEMA will be responsible for assuring that all agency assignments described in this rule are coordinated through the Committee and carried out with or on behalf of State and local governments.

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(b) The Regional Assistance Committees (RACs), one in each of 10 standard Federal Regions, 1 consist of a FEMA Regional Representative, who chairs the Committee, and representatives from the Nuclear Regulatory Commission, Environmental Protection Agency, Department of Health and Human Services, Department of Energy, Department of Transportation, Department of Defense, Department of Agriculture, Department of Commerce, and, where appropriate, other Federal departments and agencies. The FEMA Chairman of the RACs will provide guidance and orientation to other agency members to assist them in carrying out their functions.

§ 351.11 Functions of committees.

(a) The FRPCC shall assist FEMA in providing policy direction for the program of Federal assistance to State and local governments in their radiological emergency planning and preparedness activities. The FRPCC will establish subcommittees to aid in carrying out its functions; e.g., research, training, emergency instrumentation, public information and education. The FRPCC will assist FEMA in resolving issues relating to granting of final FEMA approval of a State plan. The FRPCC will coordinate research and study efforts of its member agencies related to State and local government radiological emergency preparedness to assure minimum duplication and maximum benefits to State and local governments. The FRPCC will also assure that the research efforts of its member agencies are coordinated with the interagency Radiation Research Committee.

(b) The RACs will assist State and local government officials in the development of their radiological emergency response plans, and will review these plans and observe exercise to evaluate adequacy of the plans. Each Federal agency member of the RACs will support the functions of these committees by becoming knowledgeable of Federal planning and guidance related to State and local radiological

¹ I (Boston); II (New York); III (Philadelphia); IV (Atlanta); V (Chicago); VI (Dallas); VII (Kansas City); VIII (Denver); IX (San Francisco); and X (Seattle).

emergency response plans, of their counterpart State organizations and personnel, where their agency can assist in improving the preparedness, and by participating in RAC meetings.

Subpart C-Interagency Assignments

§ 351.20 The Federal Emergency Management Agency.

(a) Establish policy and provide leadership via the FRPCC in the coordination of all Federal assistance and guidance to State and local governments for developing, reviewing, assessing, and testing the State and local radiological emergency response

(b) Issue guidance to other Federal agencies concerning their responsibilities for providing radiological emergency planning and preparedness assistance to State and

local governments.

(c) Foster cooperation of industry, technical societies, Federal agencies and other constituencies in the radiological emergency planning and preparedness of State and local governments.

(d) Develop and promulgate preparedness criteria and guidance to State and local governments, in coordination with other Federal agencies, for the preparation, review and testing of State and local radiological emergency response plans.

(e) Provide assistance to State and local governments in the preparation, review, and testing of radiological

emergency response plans.

(f) Assess, with the assistance of other Federal agencies, the adequacy of State and local government emergency response plans and the capability of the State and local government officials to implement them, (e.g., adequacy and maintenance of equipment, procedures. training, resources, and staffing levels and qualifications) and report the findings and determinations to NRC.

(g) Review and approve State radiological emergency response plans and preparedness in accordance with

FEMA regulations.

(h) Develop, implement, and maintain a program of public education and information to support State and local radiological emergency response plans

and preparedness.

(i) Develop and manage a radiological emergency response training program to meet State and local needs, using technical expertise and resources of other involved agencies. Develop and field test exercise materials and coordinate the Federal assistance required by States and localities in conducting exercises, including guidance for Federal observers.

(i) Develop, with NRC, scenarios for use by NRC licensed facility operators and State and local governments in testing and exercising radiological emergency plans.

(k) Issue guidance for establishment of State and local emergency

instrumentation systems for radiation detection and measurement.

(l) Provide guidance and assistance, in coordination with NRC, to State and local governments concerning the storage and distribution of radioprotective substances (e.g., thyroid blocking agents) for use in radiological emergencies.

§ 351.21 The Nuclear Regulatory Commission.

(a) Assess NRC nuclear facility licensee emergency plans for adequacy to protect the health and safety of the public.

(b) Verify that nuclear facility licensee emergency plans can be adequately implemented (e.g., adequacy and maintenance of equipment, procedures, training, resources, staffing levels and qualifications).

(c) Review FEMA's findings and determinations of State and local radiological emergency response plans for areas surrounding NRC licensed

nuclear facilities.

(d) Take into account the overall state of emergency preparedness in making decisions to issue operating licenses or shut down licensed operating reactors, including the integration of assessments of emergency preparedness onsite by the NRC and offsite by FEMA.

(e) Where not already established. determine, in cooperation with other Federal agencies, the appropriate planning bases for NRC licensed nuclear facilities including distances, times and radiological characteristics.

(f) Assist FEMA in developing and promulgating guidance to State and local governments for the preparation of radiological emergency response plans.

(g) Participate with FEMA in: assisting State and local governments in developing their radiological emergency response plans, evaluating exercises to test plans, and reviewing and evaluating the plans and preparedness.

(h) Provide representation to and support for the FRPCC and the RACs.

(i) Assist FEMA in the development, implementation, and maintenance of public information and education programs.

(j) Assist FEMA in developing scenarios for use by nuclear facility operators and State and local governments in testing and exercising radiological emergency response plans.

(k) Assist FEMA in the development of guidance for State and local governments on emergency instrumentation systems for radiation detection and measurement.

(l) Assist FEMA in the development and implementation of training programs for Federal, State and local radiological emergency preparedness

and response personnel.

(m) Assist FEMA in providing guidance and assistance to State and local governments concerning the storage and distribution of radioprotective substances (e.g., thyroid blocking agents) for use in radiological emergencies.

§ 351.22 The Environmental Protection Agency.

(a) Establish Protective Action Guides (PAGs) for all aspects of radiological emergency response planning in coordination with appropriate Federal agencies.

(b) Prepare guidance for State and local governments on implementing PAGs, including recommendations on protective actions which can be taken to mitigate the potential radiation dose to the population. This guidance will be presented in the EPA "Manual of Protective Action Guides and Protective Actions for Nuclear Incidents." (The preparation of PAGs related to human food and animal feed will be done in coordination with HHS/Food and Drug Administration.)

(c) Assist FEMA in developing and promulgating guidance to State and local governments for the preparation of radiological emergency response plans.

(d) Assist FEMA in development of technical training for State and local officials in radiation dose assessment, protective actions, and decisionmaking.

(e) Participate with FEMA in assisting State and local governments in developing their radiological emergency response plans, evaluating exercises to test plans, and reviewing and evaluating the plans and preparedness.

(f) Assist FEMA in the development of guidance for State and local governments on emergency instrumentation systems for radiation detection and measurement.

(g) Provide representation to and support for the FRPCC and the RACs.

(h) Assist FEMA in developing scenarios for use by nuclear facility operators and State and local governments in testing and exercising radiological emergency response plans.

(i) Assist FEMA in the development, implementation, and maintenance of public information and education

programs.

§ 351.23 The Department of Health and Human Services.

(a) Develop and specify protective actions and associated guidance to State and local governments for human food, animal feed, (in coordination with the Environmental Protection Agency) and related health problems, including mental health and behavioral disturbances, which may be associated with radiological emergencies.

(b) Assist FEMA in the development, implementation, and maintenance of public information and education programs to support State and local government radiological emergency response plans and preparedness.

(c) Assist FEMA in the development and implementation of a radiological emergency response training program to support State and local government personnel in accident assessment, protective actions, and decisionmaking.

(d) Develop and assist in providing the requisite training programs for State and local health, mental health, and

social service agencies.

(e) Provide guidance to State and local governments on the use of radioprotective substances (e.g., thyroid blocking agents) to include dosage and projected radiation exposures at which such drugs should be used.

(f) Assist FEMA in developing and promulgating guidance to State and local governments for the preparation of radiological emergency response plans.

(g) Participate with FEMA in assisting State and local governments in developing their radiological emergency response plans, evaluating exercises to test plans, and reviewing and evaluating the plans and preparedness.

(h) Provide representation to and support for the FRPCC and the RACs.

(i) Assist FEMA in developing scenarios for use by nuclear facility operators and State and local governments in testing and exercising radiological emergency response plans.

(j) Assist FEMA in the development and guidance for State and local governments on emergency instrumentation systems for radiation detection and measurement.

(k) Assist the State and local governments in the planning for the safe production, during radiological emergencies, of human food and animal feed in the emergency planning zones around fixed nuclear facilities.

(l) Assist FEMA, through the Interagency Radiation Research Committee, chaired by the Department of Health and Human Services, in the coordination and design of research applicable to State and local plans and preparedness.

§ 351.24 The Department of Energy.

(a) Determine the appropriate planning bases for DOE-owned and contractor nuclear facilities, including distances, time and radiological characteristics.

(b) Assess DOE nuclear facility emergency plans for adequacy in contributing to the health and safety of

the public.

(c) Verify that DOE nuclear facility emergency plans can be adequately implemented (e.g., adequacy and maintenance of equipment, procedures, training, resources, staffing levels and qualifications).

(d) Assist State and local governments, within the constraints of National security and in coordintion with FEMA, in the preparation of those portions of their radiological emergency response plans related to DOE-owned and contractor nuclear facilities and radioactive materials in transit.

(e) Review and assess FEMA's findings and determinations on the adequacy of and capability to implement State and local radiological emergency response plans for areas surrounding DOE nuclear facilities. Make independent assessments of the overall state of plans and preparedness.

(f) Serve as the lead agency for coordinating the development and issuance of interagency instructions and guidance to implement the Federal Radiological Monitoring and Assessment Plan (FRMAP) (formerly published as the Interagency Radiological Assistance Plan). The FRMAP provides the framework through which participating Federal agencies will coordinate their emergency radiological monitoring and assessment activities with those of State and local governments.

(g) Develop, maintain, and improve capability to detect and assess hazardous levels of radiation.

(h) Assist FEMA in developing and promulgating guidance to State and local governments for the preparation of radiological emergency response plans.

(i) Assist FEMA in the training of Federal, State, and local radiological emergency response personnel.

(j) Participate with FEMA in assisting State and local governments in developing their radiological emergency response plans, evaluating exercises to test plans, and reviewing and evaluating the plans and preparedness.

(k) Develop, with FEMA, scenarios for use by DOE facility operators and State and local governments in testing and exercising radiological emergency plans.

(l) Provide representation to and support for the FRPCC and the RACs.

(m) Assist FEMA in the development of guidance for State and local governments on emergency instrumentation systems for radiation detection and measurement.

§ 351.25 The Department of Transportation.

- (a) Assist FEMA in the preparation and promulgation of guidance to State and local governments for their use in developing the transportation portions of radiological emergency response plans.
- (b) Assist FEMA in its review and approval of State and local radiological emergency response plans and in the evaluation of exercises to test such plans.
- (c) Provide guidance and materials for use in training emergency services and other response personnel for transportation accidents involving radioactive materials.
- (d) Provide representation to and support for the FRPCC and the RACs.

§ 351.26 The Department of Agriculture.

(a) Assist FEMA in developing and promulgating guidance to State and local governments for the preparation of radiological emergency response plans.

(b) Participate with FEMA in assisting State and local governments in developing their radiological emergency response plans, evaluating exercises to test plans, and reviewing and evaluating the plans and prepardeness.

(c) Assist State and local governments in preparing to implement protective actions in food ingestion pathway emergency planning zones around fixed

nuclear facilities.

(d) Develop, in coordination with FEMA and other Federal agencies, guidance for assisting State and local governments in the production, processing, and distribution of food resources under radiological emergency conditions.

(e) Assist FEMA in the training of Federal, State and local radiological emergency response personnel.

(f) Provide representation to and support for the FRPCC and the RACs.

§ 351.27 The Department of Defense.

(a) Determine appropriate planning bases for DOD-owned and contractor nuclear facilities and installations, including distances, time and radiological characteristics.

(b) Develop, with FEMA, scenarios for use by the Department of Defense nuclear facility operators and State and local governments in testing and exercising radiological emergency response plans.

(c) Assist State and local governments, within the constraints of national security and in coordination with FEMA, in the development, review, and assessment of those portions of their radiological emergency response plans related to DOD-owned and contractor nuclear facilities and radioactive materials in transit.

§ 351.28 The Department of Commerce/NOAA.

(a) Provide an agreed upon set of needs of State and local governments for meteorological and hydrological services for responding to radiological emergencies.

(b) Assist FEMA in developing and promulgating guidance to State and local governments for the preparation of radiological emergency response plans.

(c) Participate with FEMA in assisting State and local governments in developing their radiological emergency response plans, evaluating exercises to test plans, and reviewing and evaluating the plans and preparedness.

(d) Assist FÉMÂ in providing technical training for State and local officials in the use of meteorological information in responding to radiological emergencies.

(e) Provide representation to and support for the FRPCC and the RACs.

(f) Assist FEMA in the development of guidance for State and local governments on the exposure and location of emergency instrumentation systems for radiation detection and measurement.

(g) The Federal Coordinator for Meteorological Services and Supporting Research will, consistent with the provisions of the Office of Managment and Budget Circular A–62, serve as the coordinating agent for any multi-agency meteorological aspects of assisting State and local governments in their radiological emergency planning and preparedness.

Dated: October 15, 1980. John W. Macy, Jr., Director. [FR Doc. 80-32873 Filed 10-21-80; 845 am]

[FR Doc. 80-32873 Filed 10-21-80; 8:45 am] BILLING CODE 6718-01-M

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Part 73

Radio Broadcast Services; Clarification of FCC Rules by Broadcast Bureau on TV Transmitter Output Power Capability

AGENCY: Federal Communications Commission.

ACTION: Final rule clarification.

SUMMARY: The Broadcast Bureau has clarified the Commission's Rules regarding the output power capability of TV broadcast transmitters. The Commission's UHF Comparability Task Force found this clarification necessary during its examination of techniques broadcasters could use to transmit television signals more efficiently.

OATE: Nonapplicable.

ADDRESSES: Federal Communications Commission, Washington, D.C. 20554. FOR FURTHER INFORMATION CONTACT: Lex Felker, Office of Plans and Policy, (202) 653–5940.

SUPPLEMENTARY INFORMATION:

October 3, 1980.

The Broadcast Bureau has clarified the Commission's rules regarding the output power capability of TV broadcast transmitters.

The Commission's UHF Comparability Task Force found this clarification necessary during its examination of techniques broadcasters could use to transmit television signals more efficiently.

Specifically, §§ 73.663(b)(3) and 73.663(c)(3) of the rules require that the power output meters for the visual transmitter and the aural transmitter (if the "direct" method of determination is used for sound transmissions) be calibrated at 80, 100 and 110 percent of authorized power.

However if the transmitter is incapable of operating at 110 percent of authorized power, the calibration may be made at a power output between 100 and 110 percent of authorized output power. These rules do not require that the licensee demonstrate that the transmitter will operate at 110 percent of authorized power.

In adjusting TV broadcast transmitters (particularly Klystron transmitters), there is a trade-off between maximizing the operating efficiency (ratio of TV signal output power to the electric power input) and the reserve capacity to adjust the output power to values exceeding the authorized power.

Maintaining a television broadcast transmitter so that it has the capability to operate at 110 percent of authorized power results in wasted energy, particularly for UHF stations, the Broadcast Bureau said.

Although stations are required to be capable of operating at 100 percent of authorized power during all periods of regular program operation—except at times of technical emergencies beyond the licensee's control—no useful purpose is served by requiring that

transmitters (particularly Klystron transmitters) be adjusted for less efficient operation solely to provide the unnecessary reserve capability of operating at 110 percent of authorized power, the Broadcast Bureau emphasized.

Federal Communications Commission.
William J. Tricarico,
Secretary.

[FR Doc. 80-32397 Filed 10-21-80; 8:45 am]

INTERSTATE COMMERCE COMMISSION

49 CFR Part 1100

Extensions of Time To File Documents; Clarification of Procedural Rule

AGENCY: Interstate Commerce Commission.

ACTION: Clarification of procedural rule.

SUMMARY: Our procedural rules at 49 CFR 1100.19 state that parties who request postponement of a date for filing documents at the Commission must file such requests not less than 10 days before the due date. In many instances, parties in pending proceedings have filed requests for postponement much closer to the due date. This notice is to inform the public that requests for postponement of a due date in a proceeding pending before the Commission will be reviewed for timeliness and that failure to provide the 10 day lead time under 49 CFR 1100.19 may result in denial.

DATES: This notice is effective on October 22, 1980.

FOR FURTHER INFORMATION CONTACT: Mr. Michael Erenberg, Associate Director, Office of Proceedings, (202) 275–7514.

By the Commission, Darius W. Gaskins, Jr., Chairman.

Agatha L. Mergenovich,

Secretary.

[FR Doc. 80-32930 Filed 10-21-80; 8:45 am]
BILLING CODE 7035-01-M

Proposed Rules

Federal Register

Vol. 45, No. 206

Wednesday, October 22, 1980

This section of the FEDERAL REGISTER contains notices to the public of the proposed issuance of rules and regulations. The purpose of these notices is to give interested persons an opportunity to participate in the rule making prior to the adoption of the final rules.

FOR FURTHER INFORMATION CONTACT: Hugh Haworth (202) 523–5629, Directorate of Economic and Policy Analysis, Securities and Exchange Commisstion, 500 North Capitol Street, Washington, D.C. 20549.

By the Commission.

George A. Fitzsimmons,

Secretary.

October 15, 1980.

SECURITIES AND EXCHANGE COMMISSION

17 CFR Parts 230 and 239

[Release Nos. 33-6235A; IC-11327A; S7-849]

Proposed Comprehensive Revision to System for Registration of Securities Offerings; Correction

AGENCY: Securities and Exchange Commission.

ACTION: Proposed rulemaking; correction.

SUMMARY: On September 2, 1980 the Commission proposed three new forms (Forms A, B and C) to be used to register offerings of securities under the Securities Act of 1933 (15 U.S.C. 77a et seq.). See Release No. 33-6235 (September 2, 1980) (45 FR 63693). In order to assist commentators in assessing the eligibility criteria for proposed Form A, the release had attached Appendix I which presented a statistical profile of the use of Form S-16 (17 CFR 239.27) for primary offerings from May 1978 to June 1980. Subsequent to publication of the release, the Commission discovered that certain errors had occurred in the compilation of data. The errors have been corrected and revised. Appendix I is published herewith. The Commission regrets any inconvenience this may have caused the public.

DATE: Comments on Release No. 33–6235 must be received on or before January 15, 1981.

ADDRESS: Comments should be submitted in triplicate to George A. Fitzsimmons, Secretary, Securities and Exchange Commission, 500 North Capitol Street, Washington, D.C. 20549. Comment letters should refer to File No. S7–849. All comments received will be available for public inspection and copying in the Commission's Public Reference Room, 1100 L Street, NW., Washington, D.C. 20549.

Appendix I.-Part 1, Profile of Form S-16 Offerings and Issuers May 1978 to June 1980

[Prepared by the Directorate of Economic and Policy Analysis]

	May 1978 to Jan. 1979		Feb. 1979 to Sept. 1979		Oct. 1979 to June 1980	
	Number of offerings	Percent of offerings	Number of offerings	Percent of offerings	Number of offerings	Percent of offerings
T.1—Type of security:						
Debt	24	40.7	57	47.5	139	55.8
Stock	33	55.9	48	40.0	98	39.4
Other	2	3.4	15	12.5	12	4.8
Totals	59	100.0	120	100.0	249	100.0
T.2—Industry of issuer:						
Extractive	2	4.2	3	3.1	6	3.4
Manufacturing	13	27.1	31	92.0	68	38.7
Transportation	5	10.3	1	1.0	1	0.6
Communication	1	2.1	4	4.1	6	3.4
Utilities	14	29.2	29	29.9	49	27.8
Finance	5	10.4	20	20.6	22	12.5
Miscellaneous	8	16.7	9	9.3	24	13.6
Total	48	100.0	97	100.0	176	100.0
T.3Time in Registration:						
0 to 1 weeks	5	8.8	23	19.3	56	22.4
1 to 2 weeks	15	25.8	41	34.5	97	38.8
2 to 3 weeks	12	20.7	24	20.1	38	16.2
3 to 4 weeks	11	19.0	20	16.8	27	10.8
4 to 6 weeks	8	13.8	5	4.2	22	8.8
6 to 8 weeks	3	5.2	4	3.4	6	2.4
8 plus weeks	4	6.9	2	1.7	4	1.0
Total	58	100.0	119	100.0	250	100.0

T.4—Amount of offering

(In thousands of dollars, except for number of offenngs)

	May 1978 to Jan. 1979	Feb. 1979 fo Sept. 1979	Oct. 1979 fo June 1980
Debt issues:			
Number of offerings	24	57	139
Median	100,000	100,000	75,000
Mean	115,493	124,255	99,802
Minimum	24,610	8,505	2,500
Maximum	500,000	498,125	600,000
Standard Deviation	92,587	97,775	81,929
Equity issues:			
Number of offerings	33	48	98
Median	22,100	25,126	35,635
Mean	31,785	42,881	49,773
Minimum	164	126	975
Maximum	135,250	328.000	334,028
Standard Deviation	33,146	58,174	55,782
Other issues:			
Number of offerings	2	15	12
Median	110,038	100,000	65,000
Mean	110,038	128,179	181,538
Minimum	21,249	35,000	4,380
Maximum	198,828	250,000	732,087
Standard Deviation	125,567	61,915	264,504

T.4-Amount of offering-Continued

[In thousands of dollars, except for number of offerings]

		Feb. 1979 to Sept. 1979	Oct. 1979 to June 1980
T 5—Annual revenues of Issuers: 1	(In millions of	dollars, except offerings]	for number of
Number of issuers	48	97	175
Median	580	862	859
Mean	1,302	1.928	2,211
Minimum	27	6	5
Maximum	6.339	21,076	44,488
Standard Deviation	1,620	3,202	4,315
T.6—Annual earnings of issuers: 2	.,	-,	
Number of issuers	48	97	175
Median	58	80	78
Mean	90	158	177
Minimum	0	1	(121)
Maximum	395	3.111	8.767
Standard Deviation	92	340	670
T.7—Annual trading volume of issuers' common stock: Number of issuers	47	92	173
Median	5,183	5.128	5.115
Mean	8,323	7,603	7.691
Minimum	31	3	3
Maximum	39.292	35.830	47,610
Standard Deviation	8.775	7.528	8.029
T 8—Shareholders of issuers' common stock; 3	0,773	7,020	0,020
Number of issuers	48	96	168
Median	29.801	27,209	27.004
	41,709	54.021	66,613
Mean	2.630		826
Minimum	251.518	580.572	2,939,090
Maximum			230.857
Standard Deviation	50,677	84,640	230,857

Most recent fiscal year prior to offering.

Most recent fiscal year prior to offering.

Excludes companies not listed by Moody's Investors Services, Inc

Note: (1) The total number of offerings varies from table to table due to the occasional incidence of missing data which caused some of the offerings to be excluded from certain tables. Offerings are grouped into time periods based upon filing date. Tabulations exclude extended offerings (i.e., employee savings and thrift plans, stock purchase plans, dividend reinvestment plans and American depository receipts), rights and warrants offerings, identified wholly owned subsidiaries, and secondary offerings. The number of offerings and the number of issuers do not coincide because issuers who made more than one offering during the period are accounted for as single issuers.

(2) In many cases, the time in registration depends upon the registrant's own time schedule.

Source: Moody's Investors Service, Inc. (various manuals) and Registered Offerings Statistical File, Directorate of Economic and Policy-Analysis, Securities and Exchange Commission.

Appendix I.—Part 2, Profile of 25 Largest and 25 Smallest Form S-16 Issuers Ranked on the Basis of Annual Revenue May 1978 to June 1980

	May 1978 to Jan. 1979		Feb. 1979 to Sept. 1979		Oct. 1979 to June 1980	
	25 largest	25 smallest	25 largest	25 smallest	25 largest	25 smallest
T.1—Type of security:						
Debt	14	5	21	7	20	3
Stock	10	19	2 2	17	3	19
Other	1	1	2	1	2	3
Total.	25	25	25	25	25	25
T.2—Industry of issuer:						
Extractive	0	2	0	1	0	3
Manufacturing	9	4	14	6	14	9
Transportation	2	4	0	0	0	(
Communication	1	0	1	1	2	1
Utilities	5	10	3	12	1	4
Finance	3	2	5	4	3	3
Miscellaneous	5	3	2	1	5	5
Total	25	25	25	25	25	25
T.2—Time in registration:	_					
0 to 1 week	3	-4	8	3	11	4
1 to 2 weeks	8	4	10	4	. 8	5
2 to 3 weeks	5	5	4	6	3	3
3 to 4 weeks	5	2	3	9	0	4
4 to 6 weeks	3	5	0	1	1	3
6 to 8 weeks	0	-4	0	2	1	1
8 plus weeks	1	1	0	0	1	(
Fotal	25	25	25	25	25	25

Appendix 1.—Part 2, Profile of 25 Largest and 25 Smallest Form S-16 Issuers Ranked on the Basis of Annual Revenue May 1978 to June 1980—Continued

	May 1978 to Jan. 1979		Feb. 1979 to	Sept. 1979	Oct. 1979 to June 1980	
	25 largest	25 smallest	25 largest	25 smallest	25 largest	25 smallest
F.4—Amount of offering (in thousands of dollars):						
Median	99,500	21,249	150,000	25,000	150,000	17,100
Mean	106,270	24,279	161,465	36,801	197,800	28,686
[.5—Annual revenues of issuers ¹ (in millions of dollars):						
Median	1,505	246	3,526	206	6,601	107
Mean	2,274	271	5,445	205	9,140	112
T.6—Annual earnings of issuers ¹ (in millions of dollars):						
Median	108	32	218	23	314	9
Mean	140	33	421	27	691	13
T.7—Annual trading volume of issuers' common stock (in thousands):						
Median	7,220	3,031	13,982	1,181	15,617	2,294
Mean	11,154	5,764	14,040	2,037	17,409	2,930
T.8—Shareholders of issuers' common stock:						
Median	32,286	19,000	62,743	17,448	72,000	3,766
Mean	56,968	26,300	167,011	22,219	208,846	5,616

¹ For the most recent fiscal year prior to offering.

Note: (1) Offerings are grouped into time periods based upon filing date. Tabulations exclude identified wholly owned subsidiaries and issuers of extended offerings (i.e., employee savings and thrift plans, stock option plans, stock purchase plans, dividend reinvestment plans and American depository receipts), rights and warrants offerings, and secondary offerings.

(2) In many cases, the time in registration depends upon the registrant's own time schedule.

Source: Moody's Investors Service, Inc. (various manuals) and, Registered Offerings Statistical File, Directorate of Economic and Policy Analysis, Securities and Exchange Commission.

[FR Doc. 80-32863 Filed 10-21-80; 8:45 am]

BILLING CODE 8010-01-M

17 CFR Part 240

[Release No. 34-17209; File No. S7-856]

Net Capital Requirement for Brokers and Dealers

AGENCY: Securities and Exchange Commission.

ACTION: Proposed rule amendments and solicitation of public comments.

SUMMARY: The Commission is proposing amendments to the uniform net capital rule which would increase the percentage deductions from the market value of certain debt securities in the proprietary or other accounts of the broker or dealer which must be made in computing net capital to reflect the recent sharp fluctuations in the market value of these securities. The Commission is also soliciting comments on whether and to what extent these deductions should be reduced by hedging positions in financial futures or securities of a different issuer.

DATE: Comments to be received by January 15, 1981.

ADDRESSES: All comments should be submitted in triplicate and addressed to George A. Fitzsimmons, Secretary, Securities and Exchange Commission, 500 North Capitol Street, Washington, D.C. 20549. All comments should refer to file No. S7–856 and will be available for public inspection at the Commission's Public Reference Room, 1100 L Street. N.W., Washington, D.C.

FOR FURTHER INFORMATION CONTACT: Michael A. Macchiaroli, Division of Market Regulation (202) 272–2372, 500 N. Capitol Street, N.W., Washington, D.C. 20549.

SUPPLEMENTARY INFORMATION: The uniform net capital rule not only requires a broker or dealer to maintain a minimum net capital the amount of which depends on the nature of its business but also prohibits it from incurring aggregate indebtedness in excess of 1500 percentum of its net capital, as those two terms are defined in the Rule. A broker or dealer electing the alternative method of computing net capital must maintain a minimum net capital equal to the greater of \$100,000 or 4% of aggregate debit items in the formula for Determination of Reserve Requirements for Broker-Dealers.

In computing net capital, a broker or dealer is required to deduct from net worth (net worth as calculated in accordance with generally accepted accounting principles) certain percentages of the market value of all securities carried in its proprietary or other accounts. These deductions are generally referred to as "haircuts." The amount of the haircuts for debt securities (including short term notes) depends on the nature of the issuer, the time to maturity of the security and, for securities of non-governmental issuers. the ratings of nationally recognized rating services. In general, the haircuts for debt securities were designed to reflect the historical market fluctuations of each type of instrument.

Recent events in the debt market have led the Commission to question the adequacy of the haircut provisions for debt securities. Interest rates rose to unprecedented heights in the past year, causing precipitous declines in the values of already issued debt instruments. Several broker-dealer firms dealing primarily in municipal securities were forced to liquidate because of the unanticipated sharp movements in debt securities. Moreover, some major broker-dealer firms reportedly suffered large trading losses in debt securities, as did several large national banks.

Data recently provided to the Commission from industry sources tend to confirm doubts as to the adequacy of the present haircut categories. The data were compiled from records accumulated in the ordinary course of business of broker-dealer firms dealing in debt securities. In general, the data covered the period from February 1976 through February 1980, a period of 49 months. In the case of Government securities, daily values were given for three-month, six-month, nine-month and twelve-month treasury bills, and for selected two-year, five-year, ten-year, twenty-year and thirty-year coupon treasury bonds. For corporate bonds, summary price histories were given for representative long-term industrial and utility bonds. For municipals, weekly prices were provided from the BBI municipal index. The data show that the month-end to month-end price movements in most debt securities in the months of January 1977, October 1979, January 1980 and February 1980 were greater than the existing haircuts for the securities. They indicate a need for higher haircuts than the Rule presently provides. Each of the categories is more fully discussed below, as is the question of whether and to what extent the rule should be revised to incorporate various hedging positions.

I. Government Securities

A. Haircut Schedules

The Rule requires, in the case of a security issued or guaranteed as to principal or interest by the United States or any agency thereof, deductions from the market value of the net long or short position in each category described in subparagraph (A) of the haircut provisions of the Rule. There is no deduction for securities less than one year to maturity. The deduction for securities having one year but less than three years to maturity is 1%; that for securities having three years but less than five years to maturity is 2%; that for securities five years or more to maturity

is 3%. The data submitted to the Commission tend to indicate that these haircuts are inadequate in measuring the risk in carrying the securities, particularly for those securities less than one year to maturity and those five years or more to maturity.

The data show that the majority of monthly changes in market value were greater than the existing haircuts, and that for four months (January 1977, October 1979, January 1980 and February 1980) the month-end to monthend price movements were considerably greater than the existing haircuts. Some examples will help to illustrate the concern. In 26 of the 49 months in the survey, treasury bills maturing in six months moved in price between onetenth of one percent to over 1% (in February 1980). In October 1979, treasury bills maturing in nine months moved 1.50% and in February 1980. 1.90%. Finally, in 39 of 49 months, treasury bills maturing in 12 months moved between .1% and 2.51% (in February 1980). In each case, however, the net capital rule required no haircut.

The data for two-year coupons, five-year coupons, ten-year coupons, twenty-year coupons and thirty-year coupons show the same character of discrepancy as securities having one year or less to maturity. For example, in three different months within a six months period, United States Treasury securities maturing in 30 years declined substantially: 7.06% in February 1980, 8.82% in January 1980 and 9.16% in October 1979. Yet the required haircut is only 3% for these securities.

These figures demonstrate the need to reassess the present haircut category for Government securities.

Based largely on this data, the Commission proposes to alter the haircuts on Government securities in Rule 15c3–1(c)(2)(vi) as follows:

(A) * * *

(1) Less than three months to maturity—0% [0%];1

(2) Three months but less than six months to maturity—1/8 of 1% [0%];
(3) Six months but less than nine

months to maturity—¼ of 1% [0%]; (4) Nine months but less than one year to maturity—% of 1% [0%];

(5) One year but less than three years to maturity—1½% [1%];

(6) Three years but less than five years to maturity—3% [2%];

(7) Five years but less than ten years to maturity—4½% [3%];

(8) Ten years but less than 20 years to maturity—5% [3%]; and (9) 20 years or more to maturity—6%

¹ The present haircut is shown in brackets.

While the proposed haircuts are not based on the largest changes in any 30-day period, the Commission believes that they nevertheless represent a more realistic appraisal of the potential movements of Government securities over a 30-day period.

B. Hedges

The present rule assesses deductions only on the net long or net short positions in the fixed categories in subparagraph (A), thereby recognizing certain hedges. In some cases, however, the Rule may not appropriately deal with hedges. For example, the Rule requires no haircut where a broker or dealer is long Government securities one month to maturity and short a Government security 11 months to maturity but requires a haircut of 1% on the short position where the broker or dealer is long a security 11 months to maturity and short a security 13 months to maturity. Furthermore, the Rule requires no haircut on the following positions: a long Government five years to maturity offset by a short Government security, 30 years to maturity. Yet, the data demonstrate that the historical market fluctuations of these two securities are not similar.

To some degree the problem will be lessened by the new haircut categories. But the provisions will still not distinguish adequately between bona fide risk limiting hedges and non-bona fide hedges. The job of precisely measuring hedges is of course a difficult one for the Commission. It is a matter about which experienced traders disagree daily. However, the data provided to the Commission suggest that netting of longs and shorts be allowed where the securities have a relationship by virtue of relatively close maturity dates rather than because fixed in the same haircut category. For short term instruments (less than one year to maturity), the Commission proposes that an appropriate period for netting purposes be no more than three months. For intermediate term instruments, that period will be no more than one year. For long term instruments (those five years or more to maturity), the period will be no more than five years. Hence, the rule, if amended as proposed, would require a haircut only on the net long or short position for short-term instruments where the long and short positions matured no longer than three months apart. For intermediate-term instruments the netting would be allowed if the instruments matured within one year or less of each other. Long term instruments could be netted if the longs and shorts matured within five years of

one another. No netting would otherwise be permitted.

The Commission therefore proposes to amend Rule 15c3-1(c)(2)(vi)(A), as modified by the proposed amendments set forth above, as follows: Long or short positions may be netted as follows:

(i) Long or short positions with maturity dates within one year may be netted against long or short positions with maturity dates within 15 months, but only when such maturity dates are within three months of one another;

(ii) Long or short positions with maturity dates of between one and five years (except as in (i) above) may be netted against long or short positions with maturity dates of between one and six years, but only when such maturity dates are within one year of another;

(iii) Long or short positions with maturity dates of five years or more (except as in (ii) above) may be netted against long or short positions with maturity dates of five years of more, but only when such maturity dates are within five years of one another.

II. Municipal Securities

The haircut provision of the net capital rule which treats with municipal securities specifically divides municipal securities into two general categories (i) any municipal security which has a scheduled maturity at date of issue of 731 days or less and which is issued at par value and pays interest at maturity, or which is issued at a discount, and which is not traded flat or in default as to principal or interest and (ii) any other municipal security which is not traded flat or in default as to principal or interest.

The first category contains seven subcategories. The haircuts range from 0% for those securities having less than 30 days to maturity to 1% for those securities having from 456 to less than 732 days to maturity (hereinafter "short term notes"). The second category has four subcategories which require haircuts ranging from 1% for securities with less than one year to maturity, to 5% for securities with five years or more to maturity.

Although the data supplied to the Commission relating to municipal bonds are not as extensive as that available for Government securities, they show that the existing haircuts in this area are inadequate in relation to the market fluctuations in the last year. In two months, October 1979 and February 1980, municipal bonds moved in price substantially more than the maximum haircut. In October 1979, bond prices . moved 8.58%; in February 1980 they moved 11.05% as a percentage of market value. Based on this data, increased

haircuts are being proposed for municipal securities in category (ii) with more than 2 years to maturity.

The Commission does not now have sufficient data to propose any new haircuts for short-term notes in category (i) or for municipal securities with less than two years to maturity in category (ii). The Commission may possibly determine after further analysis that there is no need to change the haircuts at all for these remaining securities. The Commission solicits relevant data and comment as to whether the haircuts for these securities are appropriate.

The haircuts on securities with longer term maturities are proposed to be increased to reflect the recent sharp fluctuations in their market prices. The new proposed Haircut Schedule for municipal securities is as follows:

(B)(ii) In the case of any municipal security other than those specified in subdivision (B)(i), which is not traded flat or in default as to principal or interest, the applicable percentages of the market values on the greater of the long or short position in each of the categories specified below are:

(3) 2 years but less than 5 years to maturity—5 percent; and

(4) Five years or more to maturity—7 percent.

The Commission also solicits comments on two issues that have been the subject of controversy in the past with respect to municipal securities:

(1) Should the haircut provision for municipal securities distinguish between "rated" and "unrated" securities to differentiate between investment grade issues and more speculative issues?

(2) What criteria should be used to determine the market value of municipal securities for net capital and reporting purposes where the securities are the subject of quotations by only the computing broker or dealer?

III. Nonconvertible Debt Securities

Subsection (c)(2)(vi)(F) of the net capital rule requires a deduction in the case of non-convertible debt securities having a fixed interest rate and fixed maturity date and which are rated in one of the four highest rating categories by at least two of the nationally recognized statistical rating organizations, ranging from 1% for those securities with less than one year to maturity to 7% for securities with five years or more to maturity.

The Commission has insufficient data to make any determination as to appropriate haircuts for securities in this category where the security has less than five years to maturity. The Commission solicits comment on this matter. It appears from the available data, however, that the haircut for long-

term debt securities in this category should be raised to 9% rather than the present 7%. The data show that prices of representative issues in this category moved about 30% more than the present haircut in several months of the past year. The new proposed haircut for debt securities in this category will reflect these recent sharp fluctuations in prices.

The proposed new haircut schedule is as follows:

(F) In the case of non-convertible debt securities having a fixed interest rate and fixed maturity date and which are not traded flat or in default as to principal or interest and which are rated in one of its four highest rating categories by each of at least two of the nationally recognized statistical rating organizations, the applicable percentages of the market values on the greater of the long or short position in each of the categories specified below are:

(6) Five years or more to maturity—9 percent.

IV

*

*

Because of the changes in the haircuts for government and municipal securities, it will be necessary to adjust the haircut provision for securities issued by investment companies whose assets are in the form of cash or securities or money market instruments which are described in subparagraph (a)-(C) or (E) of Rule 15c3-1(c)(2)(vi). Subparagraph (D) now requires a haircut of 5% of the market value of the greater of the long or short position. That haircut was based on the highest haircut for municipal securities. Compatible with that approach, the Commission proposes to raise the haircut for those securities in subparagraph (D) to 7%. For securities issued by investment companies whose portfolio consists of the instruments described above and non-convertible debt securities in category (F), the Commission proposes a haircut of 9%. The provision would also be amended to make clear that it applies only to redeemable securities issued by the investment company. The Rule would be amended as follows:

(D) In the case of redeemable securities of an investment company registered under the Investment Company Act of 1940, which assets are in the form of cash or securities or money market instruments which are described in subdivision (A)-(C) above or (E) below, the deduction shall be 7% of the market value of the greater of the long or short position. In the case of redeemable securities of an investment company registered under the Investment Company Act of 1940, which assets are in the form of cash or securities or money market instruments which are described in subdivisions (A)-(C) above or (E) or (F) before, the deduction shall be 9 percent of the market value of the greater of the long or short position.

V. Hedging

Broker-dealers generally do not carry heavy nonhedged positions in debt securities. Often, brokers and dealers have significant positions in instruments which they believe hedge and reduce the market risk in the positions in which they are mainly interested. While not perfect hedges, they are thought to act as buffers to complete speculation. The hedged positions may consist either of positions in securities of the same issuer, positions in financial futures or positions in different issuers. While the Rule, as noted above in the discussion as to Government securities, does take hedges into account to some degree, it has been criticized as being much too conservative.

Much sophisticated analysis has been made of the relationships among the prices of vartious fixed income securities and interest rate futures. Some believe, for example, that futures contracts may be used not only to hedge the underlying cash instruments but also to crosshedge corporate bonds. The net capital rule, as indicated above, does not recognize any such relationships for purposes of reducing the haircuts, although the Rule does extensively deal with techniqus of reducing risks through various hedging devices in listed options trading.

The Commission, in an effort to make its financial responsibility rules compatible to the extent feasible with economic reality, solicits comment on the degree to which the haircut rules should deal with hedges among the instruments described above. From the comments the Commission may be able to develop hedge criteria which are objective, clear and easily determinable for reducing any required haircuts.

Statutory Basis and Competitive Considerations

Pursuant to the Securities Exchange Act of 1934 and particularly Sections 15(c)(3) and 23(a) thereof, 15 U.S.C. 78o(c)(3) and 78w(a), the Commission proposes to amend § 240.15c3-1 in Chapter II of Title 17 of the Code of Federal Regulations in the manner set forth below. The Commission believes that any burden imposed upon competition by the proposed amendments is necessary in furtherance, of the purposes of the Act, and particularly to implement the Commission's continuing mandate under Section 15(c)(3) thereof, to provide minimum safeguards with respect to the financial responsibility of brokers and dealers.

Text of Proposed Amendments

It is proposed to amend 17 CFR Part 240 as follows:

PART 240—GENERAL RULES AND . **REGULATIONS, SECURITIES AND EXCHANGE ACT OF 1934**

By amending paragraphs (A), (B), (D), and (F) of § 240.15c3-1(c)(2)(vi) as

§ 240.15c3-1 Net capital requirements for brokers or dealers.

(c) * * * (2) * * * (vi) * * *

►(A) In the case of a security issued or guaranteed as to principal or interest by the United States or any agency thereof, the applicable percentages of the market value of the net long or short position as specified below are:

(1) Less than three months to

maturity-0 percent; (2) Three months but less than six months to maturity-1/s of 1 percent;

(3) Six months but less than nine months to maturity-1/4 of 1 percent;

(4) Nine months but less than one year to maturity-% of 1 percent;

(5) One year but less than three years to maturity-11/2 percent;

(6) Three years but less than five years to maturity-3 percent;

(7) Five years but less than ten years to maturity—4½ percent;

(8) Ten years but less than 20 years to maturity—5 percent;

(9) 20 years or more to maturity-6 percent. Long or short positions may be netted as follows:

(i) Long or short positions with maturity dates within one year may be netted against long or short positions with maturity dates within 15 months, but only when such maturity dates are within three months of one another;

(ii) Long or short positions with maturity dates of between one and five years (except as in paragraph (c)(2)(vi)(A)(9)(i) of this section) may be netted against long or short positions with maturity dates of between one and six years, but only when such maturity dates are within one year of another;

(iii) Long or short positions with maturity dates of five years or more (except as in paragraph (c)(2)(vi)(A)(9)(ii) of this section) may be netted against long or short positions with maturity dates of five years or more, but only when such maturity dates are within five years of one another. ◀ (B)(1) * * *

(2) In the case of any municipal security other than those specified in paragraph (c)(2)(vi)(B)(2)(i) of this section, which is not traded flat or in default as to principal or interest, the applicable percentages of the market values on the greater of the long or short position in each of the categories specified below are:

(i) less than 1 year to maturity—1 percent;

(ii) 1 year but less than 2 years to maturity-2 percent;

►(iii) 2 years but less than 5 years to maturity—5 percent;

(iv) Five years or more to maturity-7 percent.

(D) In the case of redeemable securities of an investment company registered under the Investment Company Act of 1940, which assets are in the form of cash or securities or money market instruments which are described in paragraph (c)(2)(vi) (A)-(C) above or (E) of this section, the deduction shall be ▶ 7 percent of the market value of the greater of the long or short position. In the case of redeemable securities of an investment company registered under the Investment Company Act of 1940, which assets are in the form of cash or securities or money market instruments which are described in paragraph (c)(2)(vi) (A)-(C) above or (E) or (F) of this section, the deduction shall be 9 percent of the market value of the greater of the long or short position. ◄

(F) In the case of nonconvertible debt securities having a fixed interest rate and fixed maturity date and which are not traded flat or in default as to principal or interest and which are rated in one of the four highest rating categories by each of at least two of the nationally recognized statistical rating organizations, the applicable percentages of the market values on the greater of the long or short position in each of the categories specified below

(1) Less than one year to maturity-1

(2) One year but less than two years to maturity—2 percent;

(3) Two years but less than three years to maturity-3 percent;

(4) Three years but less than four years to maturity-4 percent;

(5) Four years but less than five years to maturity-5 percent;

►(6) Five years or more to maturity— 9 percent.

By the Commission.

George A. Fitzsimmons,

Secretary.

October 9, 1980.

JER Doc. 32611 Filed 10–21–80; 8:45 am]

BILLING CODE 8010–01–M

17 CFR Part 240

[Release No. 34-17208; File No. S7-855]

Net Capital Requirements for Brokers and Dealers

AGENCY: Securities and Exchange Commission.

ACTION: Proposed rules and solicitation of comments on financial responsibility rules.

SUMMARY: The Commission is proposing amendments to the net capital rule which would affect those portions of the rule applicable when brokers and dealers have elected the alternative net capital requirements. The proposed amendments would lower the ratio of required net capital to debit balances in customers' margin accounts and lower the minimum net capital requirements for those firms electing the alternative. The Commission is also proposing certain changes regarding the entries in the Reserve Formula of the customer protection rule which will also affect the computation of required net capital under the alternative. Finally, the Commission is soliciting comments on a broad range of questions regarding the financial responsibility rules for brokers and dealers in its reexamination of the scope, adequacy and necessity of those

DATE: Comments to be received by January 15, 1981.

ADDRESSES: All comments should be submitted in triplicate and addressed to George A. Fitzsimmons, Secretary, Securities and Exchange Commission. 500 North Capitol Street, Washington, D.C. 20549. All comments should refer to file No. S7–855 and will be available for public inspection at the Commission's Public Reference Room, 1100 L Street, NW., Washington, D.C.

FOR FURTHER INFORMATION CONTACT: Gregory N. Smith, Division of Market Regulation (202) 272–2368, 500 N. Capitol Street, NW., Washington, D.C. 20549. For questions relating to the analysis and interpretation of the economic data herein, please contact Rosanne F. Greene, Directorate of Economic and Policy Analysis (202 523–5495).

SUPPLEMENTARY INFORMATION: During the 1970's, the Commission substantially reformed its broker-dealer financial responsibility standards in response to the collapse of large firms and subsequent losses to customers arising from the financial and operational weaknesses of the firms in the late 1960's. In 1973, the Commission adopted Rule 15c3–3, which for the first time established procedures for the segregation of customers' fully-paid and excess margin securities held by broker-dealers and prohibited use of customer funds on deposit with broker-dealers except in certain customer related areas. ¹

The second major reform occurred with the adoption of the present uniform net capital rule (the "Rule"), 17 CFR 240.15c3-1, in 1975 after a lengthy review by the Commission of the thenexisting financial responsibility rules and extensive public comment. The Rule eliminated the exemption in the Commission's prior net capital rule for all members of national securities exchanges and made virtually all registered brokers and dealers subject to the Commission's capital requirements.2 The Rule continued the basic liquidity concept under which the securities industry had operated for many years. That concept requires a firm to have and maintain designated minimum amounts of liquid assets in relating to its aggregate indebtedness. In addition, the Commission introduced an alternative concept to measure the capital adequacy of brokers and dealers. The alternative concept linked the capital requirements of brokers and dealers to their customer related business as measured by the requirements of Rule 15c3-3. These reforms were significant steps in the Commission's continuing efforts to structure its rules to provide adequate protection for customers assets while recognizing the need of securities firms for flexibility in efficiently using their capital resources.

When it adopted the present net capital rule, the Commission anticipated that it would revisit the financial responsibility rules at some time in the future. The Commission concludes that

this review should be undertaken now because of changes in the structure of the industry and the nature and volume of the business of brokers and dealers.

Brokers and dealers and the markets in which they deal are different from those in the early 1970's. The financial data set forth in Tables 1 and 2 for New York Stock Exchange ("NYSE") member firms doing a public business 3 show that there has been a dramatic shift in the business mix of firms measured in terms of their major revenue sources and in their balance sheet structures.4 In addition, many brokers and dealers now can clear significant portions of their business through a single clearing agency, regardless of the market where the transaction was executed. Participants in securities depositories can move securities throughout the country more efficiently and with less overall loss, to effect transfers and to make deliveries by book entry as a result of the expanded interfaces among depositories. This development has also had the effect of further immobilizing securities certificates.

These factors raise the question whether the present net capital rule properly assesses the risks involved in the business and requires appropriate reserves. The amount of liquid reserves required to prevent losses to customer assets and at the same time maximize scarce capital available to the intricate securities system is a subject which can elicit different responsible opinions. The object of this release is to explore these issues and elicit comment from the public. Accordingly, there follows a brief description of the net capital rule and certain proposed changes. The release concludes with an invitation for public comment on a broad range of questions regarding the financial responsibility rules.

The Commission intends that the proposals and issues raised in this release be considered in conjunction with the release proposing an amended schedule of haircuts on debt securities, also being issued today. The haircut schedule, as proposed, may have a substantial effect on the net capital of

¹ Rule 15c3-3 was adopted pursuant to Section 15(c)[3] of the Securities Exchange Act of 1934 (the "Act") which was amended by Section 7(d) of the Securities Investor Protection Act of 1970. The amendment required the Commission to adopt rules and regulations to provide ". . . safeguards with respect to the financial responsibility and related practices of brokers and dealers; including, but not limited to, the acceptance of custody and use of customer's deposits or credit balances. Such rules and regulations shall require the maintenance of reserves with respect to customers' deposits or credit balances, as determined by such rules and

regulations."

² Section 15(c)(3) of the Act was further amended by the Securities Reform Act of 1975 to require the Commission, by September 1, 1975, to establish minimum, financial responsibility requirements for all brokers and dealers.

³ Historical data for NYSE member firms doing a public business has been available on a consistent basis since 1972 while comparable data for other industry segments did not become available until 1976 with the adoption of the FOCUS Report (Financial and Operational Combined Uniform Single Report).

⁴For an analysis of the financial structure of the broker-dealer industry, see Securities and Exchange Commission. Staff Report on the Securities Industry in 1979. September 1980.

⁵ Securities Exchange Act Release No. 17209 (October 9, 1980).

Table 1.—Unconsolidated Annual Revenues and Expenses of MYSE Member Firms Doing a Public Business
[In millions of dollars]

			o or dollars					
	1972	1973	1974	1975	1976	1977	1978	1979
REVENUES								
Securities commissions	\$3,224	\$2,660	\$2,271	\$2,925	\$3,164	\$2,809	\$3,779	\$4,012
in trading and investments	909	415	592	914	1,400	1,296	1,543	2,671
Commodities revenue Profit or (loss) from underwriting and	120	181	160	174	210	243	351	436
selling groups	770	430	430	781	853	776	742	770
pany securities	95	100	4 t	35	45	58	59	76
Margin interest	507	641	616	455	565	755	1,173	1,652
business	28	41	67	89	137	136	237	353
All other revenues	337	343	443	494	530	657	949	1,294
Gross revenues	5,990	4,811	4,620	5,867	6,902	6,730	8,832	11,264
Number of firms at year-end	490	463	420	409	384	364	361	374

Sources: NYSE Joint Regulatory Report and FOCUS Report directorate of Economic and Policy Analysis Securities and Exchange Commission.

Table 2.—Summary Balance Sheet for NYSE Firms Doing a Public Business; 1972-79
[In millions of dollars]

	1972	1973	1974	1975	1976	1977	1978	1979
ASSETS								
Cash	\$816.6	\$687.6	\$581.6	\$664.7	\$761.0	\$797.0	\$984.0	\$1,763.0
Receivables from other broker-dealers and cleaning corporations:		0001.0	0001.0	W004.7	9701.0	9/5/.0	9304.0	91,700.0
Securities failed to deliver	1,967.5	1,496.9	987.4	1,163.2	1.663.0	2,030.0	1.781.0	2,279.0
Securities borrowed	1,260.8	1.043	808.3	1,447.1	1,874.0	2,211.0	2,484.0	3,912.0
Other	297.2	272.3	848.6	621.4	418.0	741.0	844.0	632.0
	12,321.1	8,122.7	6,539.8	8,265.4	11,453.0	13,537.0	15,868.0	17,981.0
Long positions in securities and com- modities	8.307.2	7,063.0	8,319,2	8,860.5	15,662.0	13,799.0	15,238.0	20,199.0
Secruities owned-not readily marketa-	0,307.2	7,003.0	0,313.2	0,000.5	15,002.0	13,799.0	15,230.0	20,199.0
ble	94.0	103.2	75.1	79.8	41.0	32.0	22.0	00.0
Secunties borrowed under subordinat- ed agreements and partners' individ-	34.0	100.2	73.1	79.0	41.0	32.0	22.0	30.0
ual and capital securities accounts	198.3	95.2	54 0	65.4	93.0	65.0	00.0	67.0
Securities purchased under agreement	190.3	95.2	54 0	05.4	93.0	65.0	63.0	67.0
to resell '	NA	NA	NA	NA	4.255.0	8.187.0	440400	0.01.0
Secured capital demand notes	268.7	412.3	343.3	292.7	291.0	236.0	14,018.0	24,244.0
Exchange memberships	218.5	134.1	109.6	102.2	129.0		248.0	255.0
Other assets	1,365.9	1,244.2	1,139.0	1.163.5		106.0	108.0	139.0
01101 233013	1,303.9	1,244.2	1,139.0	1,103.5	1,541.0	1,880.0	2,244.0	3,503.0
Total assets	27,115.8	20,674.7	19,805.9	22,725.9	38,181.0	43,621.0	53,902 0	75,004.0
LIABILITIES AND EQUITY CAPITAL Bank loans payable:								
Secured by customer collateral	5,720.1	2.499.2	1,522.2	0.0544	4 705 0	5 000 0		
Secured by firm collateral	5,960.4	5,146.2	6,783.8	2,054.1 6,803.0	4,725.0 5,108.0	5,683.0 5,612.0	5,123.0 4,337.0	4,002.0 4,557.0
LIABILITIES AND EQUITY CAPITAL								
Securities sold under repurchase								
Payable to other broker-dealers and	NA	NA	NA	NA	11,222.0	10.584 0	16,306.0	23,851.
cleaning organizations:								
Securities failed to receive	2,077.0	1,389.0	1,039.1	1,173.6	1,539.0	2,161.0	1,745.0	2,105.
Securities loaned	1,238.3	839.7	573.6	1,033.9	1,585.0	1,828.0	2,198.0	3,715.
Other	817 4	782.4	619.8	836.1	430.0	902.0	733.0	671.
Payable to customers	3,998.8	3,610.3	2,934.5	3,323.4	4,786.0	5,099.0	7,202.0	10,992.
modities	1,285.1	1,018.9	645.2	931.0	2,129.0	3,980.0	6,610.0	13,706.
Other liabilities	1,828.2	1785.0	2,432.2	3,103.8	2,744.0	3,839.0	5,258.0	6,406.
Total liabilities excluding subor-								
dinated liabilities		17,070.7	16,550 4	19,258.9	34,268.0	39,688.0	49,512.0	70,005.
Subordinated liabilities		1,077.5	909 4	777.6	766.0	759.0	963.0	1,040.
Total liabilities		18,148.2	17,4598	20,036.5	35,034.0	40,447.0	50,475.0	71,045.
Equity capital	3,149.3	2,526.5	2,346.1	2,689.6	3,147.0	3,174.0	3,427.0	3,959.
Total liabilities and equity capital.	27,115.8	20,674.7	19,805.9	22,725.9	38,181.0	43,621.0	53,902.0	75,004.
Number of firms at year-end	490	463	420	409	384	364	361	37

¹Data on repurchase agreements is not available before the first quarter of 1976. Prior to 1976, securities purchased under agreement to resell were combined with long positions in securities and commodities, white securities sold under repurchase agreements were combined with money borrowed secured by firm collateral. Much of the considerable growth of assets in 1976 reflects the increased involvement of broker-dealers in U.S. Government and Agency obligations which was accompanied by a substantial growth in the use of repurchase agreements.

Sources: NYSE Joint Regulatory Report and FOCUS Report.

firms. It should also be noted that the Commission's proposed amendments to the FOCUS report would provide new detailed data relative to firms' activities. 6

I. Present Net Capital Requirements

Historically, the principal regulatory tool relied upon to insure the financial integrity of broker-dealers was the required maintenance of a net capital base relative to a firm's aggregate indebtedness in order to ensure sufficient liquid assets to cover a firm's current indebtedness. The Commission's basic net capital rule currently requires that a broker-dealer's "aggregate indebtedness" never be more than 1500% of his "net capital," as those terms are defined in the Rule. Net capital essentially means the net worth of a broker-dealer reduced by prescribed percentages of the market value of securities owned by the broker or dealer ("haircuts") and reduced by other assets not readily convertible into cash, but including certain subordinated debt, i.e., net liquid assets. Aggregate indebtedness includes all the money liabilities of a broker or dealer, except certain specifically described items. In essence, the Rule requires a broker or dealer to cover each dollar of his liabilities with not less than one dollar and six and two-thirds cents of liquid

The alternative method of calculating net capital requires a broker or dealer to maintain minimum net capital equal to the greater of \$100,000 or 4% of aggregate debit items in the Formula for **Determination of Reserve Requirements** for Brokers and Dealers under Rule 15c3-3 ("Reserve Formula"), 17 CFR 240.15c3-3a. The debit items in the Reserve Formula represent moneys owed the broker-dealer in relation to customer transactions. The alternative approach is founded on the concept that, if the debit items in the Reserve Formula can be liquidated at or near their contract value, these assets along with any cash required to be on deposit under the Rule, will be sufficient to satisfy all liabilities to customers (which are represented as credit items in the Reserve Formula). As an additional safeguard, election of the alternative requires a firm to reduce by 3% its aggregate debit items to provide, in essence, a bad debt reserve of firm capital to assure adequate resources to pay customer claims. Election of the alternative also requires that operational charges (stock record differences and suspense account items)

be reflected in the Reserve Formula after seven business days, rather than after 30 business days, as permitted for those firms which have not elected the alternative. Together, these limitations allow a firm to increase its customer commitments only as a function of its net capital.

Most broker-dealers utilize the basic method for complying with the net capital rule. Tables 3 through 6 provide a financial profile of firms electing the alternative and basic methods for computing net capital. As Tables 3 and 4 indicate, 139 of the 374 NYSE member firms conducting a public business as of December 31, 1979 were using the alternative method for the computation of net capital. These 139 firms accounted for 68% of the aggregate assets, 76% of the aggregate revenues of the 374 NYSE firms conducting a public business. Of

the classified NYSE member firms, all ten National Full Line firms elected the alternative capital approach, while 57 Regional firms (48% of NYSE member firms classified as Regional) utilized this method.⁷

Only 44 of the 2,066 broker-dealers that conducted a public business as of December 31, 1979 and were not members of the NYSE used the alternatives method for the computation of net capital (see Tables 5 and 6). These 44 firms were, on average, substantially larger than the 2,022 firms using the basic method.

⁷National Full Line firms conduct a general securities business and have a nationwide branch office network. Regional firms, on the other hand, confine their activities to a more limited geographic area. For further information on classified NYSE member firms, see Chapter 3, Securities and Exchange Commission, Stoff Report on the Securities Industry in 1979, September 1980.

Table 3.—Unconsolidated Revenues and Expenses of NYSE Firms Doing a Public Business 1979
[Millions of dollars]

	Firms	using alternate n	nethod	Firms using basic method			
	National full line	Regional firms	Other firms ¹	Regional firms	Other firms	Alt firms	
REVENUES							
Commissions:							
Listed equities on an exchange	\$1,275.2	\$331.9	\$976.5	\$153.2	\$388.2	22 105 /	
Listed option transactions	251.7		- 112.9	15.0	18.0	\$3,125.0 443.2	
All other commissions	138.9		113.1	42.3	50.7	444.	
Total securities							
commissions	1,665.8	476.7	1,202.5	210.5	456.9	4,012.4	
Gains or losses on trading							
Realized and unrealized gains or losses on securities	793.0	141.6	771.9	65.5	399.3	2,171.3	
Profits or losses from underwriting and selling	69.8	7.7	241.6	3.5	177.0	499 €	
groups	313.0	77.0	238.2	61.5	79.8	769.5	
Margin interest	915.1	183.4	452.5	13.0	87.5	1,651.5	
sharesthvestment advisory, account	32.9	14.5	17.0	9.8	1.4	75.6	
supervision	35.8	7.6	28.3	8.9	41.0	121.6	
All other revenue	700.3	106.1	610.2	82.4	463.5	t,962.5	
Gross revenue	4,525.7	1,014.6	3,562.2	455.1	1,706.4	11,264.0	
EXPENSES							
Employee expenses other than registered representatives'							
compensation	880.9	175.9	677.0	88.2	270.6	2,092.6	
voting Stockholder officers	63.2	78.1	139.2	45.4	113.5	439.4	
Commissions and clearance paid	176.3	59.5	298.7	25.5	86.3	646.3	
Interest expense	931.2	142.1	988.5	40.2	573.3	2.675.3	
Regulatory fees and expenses	19.4	8.3	9.9	3.9	7.9	47.4	
All other expenses	2,126.0	468.5	1,068.2	203.9	396.2	4,262.8	
Total expenses	4,197.0	930.4	3,181.5	407.1	1,447.8	10,163.8	
Net income before taxes Number of firms in group as of	328.7	84.2	380.7	48.0	258.6	1,100.2	
end-of-year 1979	10	57					

Includes three quarters of data for two firms that were acquired or went out of business in the forth quarter. Source: FOCUS Report, Directorate of Economic and Policy Analysis, Securities and Exchange Commission.

⁶Securities Exchange Act Release No. 17138 (September 19, 1980).

Table 4.—Summary Balance Sheet for NYSE Firms Doing a Public Business 1979

[Millions of dollars]

	Firms	using alternate r	nethod	Firms using basic method			
	National full line	Regional firms	Other firms ¹	Regional firms	Other firms	All firms	
ASSETS							
Cash	\$1,160.1	\$70.3	\$258.6	\$34.7	\$239.3	\$1,763.0	
Securities failed to deliver	879.5	152.3	963.4	56.2	227.6	2,279.0	
Secunties borrowed	1,110.8	166.3	2,005.8	36.3	593.0	3,912.0	
Other	272.9	38.1	127.1	20.0	173.9	632.0	
Receivables from customers Long positions in securities and	9,546.6	1,724.4	3,690.2	467.0	2,552.8	17,981.0	
commodities	4,755.8	541.0	6,754.1	219.8	7,928.3	20,199.0	
Securities owned—not readily							
marketable Securities borrowed under	1.8	2.8	11.0	1.7	12.7	30.0	
subordinated agreements and partners' individual and capital							
securities accounts	0	21.7	22.t	15.0	8.2	67.0	
agreement to reself	5,453.1	93.0	7.929.2	275.5	10,493.2	24,244.0	
Secured capital demand notes	38.8		119.9	30.3	33.8	255.0	
Exchange memberships	30.5		53.7	9.5	32.1	139.0	
Other assets	1,440.9		1,056.1	70.2	759.4	3,503.0	
Total assets	24,690.8	3,031.7	22,99t.0	1,236.2	23,054.3	75,004.0	
LIABILITIES AND EQUITY							
CAPITAL							
Bank loans payable: Secured by customer collateral	1.927.7	661.9	1.004.7	144.0	263.7	4,002.0	
Secured by customer conlateral	1,810.1	150.3	1,910.7	77.1	808.8	4,002.0	
Securities sold under							
repurchase agreements	6,697.2	85.7	8,267.4	234.9	8,565.8	23,851.0	
Securities failed to receive	871.3	172.6	757.5	83.7	239.9	2,105.0	
Securities loaned	1,963.1	211.9	1,230.2		290.4	3,715.0	
Other	169.1	100.9	103.2		272.2	671.0	
Payable to customers	4.517.1	820.5	2,873.1	242.8	2,538.7	10,992.0	
Short positions in securities and	4,017.1	020.0	2,070.1	242.0	2,550.7	10,002.0	
commodities	1,783.1	217.2	3,777.3	41.5	7.886.9	13,706.0	
Other liabilities	3,361.0		1,431.5	159.3	1,234.0	6,406.0	
Total liabilities excluding							
subordinated liabilities	22,899.7	2,641.2	21,355.4	1,008.3	22,100.4	70,005.0	
Subordinated liabilities	378.3	70.2	349.4	43.4	198.7	1,040.0	
Total liabilities	23,278.0	2,711.4	21,704.8	1,051.7	22,299.1	71,045.0	
Equity capital	1,412.8	320.3	t,286.4	184.5	755.0	3,959.0	
Total liabilities and equity							
capital	24,690.8	3,031.7	22,991.2	1,236.2	23,054.1	75,004.0	
Number of firms in group as of							
end-of-year 1979	10	57	72	60	175	374	

Includes three quarters of data for two firms that were acquired or went out of business in the forth quarter. Source: FOCUS Report, Directorate of Economic and Policy Analysis, Securities and Exchange Commission.

Table 5.—Unconsolidated Revenues and Expenses of NASD And Regional Brcker-Dealers Filing Four Quarters During 1979
[Millions of dollars]

	Firms using alternate method	Firms using basic method	All firms
Revenues			
Commissions			
Listed equiries on an exchange	st9.1	\$187.5	\$206.6
Listed option transactions	. 18	32.7	34.5
All other commissions	42.3	258.2	300.5
Total securdes commissions	. 63.2	478.4	541.8
Gains or losses on trading accounts	. 86.2	342.8	428.8
Healized and unrealized dains or losses on securities investment accounts	2.2	96.7	98.9
Profits or losses from underwriting and selling groups	. 17.3	133.7	151.0
wargin interest	170	26.9	43.9
Sale of investment company shares	1.0	117.0	118.9
Investment advisory, account supervision	1.9	100.6	102.5
All other revenue	102.1	273.1	375.2
Gross revenue	291.8	1,569.0	1,860.8

Table 5.—Unconsolidated Revenues and Expenses of NASD And Regional Broker-Dealers Filing Four Quarters During 1979 —Continued

[Millions of dollars]

	Firms using alternate method	Firms using basic method	All firms
Expenses:			
Employee expenses other than registered representativas' compensation	32.6	271.1	303.7
holder officers	15.7	147.7	163.4
Commissions and clearance paid	10.1	140.8	150.9
Interest expense	114.5	111.9	226.4
Regulatory fees and expenses	1.9	14.8	16.7
All other expenses	88.4	656.9	745.3
Total expenses	263.2	1,343.2	1,606.4
Net income before taxes	28.6	225.8	254.4
Number of firms in group as of end-of-year 1979	44	2,022	2,066

Source: FOCUS Report, Directorate of Economic and Policy Analysis, Securities and Exchange Commission.

Table 6.—Summary Balance Sheet for NASD and Regional Broker-Dealers Filing Four Quarters During 1979
[Millions of dollars]

	Firms using alternata method	Firms using basic method	All firms
Assests:			****
Cash	\$19.3	\$272.2	\$291.5
Receivables from other broker-dealers:			
Securities failed to deliver	111.0	763.1	874.1
Securities borrowed	45.1	285.2	330.3
Other	29.9	415.7	445.6
Receivables from customers	229.4	434.5	663.9
Long positions in securities and commodities	780.0	1,882.8	2,662.8
Securities owned—not readily marketable	7.7	29.9	37.6
Securities borrowed under subordinated agreements and partners' individual			
and capital securities accounts	1.6	8.4	10.0
Securities purchased under agreement to resell	1.377.0	958.6	2.335.6
Secured capital demand notes	1.3	34.6	35.9
Exchange memberships	.3	9.4	9.7
Other assets	92.8	712.8	805.6
Total assets	2,695.3	5,807.3	8,502.6
Liabilities and equity capital:			
Bank loans payable:			
Secured by customer collateral	98.1	156.0	254.1
Secured by firm collateral	126.7	541.1	667.8
Securities sold under repurchase agreements	1,596.7	1,004.7	2,601.4
Payable to other broker-dealers:			
Securities failed to receive	123.8	843.1	966.9
Securities loaned	12.4	161.9	174.3
Other	15.0		141.2
Payable to customers	148.1	280.5	428.6
Payable to customers	303.1	602.6	905.7
Short positions in securities and commodities	120.4		620.1
The state of the s	2.544.2	4.216.0	6.760.2
Total liabilities excluding subordinated liabilities	7.1		136.1
	2.551.3	4.345.0	6.896.3
Total liabilities	144.0		1,606.3
Total liabilities and equity capital	2,695.3	5,807.3	8,502.6
Number of firms in group as of and-of-year 1979	44	2.022	2,066

Source: FOCUS Report, Directorate of Economic and Policy Analysis, Securities and Exchange Commission.

II. Proposed Rule Amendments

The Commission is proposing changes to the net capital rule which will affect only the alternative method of computing net capital. Under the proposed amendments, the alternative will still require, for the protection of customers, a cushion of liquid assets beyond the "net" amount of liquid assets needed to offset a broker's or dealer's liabilities. Later in this release, the Commission discusses the possibility of reexamining the liquidity concept.

The proposed amendments will not only lower the ratio of required net capital to certain debit items and the minimum but also will affect the treatment of certain debit items in the

Reserve Formula.

A

The moneys owed by customers of a broker or dealer in connection with their securities transactions are included in Item 10 (a debit item) of the Reserve Formula. This item includes debit balances in customers' cash and margin accounts (other than unsecured accounts and accounts doubtful of collection). The Item 10 debits comprise approximately 85% of aggregate debit items and thus for most brokers and dealers which have elected the alternative are the major determinants of their net capital requirements. In times of heavy trading volume these customer debits will generally increase, thereby causing a broker's or dealer's capital requirement to increase by at least 4% of the increased debit balances in customers' accounts. The Commission's present review of the net capital rule focused on whether the increased requirement was commensurate with the risk connected with these debits.

Initially, it must be noted that there is not necessarily any direct correlation between the 4% figure presently in the Rule and the amount of liquid capital required to protect customers. That figure was selected based on judgments inferred from the then-existing system. The result was that the 4% requirement

under the alternative was estimated by the staff to require approximately 15% to 25% less capital than if the firm were required to maintain net capital based on the aggregate indebtedness test.

Since 1975, the year of the adoption of the alternative, these Item 10 debits have increased substantially, thereby resulting in increased net capital requirements. While the level of margin debt is volatile, it has displayed a general trend of expansion since the beginning of 1975. In the first quarter of that year, customers owed NYSE member firms an average of \$4.1 billion as debit balances in margin securities accounts. This increased 173% to \$11.2 billion in the fourth quarter of 1979. During this same time period, the largest quarter-to-quarter increase in the level of margin debt was \$1.1 billion, while the largest decrease was \$740 million.8

In addition to the 4% capital requirement ratio, the Commission's early warning rules and comparable programs of the various self-regulatory organizations in effect require firms to maintain greater net capital than the minimum. The financial responsibility rules not only restrict withdrawal of firm capital if the ratio of net capital to aggregate debit items falls below 7%, but also require periodic reports in addition to those required generally of brokers and dealers when the ratio falls below 6%. See Rule 15c3–1(e) and Rule 17a-11, and discussion under "B", infra. The practical effect of these provisions is to cause is broker-dealers to maintain net capital substantially in excess of 7% in order to maintain a cushion of net capital at a level which will avoid an inadvertent piercing of these early warning thresholds. Moreover, the NYSE (of which all major retail firms are members) imposes by rule restrictions on those member firms whose net capital falls below 7% of aggregate debit items. See NYSE Rule 326.

In combination, the present capital cushion represented by Item 10 debits and the early warning provisions cited

above may be excessive when viewed against the risks of the collectibility of these debit items and the relatively small losses experienced by firms in this area since 1975. Despite recent events revealing both the imprudence and operational inefficiencies of some broker-dealers, it seems appropriate to propose a reduction in the basic requirements. Experience has indicated that other provisions of the Rule (which require capital charges) provide the required discipline in sufficient time to permit the correction of unsound practices or the liquidation of potentially dangerous positions.

The Securities Industry Association Capital Committee (the "SIA") has recommended to the Commission that the minimum capital required under the alternative based on Item 10 debits should be lowered from 4% to 2%.

While that may be the proper figure to determine capital adequacy for financing these particular transactions, at this time the Commission believes that it is appropriate to propose a reduction of the 4% minimum figure to 3% and have that reduction apply only to debit balances in margin accounts rather than to those in cash accounts and other debit items in the Reserve Formula. It should be noted that the SIA did not recommend reductions in the captial requirements based on other debit items.

In sum, the Commission herein proposes to require brokers and dealers which have elected the alternative to have and maintain a net capital of 3% rather than the persent 4% of the debit balances in customers' margin accounts which are maintained in compliance with Regulation T of the Federal Reserve Board or the maintenance margin requirements of the various self-regulatory organizations. This reduction appears to be prudent because these margin accounts should be virtually

⁸ See, Federal Reserve Bulletin, January 1975 through December 1979, Table 828.

100% collectible. It appears that any risk of loss is adequately safeguarded against by Regulation T and maintenance margin requirements as well as by the cushion provided by the 3% reduction of debit items required of firms electing the alternative.

This reduction will have no effect on most registered brokers and dealers (see Tables 7 and 8). As noted above, of the approximately 2,400 broker-dealers doing public business in 1979, only 185 broker-dealers elected the alternative method for computing net capital at year-end 1979, 169 of which carried or cleared customer accounts.

These 169 (128 NYSE and 41 non-NYSE) firms electing the alternative capital method in the fourth quarter of 1979 had required net capital of \$1.2 billion based upon the 7% Early Warning Test. Under the SIA proposal, the required net capital of these 169 firms would have been \$684 million compared to an estimated \$1.02 billion under the current proposal.9

Table 7.-Selected Financial Data for Broker-Dealers Doing a Public Business and Using the Alternative Capital Approach 1 Year-End 1979

[Millions of Dollars]

	NYSE firms	Non- NYSE firms ²	All firms
Customer Cash/Margin Debits	. \$14,199	180	\$14,379
Aggregate Debits	. \$16,687	269	\$16,956
Net Capital	. \$2,011	72	\$2,083
Required Net Capital ³		19	\$1,187
Excess Net Capital ³ tmpact of SIA Proposal ⁴ :	. \$843	53	\$896
a. Required Net Capital	. \$671	13	\$684
b. Excess Nel Capital	. \$1,340	59	\$1,399
Number of Firms	. 128	41	169

Excludes 16 firms filing Part tIA of the FOCUS Report who neither carry nor clear customer accounts.

*Firms submitting four quarters of FOCUS data in 1979.

*Based on Early Warning 7% Test.

*Based on 2% "Item 10 Debits" criteria and Early Warning

7% Testing.

Source: FOCUS Report, Directorate of Economic and Policy Analysis, Securities and Exchange Commission.

Table 8.—Selected Financial Data For Groups of NYSE Firms Doing a Public Business and Using The Alternative Capital Approach 1 Year-End 1979

[Millions of Dollars]

	Nation- al full line	Re- gional	Other	Total
Total Assets	\$24,691	\$2,997	\$22,511	\$50,199
Total Liabilities 2	\$22,900	\$2,603	\$20,986	\$46,489
Subordinated Debt	\$378	\$78	\$299	\$755
Equity Capital	\$1,413	\$316	\$1,226	\$2,955

The precise impact of the modified proposal set forth in the proposed rule cannot be determined because debit balances in customers' margin accounts are not reported as a separate item on the FOCUS Report. Debit balances in customers' margin accounts in the aggregate represented approximately 72% of cash and margin debits in the Reserve Formula in a sample of 100 broker-dealers who elected the alternative as of year-end 1979.

Table 8.—Selected Financial Data For Groups of NYSE Firms Doing a Public Business and Using The Alternative Capital Approach 1 Year-End 1979-Continued

(Millions of Dollars)

	Nation- al full line	Re- gional	Other	Total
Customer Cash/Margin				
Debits	\$9,237	\$1,693	\$3,269	\$14,199
Aggregate Debits	\$10,222	\$1,993	\$4,472	\$16,687
Net Capital	\$1,022	\$227	\$762	\$2,011
Required Net Capital 3	\$716	\$140	\$313	\$1,168
Excess Net Capital 3 Impact of SIA Proposal 4: a. Required Net	\$307	\$87	\$449	\$843
Capitalb. Excess Net	\$395	\$30	\$197	\$671
Capital	\$627	\$147	\$565	\$1,340
Number of Firms	10	57	61	126

¹Excludes 16 firms filling Part ttA of the FOCUS Report who neither carry nor clear customer accounts.

²Excludes subordinated debt.

³Based on Early Warning 78 Test.

⁴Based on 28" "Item 10 Debtis" criteria and Early Warning

Source: FOCUS Report, Directorate of Reportmic and Policy Analysis, Securities and Exchange Commission.

While the Commission is proposing some net capital reduction in certain areas, the Commission emphasizes that the primary burden is on the securities industry to substantiate, with empirical data where feasible, the basis for this or any other proposed reduction. The Commission is concerned that the consequence of this reduction may simply be a withdrawal of capital from the broker-dealer business. The Commission therefore requests response to the following question: Will the additional capital which is no longer required by the net capital rule be used in the "core" securities activities of the firm or will it tend to be diverted into non-securities activities or be removed from the firm altogether?

As noted above, under the current Rule, brokers and dealers who have elected to operate under the alternative are required to maintain net capital of not less than 4% of Reserve Formula aggregate debit items. Under this provision no broker-dealer may effect a securities transaction if his net capital is less than 4% of aggregate debit items. In addition, the Rule provides that no capital, either equity capital or subordinated debt, may be withdrawn from the firm when its net capital is less than 7% of aggregate debits, i.e., 175% of minimum required net capital. Under Rule 17a-11, a broker-dealer operating under the alternative whose net capital is less than 6% of aggregate debit items (150% of minimum required net capital) must file certain reports monthly on Form X-17A-5 in furtherance of the Commission's early-warning program for broker-dealers who may be approaching financial or operational difficulty.

Unless these thresholds are revised, no effective reduction would be made in the amount of net capital required. Accordingly, the Commission proposes to replace the 7% level under paragraph (e) of Rule 15c3-1 and 6% under Rule 17a-11 with amounts equal to 175% and 150% respectively of the amount of net capital required (i.e., 175% and 150% of the sum of 3% of margin debits as proposed in "A" infra and 4% of the remaining debits in the Reserve Formula).

While the Commission recognizes that the early warning levels must be adjusted in connection with implementing any change in net capital requirements, the Commission must also examine whether the existing early warning mechanisms effectively alert the Commission and self-regulatory organizations of a firm's potential financial and operational difficulties in time to take action to protect customers. For example, a firm has reason to believe that a material charge to net capital may arise in the near future. Under the present rules, even if the charge would put the firm's net capital below the minimum, no early warning notice need be given until the charge is actually required to be made. The Commission therefore solicits comment on the following questions: Is the present structure of the early warning system, which is based on a firm's net capital level as of a certain day, adequate to insure customer protection? Do the proposed early warning levels (150% and 175% of minimum required net capital) provide an adequate margin of safety or should they be increased? What changes could be made in the early warning system so that the Commission and the self-regulatory organizations would have timely notice of a firm's potential difficulties without forcing firms to maintain excessive regulatory capital?

In order to qualify to operate under the atlernative net capital requirement, a broker or dealer must maintain net capital of at least \$100,000. That minimum apparently acts as a deterrent to many firms who carry customer accounts from electing the alternative. Yet, if the benefits of the alternative are as significant as believed and if the alternative is a proper measurement of financial responsibility for brokerdealers, there may be no reason for a minimum greater than that applicable to those who comply with the aggregate indebtedness test (the basic rule). The minimum under the basic rule for those brokers or dealers which do a general

securities business and carry customer accounts is \$25,000.

Year-end 1979 FOCUS data indicate that there were approximatley 1001 firms doing a public business 10 and which have net capital of at least \$100,000, (or 7% 11 of aggregate debits) but were not utilizing the alternative method. If the net capital threshold were reducted to \$25,000, the FOCUS data indicate that approximately 399 additional broker-dealers would have been eligible to use the alternative computation. The number of additional broker-dealers eligible to use the alternative computation at \$75,000 and \$50,000 thresholds, respectively, would have been 205 and 252.

The Commission has decided that consideration should be given to lowering the minimum in stages. Initially, it proposes for comment a new minimum of \$75,000 for election of the alternative. 12 That figure would represent a reduction of 25% from the present minimum and would still appear to provide adequate reserves to ensure that customer funds and securities are not at undue risk. After a monitoring period, ending no later than December 31, 1982, during which the Commission will review FOCUS data and liquidations by the Securities Investor Protection Corporation ("SIPC") and make periodic on-site examinations, the Commission will consider a further reduction.

D

A "fail to receive" arises when a broker or dealer purchasing securities has not taken delivery from the selling broker or dealer as of settlement date. A "fail to deliver" arises when a selling broker or dealer has not made delivery to the buying broker or dealer as of settlement date. When these transactions are related to customer purchases and sales, they are included in Reserve Formula Items 4 and 12, respectively. For a firm electing the alternative, the inclusion of the fails to deliver (a debit item) raises its net capital requirement and the inclusion of the fails to receive (a credit item) increases its potential cash deposit requirement.

As recognized in Securities Exchange Act Release No. 9922 (January 2, 1973), brokers or dealers doing a large volume of business normally find it impractical or unduly burdensome to determine which fail to receive contracts and fail to deliver contracts relate to proprietary accounts or customers accounts on a transaction by transaction basis. That release provided that a conservative allocation should be made to accomplish maximum protection for customers. If such an allocation is used with regard to the foregoing items, the broker or dealer should be able to demonstrate that the result so obtained regarding designations of customer and proprietary positions would be comparable to those which would be obtained if the respective positions had been developed without the use of an allocation.

When the alternative method of computing net capital was adopted, the Commission authorized conservative interpretations regarding Reserve Formula items where an allocation procedure was used. Fails to receive not allocable to the broker's or dealer's proprietary long positions and fails to deliver not allocable to the broker's or dealer's proprietary short positions were presumed to be customer-related and thus includable in the Reserve Formula. These interpretations were intended to insure that customer related fails would be provided for through a Reserve Formula deposit or increased capital requirements.

Before the Rule was amended in 1975, segments of the securities industry had argued that transactions in which corporate and municipal bond fails to deliver are paired off in the Reserve Formula with fails to receive (for instance, when a broker or dealer makes a simultaneous purchase and sale of a security, and the transaction has not yet settled) should not be included in either side of the Reserve Formula since not related to customer activity. That view was rejected in large part because of the experimental nature of the alternative concept and the Commission's desire to test its operation.

That situation may no longer be justifiable. Accordingly, the interpretation should be relaxed where

a broker or dealer can demonstrate that it has full possession or control of all customer fully paid and excess margin securities as required under Rule 15c3–3. Moreover, where no customers of the calculating broker or dealer are involved in a particular offsetting fail transaction, the only risk to customers is where the broker or dealer on the other side of the fail to deliver must redeliver to its customer. This is basically a credit risk which should more properly be measured by a charge on "aged" fails to deliver.

At present, paragraph (c)(2)(ix) of the net capital rule requires a capital charge based on the haircuts applicable to the securities underlying the contract for "aged" fail to deliver contracts. A fail becomes "aged" when it has been outstanding 11 business days or longer (except in the case of municipal securities, where the fail must be outstanding 21 business days or longer).

Since elimination of these fails from the Reserve Formula would exclude from net capital consideration a firm's collection risk on fails to deliver until these items became "aged," the Commission herein proposes a new amendment. A broker or dealer may elect a procedure whereby he may exclude from the Reserve Formula both fails to deliver and fails to receive which allocate to one another, so long as the broker or dealer for purposes of paragraph (c)(2)(ix) treats the fail to deliver as "aged" three business days after settlement date of the transaction on all fails except fails related to municipal securities. On fails related to municipals, the aging period would be 11 business days under the proposed amendments. This change would not require significant regulatory capital to support normal street side clearance which settles routinely. The proposed approach would provide a reduction in required net capital. At the same time, an appropriate capital reserve would be imposed on a timely basis to insure customer protection. The broker or dealer must still, of course, be able to demonstrate full possession or control of customer fully paid and excess margin securities.

If the broker or dealer chooses, at his election, to place these "paired" fails in the Reserve Formula, the percentage of net capital required for these fail to deliver items remains the present 4%. Under this approach, the Rule would in addition still require a capital charge for fails to deliver more than 11 business days old (and in the case of municipals, more than 21 business days). A broker-dealer electing either alternative, of course, must treat all fails consistently

¹⁰The non-NYSE firms "doing a public business" consists of firms filing four quarters of FOCUS data in 1979

¹¹ See paragraph B above.

¹² Under the present alternative net capital rule, an introducing broker may still elect the alternative even though he is exempt from Rule 15c3–3 and therefore does not calculate the Reserve Formula. In lieu of the 4% of aggregate debit items calculation, he is required to maintain the \$100,000.

One of the benefits of the alternative is that it enables a broker-dealer to take smaller haircuts on inventory positions, thereby allowing him greater flexibility in market making, underwriting and firm trading. Many introducing brokers engage in these activities and therefore could elect the alternative. Under the proposal, the Commission has not changed the \$100,000 minimum for introducing brokers electing the alternative, in part, because there is no other capital constraint on the level of an introducing broker's business. The public is invited to respond to the problem of minimum capital requirements for introducing brokers. See Part IV, infra. question 7. Other brokers or dealers who have elected to operate pursuant to an exemption from Rule 15c3-3. as at present, will not be able to elect the alternative under the proposal.

and continuously in accordance with his election. Under either, the Rule assures protection of any customers which may be involved by providing incentives for the broker-dealer to resolve these items.¹³

F

In C.O.D. transactions with customers, money and securities change hand simultaneously at settlement. C.O.D. transactions with customers (Primarily institutions) as a practical and economic matter may be broken out into receipt vs. payment and delivery vs. payment items which are included in Reserve Formula Items 1 and 10 respectively. However, in either a sale or purchase of securities on a C.O.D. basis, the only financial exposure of a firm to its customer is the "net-equity" on one side as a result of market movement before completion of the transaction. Hence it appears that the Rule, by requiring equal to at least 4% of the amount of such transactions, may require more liquid capital than necessary to protect against the risks in C.O.D. transactions.

The Commission proposes to amend the Rule to allow the broker or dealer to make a choice similar to the alternative presented above related to fails to deliver. The broker-dealer may exclude C.O.D. transactions from the Reserve Formula, treat the security which is the subject of the C.O.D. transaction as if it were a proprietary position and take the appropriate haircut for that security (this would occur as of settlement date, however, with no period allowed for "aging"). Since many C.O.D. transactions currently appear to involve debt securities (government or municipal securities), the haircut on the underlying securities normally may be less than the 7% early warning threshold which currently would be required by including such items in the Reserve Formula. Alternatively, a broker or dealer choosing to place these items in the Reserve Formula would continue to have the 4% capital requirement on these items.

III. Solicitation of Comments on the Report of the Securities Industry Association Capital Committee

As noted earlier in the release, the Capital Committee of the SIA has made certain recommendations to the Commission which would alter both the net capital rule and Rule 15c3–3. Some of those recommendations are reflected in the amendments proposed above; others relating to stock loans and non-

customer securities in firm bank loan, have been ongoing subjects of staff study and should before the end of the year result in public releases. With respect to the four remaining recommendations below, the Commission has insufficient data to make a proper evaluation. The, Commission requests comment to assist it in determining their merit. They are:

(1) The value of certain illiquid assets (specifically, certain unsecured receivables and exchange memberships, as described below) now deducted from net worth in computing net capital should no longer be required to be

deducted.

(2) Delivery vs. payment and receipt vs. payment accounts (C.O.D. accounts) should be excluded from the Reserve Formula, and only the customer equity in an unsettled transaction should be included as a credit (cash item) in the Reserve Formula.

(3) The Commission should reduce to 15% the haircut on preferred stocks under the alternative, or permit its inclusion in paragraph (f)(3)(ii) of the Rule if the inclusion would result in a smaller deduction from net worth than that prescribed by paragraph (c)(2)(vi)(H) of the Rule.

(4) Where a firm short position is allocated to a customer debit, both sides should be excluded from the Reserve

Formula.

Δ

The SIA Report points out that a substantial amount of a firm's noncollateralized receivables are considered non-allowable assets for purposes of computing net capital and that certain receivables due from other brokers and dealers (floor brokerage and other commissions receivable) are allowable assets for a certain time after they arise. The SIA recommends that all receivables from brokers and dealers should be allowable assets on the theory that all brokers and dealers are subject to the Commission's financial responsibility rules and should therefore be able to pay promptly.

The SIA also recommends that receivables related to fees for investment banking and other services which are due from highly rated, financially sound corporations present no greater risk than debt instruments issued by those corporations and should be accorded similar treatment for net capital purposes. Related to these issues, the SIA proposes that receivables against which the broker or dealer has accrued taxes should be allowed to the extent of the accrued tax.

Finally, the SIA report recommends that a firm should be allowed to include

the value of exchange memberships in computing net capital. It argues that the memberships are readily liquid, and an appropriate haircut could be devised to compensate for fluctuations in value.

The Commission notes that these proposals go to the very heart of the liquidity concept of the Rule, which is that a broker or dealer must always maintain sufficient liquid assets to satisfy promptly customer demands. With certain limited exceptions, unsecured receivables have not been treated as readily convertible into cash because they may not be readily collectable on the initiative of the broker or dealer. If the broker's or dealer's debtor diputes the claim, or simply does not pay, court action and its attendant delays may be the only recourse. Thus customers may be in the position of waiting for the broker or dealer to liquidate claims against others. Furthermore, it should be noted, there are no objective standards for classifying which receivables should be regarded as collectable and how they should be valued. With respect to exhange memberships, though in most cases they may be readily sold at some price, because of the priorities set forth in exchange rules,14 it is not certain what amount of the proceeds would benefit customers.

The Commission requests comment from the public regarding these proposals. Specifically, interested persons are encouraged to address the problem of how to determine which unsecured receivables should be treated as readily convertible into cash.

В

The SIA proposes removing both sales and purchases on a C.O.D. basis from the Reserve Forumula (both are now included in Reserve Formula Items 1 and 10). The net equity, which would be determined by computing the sum which the firm would owe a customer on the date of a Reserve Formula calculation, would be entered as a credit in the Reserve Formula.

Elimination of this item from the debits distorts the initial intention of the alternative, which was to utilize the aggregate dollar amount of firm assets which have as their source transactions with customers as the standard for determining the maximum permissible level of the broker's or dealer's activity. In this regard, the impact of the proposal is difficult to measure primarily because data relative to C.O.D. transactions is not segregable on FOCUS or other reports. The Commission understands

¹³ Under either alternative, the staff responses in a letter to Wien & Co., Inc., dated July 15, 1976, and in similar letters to other brokers or dealers would no longer be applicable.

¹⁴ See e.g., Article XI, Section 3 of the New York Stock Exchange Constitution.

that many large institutions purchase securities on a C.O.D. basis, and that some broker-dealers use C.O.D. transactions almost exclusively. Excluding C.O.D. transactions from the Reserve Formula theoretically could reduce the capital requirement of a firm doing primarily this type of business to the \$100,000 minimum.

Moreover, the Commission notes that, since a broker or dealer could allow under Regulation T a C.O.D. account to remain open for as long as 35 days, the broker or dealer may be taking a significant credit risk which is unmeasured by the net capital rule. Furthermore, because firms under the alternative are required to compute their Reserve Formula only once a week. there is no assurance that reserves will be set aside to cover transactions entered into between computation dates. Finally, it should be noted that a credit entry in the Reserve Formula under Rule 15c3-3 may actually impose a greater financing burden on a firm than the 4% minimum capital requirement based on the contra debit item, since any excess of credits caused by the inclusion of net equity in C.O.D. accounts over aggregate debit items (reduced by 3%) would be required to be placed in the Reserve Bank Account. The broker or dealer then may have greater financing needs and be forced to borrow to meet the deposit requirement.

The Commission requests information from the public in assisting it to determine the potential impact of this proposal and the ability of firms to isolate C.O.D. transactions from their other cash and margin transactions. Commentators are also asked to respond to the issue of evaluating capital requirements for firms executing orders on behalf of institutions dealing

in large blocks of securities.

C

Under paragraph (c)(2)(vi)(H) of the Rule, the haircut on preferred stock is 20% of the market value of the greater of the long or short position. Under paragraph (f)(3)(ii) of the Rule, which applies to firms utilizing the alternative, the haircut on securities other than those specifically enumerated is reduced to 15%. Preferred stock is one of the classes of securities which is ineligible for the 15% haircut. The SIA argues that the imposition of a 20% haircut on preferred stock under the alternative does not appear to be reasonably related to the risks involved with positions in such securities and may hinder market making activities in this area.

The SIA proposal does not address the fact that the prices of preferred

stocks tend to move in tandem with those of debt instruments and is thus influenced by other factors than those affecting common stocks. The present haircuts for debt securities are based on historical data of the fluctuations of these instruments over a long period of time. That same kind of record should be made for preferred stock. Moreover, like corporate debt securities, preferred stocks are rated by statistical rating services. It may be appropriate to require a greater haircut for those lowerrated prefered stocks than for higherrated stocks. The Commission requests any information which may assist in the resolution of this issue.

When a firm sells short, as principal, to a customer, both sides of the transaction are included in the Reserve Formula, (i.e., the customer debit and the market value of the short proprietary position). However, when the firm buys as principal from a selling customer who is short and has not resold, the customer credit and related debit can be excluded from the Reserve Formula. The SIA recommends that a firm short position which allocates to a customer debit should be treated in the same manner as a firm long position which allocates to a customer credit.

This recommendation, however, appears to disregard the fact that the broker or dealer who has sold short as principal owes the customer securities and may be required to borrow in order to meet his delivery requirement under Rule 15c3–3. The public is invited to respond to the SIA's proposal and suggest any other possible solution to the difficulty pointed out by the Commission.

IV. Solicitation of Comments on Basic Concepts of Financial Responsibility Rules

The Commission adopted its uniform net capital rule over five years ago and the customer protection rule (Rule 15c3-3) nearly eight years ago. In promulgating these rules, the Commission sought to protect the investing public from the risk of dealing with thinly capitalized and operationally unsound brokers and dealers, while, at the same time, avoiding the imposition of unduly onerous capital requirements and burdensome operational restrictions. As noted above, current industry conditions and recent improvements to back office operations systems suggest it may now be appropriate to revisit the basic concepts.

The Commission therefore, welcomes the participation of the public in this important effort. This release contains questions about a number of areas of particular concern to the Commission. It is not necessary, however, that comments be limited to these questions. Commentators should feel free to provide any reasonable, constructive suggestion or comment regarding any aspect of the Commission's financial responsibility program.

Areas of Inquiry

1. In Securities Exchange Act Release No. 11497, (June 26, 1975) announcing amendments to the net capital rule, the Commission indicated that "[u]ltimately, it may be possible for Rule 15c3-3 in some form to replace the liquidity requirements of the net capital rule and become the primary source of protection of customer assets held by the broker or dealer." The Commission is considering whether this statement has continued validity in today's market environment.

(a) Do you believe that the net capital rule can be substantially revised or even eliminated so as to place greater emphasis on the other financial responsibility rules, particularly Rule

15c3-3?

(b) If so, please explain how and what the effect would be on brokers and dealers and their customers. Would it be necesary to strengthen these rules, particularly Rule 15c3-3, to ensure that customer funds are not deployed in unsafe areas of a firm's business, other than by requiring daily Reserve Formula computations under Rule 15c3-3?

(c) If not, can Rule 15c3-1 be so structured as to make the computation of net capital less complex? If so, please

explain.

(d) Can the customer protection rules, other than the net capital rule, be structured to make such rules less complex? If so, how can this be accomplished?

2. As illustrated in Tables 1 and 2, the securities industry is undergoing substantial change. Broker-dealers deploy their capital in new and different areas to enhance their competitive positions and provide new services to investors and corporate issuers.

(a) In what ways, if any, have current financial responsibility requirements, including the net capital rule, altered firms' investment decisions?

(b) Are current regulatory capital standards adaptable to the changing capital needs of a firm? If not, please explain.

3. The ability of small or regional broker-dealers to raise investment capital may differ from that of larger firms or those which are national in

(a) To what extent, if any, do present financial responsibility rules affect the ability of these broker-dealers to raise capital? In particular, can the rules be made less burdensome to smaller broker-dealers without substantially reducing customer protection?

(b) What additional cost burdens and/ or financial risks does the quest for "regulatory capital" (capital required to satisfy regulatory requirements with arguably little or no business justification) impose on small brokerdealers?

4. A number of securities firms have formed subsidiaries or affiliates whose product lines fall outside the securities business and beyond the regulatory reach of the Commission. To what extent, if any, have financial responsibility requirements, including the net capitl rule, created incentives to diversify into activities unrelated to the securities business? Please explain.

5. The alternative represented a new concept for the determination of net capital requirements. The aggregate indebtedness standard measures a firm's capital requirements based on its liabilities. The alternative changes this concept considerably by making the capital requirement contingent upon the level of a firm's customer related assets, in the form of secured receivables. The alternative net capital approach integrates the net capital requirements with the custodial and reserve requirements of Rule 15c3-3 and places greater reliance for the protection of customer funds and securities on Rule 15c3-3. This corresponds to the policy of Rule 15c3-3 and the Securities Investor Protection Act of 1970, both of which exclude other brokers and dealers from their protective provisions.

As the Commission stated in Release 34–11497 when it adopted the alternative:

The Comission believes the alternative approach will effectively create and maintain an environment of customer protection while enabling the securities industry to fulfill its function of capital raising and the maintenance of a liquid secondary market by:

1. Acting as an effective early warning device to provide reasonable assurance against loss of customer assets through a logical interface with other operation standards and existing surveillance, reporting and examination aspects of the securities industry regulatory framework;

 Avoiding the inefficient and costly commitment of capital within the securities industry where such a commitment is not necessary for customer protection;

 Eliminating, to the extent possible and consistent with the objective of customer protection, competitive restraints on the securities industry's ability to compete effectively with other diversified financial institutions;

4. Making the capital structures of brokers and dealers as well as their investment and operating policies more understandable to

lending institutions and other suppliers of capital and to the public; and

5. Providing some reasonable and finite limitation on broker-dealer expansion to minimize the possibility of customer loss and the possibility that the SIPC Fund will have to be utilized to protect customers.

The Commission is largely satisfied with the operational experience of the alternative since its adoption five years ago. Consequently, the Commission would like to explore the possibility of supplanting the traditional aggregate indebtedness test with the alternative. To do so might require the elimination of the exemptive provisions to Rule 15c3–3 found in paragraph (k)(2)(i) of that rule (and perhaps all of its exemptive provisions) and other adjustments.

(a) Do you believe that Rule 15c3–1 and Rule 15c3–3 could be integrated into a single less complex financial responsibility requirement? If so, how could this best be accomplished?

(b) Do you believe that the alternative can effectively replace the traditional aggreage indebtedness test for brokers and dealers? Please explain.

(c) Should all brokers and dealers be required to follow the alternative and, as a result, also be subject to Rule 15c3-3? Please explain.

(d) Have the objectives voiced by the Commission in the release quoted above been met? Will they continue to be met if the entire industry is subject to the alternative? Please explain.

(e) The alternative measures a broker-dealer's capital requirement in terms of its customer related business. However, a broker-dealer has many obligations running to other brokers and dealers which in turn have customers. Would requiring all firms to comply with the alternative undermine the interdependence of the broker-dealer industry by inadequately protecting broker-dealers who do a large business outside of their customer activity? Please explain.

6. The alternative net capital provisions sought to enhance the ability of brokers and dealers to engage in market making. It does this primarily by modifying the haircuts from those applicable in the basic net capital rule. It has, however, been suggested that even more flexibility might be appropriate.

(a) Does the alternative net capital provision measure market risk in any unreasonable manner and thus require more net capital of market makers with no customer exposure than necessary to ensure the liquidity of a broker or dealer?

(b) Should the haircut provisions of the alternative and basic net capital requirements be made uniform? Please explain.

(c) What standards of financial responsibility are appropriate for market makers? Please explain.

7. The liquidity concept of the net capital rule is premised on the policy that a broker or dealer must maintain a cushion of cash or assets readily convertible into cash in order to meet promptly the demands of customers. It may be unnecessary, however, to require such strict standards of liquidity with respect to firms who do not carry customer accounts and who do not handle customer funds or securities.

(a) What, if any, financial responsibility standards are appropriate for brokers or dealers who do not handle customer funds or securities? Please explain.

(b) What is the feasibility of substituting for the net capital rule at net worth test with a minimum net worth computed in accordance with generally accepted accounting principles (the Commission suggests a \$25,000 figure) for brokers and dealers who do not handle customer funds and securities? Please explain.

8. In the last four years, brokers and dealers have become increasingly involved in government financial instruments, including T-bills and GNMA certificates. Not only do they act as instruments as a means to speculate on interest rates or to hedge other positions or, in the case of repurchase agreements, to borrow cash for short periods of time. The staff has issued interpretations dealing with some of these matters. It may be necessary, however, to examine brokers' and dealers' involvement in this entire area to determine if there is need for more specific requirements than those now in effect.

(a) What rules, if any, should the Commission adopt to protect the liquidity of a broker-dealer from the risks of dealing in the financial instruments market?

(b) What amendments, if any, should be made to the net capital rule to protect the liquidity of a broker-dealer from the risks of dealing in the financial instruments market?

(c) What risks, if any, does a broker-dealer experience because of customer transactions in the financial instruments futures or forward markets which are not now provided for by the net capital rule? How should the net capital rule treat those risks?

(d) What modifications, if any, should be made to Rule 15c3-3 in connection with brokers' and dealers' or customers' transactions in financial instruments? 9. The net capital rule requires that in computing net capital several deductions from net worth of certain specified percentages of the market values of marketable securities ("haircuts") be taken. Some have contended that the haircuts for certain securities are unwarranted.

(a) Do you believe that any of the percentage deductions are unwarranted? If so, which are unwarranted and what should be the appropriate deduction? Please supply any data or explanation which may support such changes.

(b) The net capital rule refers to "nationally recognized statistical rating organizations" in determining lower haircut categories for certain assets. See Rule 15c3–3(c)(2)(vi)(E) and (F). Are these categories appropriate? Are there other means for distinguishing between investment grade and speculative securities for purposes of reduced haircuts? Should ratings by other organizations and institutions be considered?

10. In the recent past, because of market volume and interest rates. captial requirements for firms electing the alternative have substantially increased and then suddenly declined. Some firms have met this additional capital requirements by subordinated borrowing in accordance with Appendix D of Rule 15c3-1. These loans cannot be repaid within a period of one year and therefore must be maintained even after a firm's capital requirement is reduced. Because of the one year lock-in requirement, these loans frequently prove to be an expensive solution to a perhaps short-term problem.

(a) Is it feasible to modify Appendix D (relating to Satisfactory Subordination Agreements) to allow subordinated borrowings to meet increases in capital requirements based on dramatic increases in customer business, which borrowings may be prepaid within a year if such business returns to normal levels? Please explain.

(b) What, if any, limitations should be placed on such prepayments?

11. The net capital rule requires a deduction from net worth for the inefficiencies or operational defaults of a broker or dealer. For example, a broker or dealer must deduct from net worth the market value of all short securities differences unresolved for seven business days after discovery. In requiring these deductions, the Rule assumes a 100% loss in these unresolved accounts pending their resolution.

(a) Are all of the operational charges warranted? If not, which are not and why not?

(b) Is there a solution other than treating operational inefficiencies as

deductions of a broker or dealer? Please explain.

12. The Commission, in its Study of Unsafe and Unsound Practices of Brokers and Dealers 15 made the following observations regarding the capitalization of the securities industry at that time:

The defects fall into several broad categories. First and foremost is the inadequacy and impermanence of capital, and, in some cases, the injudicious employment of such capital as does exist. 16

. . . It should be noted at the outset that protections provided by net capital requirements with a liquidity focus for meeting current obligations are not a substitute for the need for having sufficient long-term capital, in the absence of which the underlying structure of broaker-dealers may be unsatisfactory. 17

The Commission at that time was concerned about the extreme difficulties experienced by the industry during the period 1968–1970. Since that time, there has been a tightening of Commission oversight and administration of the capital rules. The self-regulatory organizations have, during this same time period, also considerably tightened their surveillance of their members.

(a) Aside from statutory compulsion, is there any reason that the Commission should impose financial responsibility rules at all?

(b) If the Commission should impose financial responsibility rules, are the present rules, i.e., Rules 15c3–1 and 15c3–3, and Rules 8c–1 and 15c2–1, the appropriate rules? Should any of these rules be merged, modified or done away with completely? Are these rules realistic in terms of today's market environment?

(c) If the Commission were to substantially review its rules, or substantially reduce the scope of its rules, what safeguards would exist to insure a sound and adequately capitalized broker-dealer industry?

(d) Are there any other concepts which the Commission should consider which are appropriate in determining the financial responsibility of brokers and dealers?

Statutory Basis and Competitive Considerations

The Securities and Exchange Commission, acting purusant to the Securities Exchange Act of 1934 and partricularly Sections 15(c)(3), 17(a) and 23 thereof (15 U.S.C. 780(c)(3), 78q(a) and 78u), hereby proposes for public comment amendments to Rules 15c3–1, 15c3–3a, and 17a–11, which would affect the computation of net capital for brokers and dealers, all as set forth below.

The rules as proposed, if adopted, will probably have an impact on competition. For the most part, firms computing under the alternative net capital rule would have lower net capital requirements; furthermore, more firms would be able to avail themselves of the alternative and its simplified method of computation. These amendments may therefore give firms eligible for the alternative some competitive advantage over firms required to calculate net capital according to the traditional aggregate indebtedness rule, giving them greater leeway to expand their business in relations to their capital. Lowering the entry level for the election of the alternative to a certain extent ameliorates this situation, and the Commission intends to study the feasibility of further easing restrictions for election of the alternative.

The goals of the Commission in this respect are to provide safeguards with respect to the financial responsibility and related practices of brokers and dealers and to provide a regulatory environment that permits an efficient deployment of scarce industry capital and encouraging diversification while at the same time assuring investors that their funds and securities are protected against financial instability and operational weaknesses of brokers or dealers. The Commission, therefore, specifically solicits comment on the question of competitive impact and how the benefits and/or burdens imposed by this may be more evenly distributed.

Text of Proposed Amendments

PART 240—GENERAL RULES AND REGULATIONS, SECURITIES EXCHANGE ACT OF 1934

Note.—The text of the following proposed amendments uses arrows ▶ ◄ to indicate additions.

It is proposed to amend 17 CFR 240 as follows:

§ 240.15c3-1 [Amended]

1. By amending paragraphs (a), (e), (f)(1)(i) and (ii), (f)(2) and deleting paragraph (g) of § 240.15c3–1 as follows: § 240.15c3–1 Net capital requirements for brokers or dealers.

(a) No broker or dealer shall permit his aggregate indebtedness to all other persons to exceed 1500 percent of his net capital, except as otherwise limited by the provisions of paragraph (a)(1), or,

¹⁵ Study of Unsafe and Unsound Practices of Brokers and Dealers 92d Congress, 1st Sess., House Doc. No. 92–231 December, 1971).

¹⁶ Id., p. 11.

¹⁷ Id., p. 55.

in the case of a broker or dealer electing to operate pursuant to paragraph (f) of this section, no broker or dealer shall permit his net capital to be less than > the sum of the percentages prescribed by that paragraph of debit items < computed in accordance with 17 CFR 240.15c3-3a or, if registered as a futures commission merchant, 4 percent of the funds required to be *

(e) Limitation on withdrawal of equity capital. No equity capital of the broker or dealer or a subsidiary or affiliate consolidated pursuant to Appendix C (17 CFR 250.15c3-1c) whether in the form of capital contributions by partners (excluding securities in the securities accounts of partners and balances in limited partners' capital accounts in excess of their stated capital contributions), par or stated value of capital stock, paid-in capital in excess of par, retained earnings or other capital accounts, may be withdrawn by action of a stock holder or partner, or by redemption or repurchase of shares of stock by any of the consolidated entities or through the payment of dividends or any similar distribution, nor may any unsecured advance or loan be made to a stockholder, partner, sole proprietor or employee if, after giving effect thereto and to any other such withdrawals. advances or loans and any Payments of Payment Obligations (as defined in Appendix D) (17 CFR 240.15c3-1D) under satisfactory subordination agreements which are scheduled to occur within six months following such withdrawal, advance or loan either aggregate indebtedness of any of the consolidated entities exceeds 1000 percent of its net capital or its net capital would fail to equal 120 percent of the minimum dollar amount required thereby or would be less than > 175 percent of the sum of the percentages prescribed by paragraph (f) of 17 CFR 240.15c3-1 of debit items < computed in accordance with 17 CFR 240.15c3-3a, or, if registered as a futures * * *

(f) Alternative net capital requirement. (1)(i) A broker or dealer is not exempt from the provisions of 17 CFR 240.15c3-3 under the Securities Exchange Act of 1934 pursuant to paragraph (k)(1) or (k)(2)(i) may elect not to be subject to the limitations of paragraph (a) of this section respecting aggregate indebtedness as defined in paragraph (c)(1) of this section and certain deductions provided for in paragraph (c)(2) of this section. Provided, That in order to qualify to operate under this paragraph (f), such broker or dealer shall at all times maintain net capital equal to the greater of > 3 percent of debit item 10a (relating to debit balances in margin accounts) of the Formula for Determination of Reserve Requirements for Brokers and Dealers (Exhibit A to Rule 15c3-3, 17 CFR 240.15c3-3a) plus 4 percent of the total of the remainder of the debit items of such formula or \$75,000 < or, if registered as a futures commission merchant, 4 percent of the funds required to be segregated pursuant to the Commodity Exchange Act, and the regulations thereunder, if greater, and shall notify the Examining Authority for such broker or dealer and the Regional Office of the Commission in which the broker or dealer has its principal place of business, in writing, of its election to operate under this provision. Once a broker or dealer has determined to operate pursuant to this paragraph (f), he shall continue to do so unless a change is approved upon application to the Commission. > A broker or dealer who claims an exemption from Rule 15c3-3 by virtue of paragraph (k)(2)(ii) of that rule shall at all times maintain a net capital of not less than \$100,000. If the electing broker or dealer chooses to exclude fails to deliver and fails to receive from the Rule 15c3-3 Reserve Formula in accordance with Note F thereto, such fails to deliver shall be considered "aged" three business days after settlement date except for fails to deliver related to municipal securities, which shall be considered "aged" after 11 business days.

The electing broker or dealer must charte its net capital with the deduction prescribed by paragraph (c)(2)(ix) for such aged fails. <

(ii) In the case of a municipal securities broker as defined in section 3(a)(31) of the Securities Exchange Act of 1934, who is not exempt from the provisions of 17 CFR 240.15c3-3 under the Securities Exchange Act of 1934 pursuant to paragraph (k)(2) or Ik)(2)(i), and who effects transactions only on a payment versus delivery basis with other brokers or dealers or municipal securities brokers or municipal securities dealers, and who does not hold funds or securities for, or owe money or securities to, customers and does not otherwise carry accounts of, or for, customers, in order to qualify to operate under this paragraph (f) such municipal securites broker shall at all times maintain net capital equal to the great of > 3 percent of debit item 10a (relating to debit balances in customers' margin accounts) of the Formula for **Determination of Reserve Requirements** for Brokers and Dealers (Exhibit A to Rule 15c3-3, 17 CFR 240.15c3-3-3a) plus 4 percent of the total of the remainder of the debit items of such formula or qualify to operate under this paragraph (f), such municipal securities broker shall notify the Examining Authority for such broker or dealer and the Regional Office of the Commission in which the broker or dealer has its principal place of business, in writing, of its election to operate under this provision. Once a municipal securities broker has determined to operate pursuant to this paragraph (f), he shall continue to do so unless a change in such election is approved upon application to the Commission. ► If the electing broker or dealer chooses to exclude fails to deliver and fails to receive from the Rule 15c3-3 Reserve Formula in accordance with Note F thereto, such fails to deliver shall be considered "aged" three business days after settlement date except for fails to deliver related to municipal securities, which shall be considered "aged" after 11 business days. The electing broker or dealer must charge its net capital with the deduction prescribed by paragraph (c)(2)(ix) for such aged fails. ◀

(2) In the case of a broker or dealer who has consolidated a subsidiary pursuant to Appendix C (17 CFR 240.15c3-1c) such broker's or dealer's minimum net capital requirements shall be ▶ the sum of the greater of 3 percent of debit item 10a (relating to debit balances in customers' margin accounts) of the Formula for Determination of Reserve Requirements for Brokers and Dealers (Exhibit A to Rule 15c3-3, 17 CFR 240.15c3-3a) plus 4 percent of the total of the remainder of the debit items parent is registered as a futures commission merchant, 4 percent of the funds required to be segregated pursuant to the Commodity Exchange Act and the regulations thereunder, if greater, and the total of each consolidated broker or dealer subsidiary's minimum net capital requirements. The minimum net capital requirements of a subsidiary electing to operate pursuant to paragraph (f) of this section shall be ▶ the greater of 3 percent of debit item 10a (relating to debit balances in customers's margin accounts) of the Formula for **Determination of Reserve Requirements** for Brokers and Dealers (Exhibit A to Rule 15c3-3, 17 CFR 240.15c3-3a) plus 4 percent of the total of the remainder of the debit items of such formula or \$75,000, ◀ or, registered as a futures * * *.

(g) [deleted]

By amending paragraphs (b)(6)(iii), (b)(7), (b)(8)(i), (b)(10)(ii)(B), (c)(2) and (c)(5) of § 240.15c3-3-1d as follows:

§ 240.15c3-1d Satisfactory subordination agreements (Appendix D to 17 CFR 240.15c3-1).

(b) * * * (6) * * *

(iii) The secured demand note agreement may also provide that, in lieu of the procedures specified in the provisions required by paragraph (b)(6)(ii) of this section, the lender with the prior written consent of the broker or dealer and the Examining Authority for the broker or dealer may reduce the unpaid principal amount of the secured demand note. Provided, That after giving effect to such reduction the aggregate indebtedness of the broker or dealer would not exceed 1000 percent of its net capital or, in the case of a broker or dealer operating pursuant to paragraph (f) of 17 CFR 240.15c3-1, net capital would not be less than ► 175 percent of the sum of the percentages prescribed by that paragraph \blacktriangleleft of debit items computed in accordance with 17 CFR 240.15c3-3a, or, if registered as a

(7) Permissive prepayments. A broker or dealer at its option but not at the option of the lender, may, if the subordination agreement so provides, make a Payment of all or any portion of the Payment Obligation thereunder prior to the scheduled maturity date of such Payment Obligation (hereinafter referred to as a "Prepayment"), but in no event may any Prepayment be made before the expiration of one year from the date such subordination agreement became effective; Provided, however, That the foregoing restriction shall not apply to temporary subordination agreements which comply with the provisions of paragraph (c)(5) of this Appendix D. No Prepayment shall be made if, after giving effect thereto (and to all Payments of Payment Obligations under any other subordinated agreements then outstanding the maturity or accelerated maturities of which are scheduled to fall due within six months after the date such Prepayment is to occur pursuant to this provision or on or prior to the date on which the Payment Obligation in respect of such Prepayment is scheduled to mature disregarding this provision, whichever date is earlier) without reference to any projected profit or loss of the broker or dealer, either aggregate indebtedness of the broker or dealer would exceed 1000 percent of its net capital or its net capital would be less than 120 percent of the minimum dollar

amount required by 17 CFR 240.15c-3-1 or, in the case of a broker or dealer operating pursuant to paragraph (f) of 17 CFR 240.15c3-1, its net capital would be less than ▶ 175 percent of the sum of the percentages prescribed by that paragraph of debit items < computed in accordance with 17 CFR 240.15c3-3a or, if registered as a * * *

(8)(i) The Payment Obligation of the broker or dealer in respect of any subordination agreement shall be suspended and shall not mature if, after giving effect to Payment of such Payment Obligation (and to all Payments of Payment Obligations of such broker or dealer under any other subordination agreement(s) then outstanding which are scheduled to mature on or before such Payment Obligation) either (A) the aggregate indebtedness of the broker or dealer would exceed 1200 percent of its net capital or, in the case of a broker or dealer operating pursuant to paragraph (f) of 17 CFR 240.15c3-1, its net capital would be less than > 150 percent of the sum of the percentages prescribed by that paragraph of debit items computed in accordance with 17 CFR 240.15c3-3a or, if registered * * *

ŵ (10) * * *

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(ii) Notwithstanding the provisions of paragraph (b)(8) of this Appendix, a subordination agreement may provide that, if liquidation of the business of the broker or dealer has not already commenced, the Payment Obligation of the broker or dealer shall mature, together with accrued interest or compensation, upon the occurrence of an Event of Default (as hereinafter defined). Such agreement may also provide that, if liquidation of the business of the broker or dealer has not already commended, the rapid and orderly liquidation of the business of the broker or dealer shall then commence upon the happening of an Event of Default. Any subordination agreement which so provides for maturity of the Payment Obligation upon the occurrence of an Event of Default shall also provide that the date on which such Event of Default occurs shall, if liquidation of the broker or dealer has not already commenced, be the date on which the Payment Obligations of the broker or dealer with respect to all other subordination agreements then outstanding shall mature but the rights of the respective lenders to receive Payment, together with accrued interest or compensation, shall remain subordinate as required by the provisions of this Appendix (D). Events of Default which may be included in a

subordination agreement shall be limited to:

(A) *

(B) The aggregate indebtedness of the broker or dealer exceeding 1500 percent of its net capital or, in the case of a broker or dealer which has elected to operate under paragraph (f) of 17 CFR 240.15c3-1, its net capital computed in accordance therewith is less than ▶ the sum of the percentages prescribed by that paragraph of debit items < computed in accordance with 17 CFR 240.15c3-3a or, if registered * * *

(c) * * *

(2) Notice of Maturity or Accelerated Maturity. Every broker or dealer shall immediately notify the Examining Authority for such broker or dealer if, after giving effect to all Payments of Payment Obligations under subordination agreements then outstanding which are then due or mature within the following six months without reference to any projected profit or loss of the broker or dealer either the aggregate indebtedness of the broker or dealer would exceed 1200 percent of its net capital or its net capital would be less than 120 percent of the minimum dollar amount required by 17 CFR 240.15c3-1, or, in the case of a broker or dealer who is operating pursuant to paragraph (f) of 17 CFR 240.15c3-1, its net capital would be less than ▶ 150 percent of the sum of the percentages prescribed by that paragraph of debit items < computed in accordance with 17 CFR 240.15c3-3a or, if registered * * * w ŵ

(5) For the purpose of enabling a broker or dealer to participate as an underwriter of securities or other extraordinary activities in compliance with the net capital requirements of 17 CFR 240.15c3-1, a broker or dealer shall be permitted, on no more than three occasions in any 12 month period, to enter into a subordination agreement on a temporary basis which has a stated term of no more than 45 days from the date such subordination agreement became effective. Provided, That this temporary relief shall not apply to a broker or dealer if, at such time, it is subject to any of the reporting provisions of 17 CFR 240.17a-11 under the Securities Exchange Act of 1934, irrespective of its compliance with such provisions or if immediately prior to entering into such subordination agreement either (i) the aggregate indebtedness of the broker or dealer exceeds 1,000 percent of its net capital or its net capital is less than 120 percent of the minimum dollar amount required by 17 CFR 240.15c3-1, or (ii) in the case

3. By amending items 10, 12 and 13 and Notes E and F and adding Note G of § 240.15c3–3a as follows:

§ 240.15c3-3a Exhibit A—formula for determination of reserve requirement of brokers and dealers under § 240.15c3-3.

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	Credits	Debit
■ 10a. Debil balances in customers' margin accounts excluding unsecured accounts and accounts doubtful of collection. (See Note E).	***************************************	xxx
10b. Debit balances in customers' cash accounts excluding unsecrued accounts and accounts doubtful of collection. (See Note E) ◄.	***************************************	ххх
11. Securities borrowed to effectuate short sales by customers and securi- ties borrowed to make delivery on customers' securities failed to deliver.		
 Failed to deliver of customers' se- curities not older than 30 calendar days. ► (See Note F) ◄. 	***************	XXX
 Margin required and on deposit with the Options Clearing Corpora- tion for all option contracts written or purchased in customer accounts. See Note G) 		XXX
Total credits Total debits		
14. Excess of total credits (sum of items 1-9) over total debits (sum of items 1-9) over total debits (sum of items 10-13) required to be on deposit in the "Reserve Bank Account" (1563-3(c)). If the computation is made monthly as permitted by this rule, the deposit shall be not less than 105 percent of the excess of total credits over total debits.	***************************************	XXX

Note E.

► (4) A broker or dealer operating pursuant to paragraph (f) of Rule 15c3–1 (17 CFR 240.15c3–1(f)) may exclude C.O.D. transactions from Items 1 and 10 of the Reserve formula if the security underlying the transaction is treated as a proprietary position and given the appropriate haircut prescribed under Rule 15c3–1(c)(2)(vi) (17 CFR 240.15c3–1(c)(2)(vi)).

Note F. A broker or dealer operating pursuant to paragraph (f) of Rule 15c3-1 (17 CFR 240.15c3-1(f)) which can demonstrate that its possessions and control of customers' securities requirements are met, may make the following election: Fails to deliver not allocable to the broker's or dealer's long positions and fails to receive not allocable to the broker's or dealer's short positions may be excluded from Items 4 and 12 of the Reserve Formula if

those fails to deliver allocate to fails to

Note G. ■ Item 13 shall include the amount of margin required and on deposit with Options Clearing Corporation to the extent such margin is represented by cash, proprietary qualified securities, and letters of credit collateralized by customers' securities.

4. By amending paragraphs (b)(2) of § 240.17a–11 as follows: § 240.17a–11 Supplemental current financial and operational reports to be made by certain brokers and dealers.

(b) * * *

(2) If a computation made by a broker or dealer pursuant to paragraph (f) of Rule 15c3-1 (17 CFR 240.15c3-1(f)) shows, at any point during the month, that his net capital is less than ▶150 percent of the sum of the percentages prescribed by that paragraph of debit CFR 240.15c3-3a, or that his total net capital is less than 120 percent of the minimum net capital required of him, such broker or dealer shall file a report on Part II or Part IIA of Form X-17A-5 (17 CFR 249.617) as determined in accordance with the standards set forth in 17 CFR 240.17a-5(a)(2)(ii) and (a)(2)(iii), within 15 days after the end of each month thereafter until three successive months shall have elapsed during which his net capital is not less than ▶ 150 percent of the sum of the percentages prescribed by paragraph (f) of debit items - computed in accordance with 17 CFR 240.15c3-3a and his total net capital does not fall below 120 percent of the minimum net capital required of him.

By the Commission.
October 9, 1980.
George A. Fitzsimmons,
Secretary.
[FR Doc. 32627 Filed 10-21-80: 8:45 am]
BILLING CODE 8010-01-M

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

18 CFR Part 271

[Docket No. RM79-76 (Colorado-4)]

Ceiling Prices; High-Cost Gas Produced From Tight Formations

AGENCY: Office of Pipeline and Producer Regulation, Federal Energy Regulatory Commission, DOE.

ACTION: Notice of proposed rulemaking.

SUMMARY: The Federal Energy Regulatory Commission is authorized by section 107(c)(5) of the Natural Gas Policy Act of 1978 to designate certain types of natural gas as high-cost gas where the Commission determines that the gas is produced under conditions that present extraordinary risks or costs. Under section 107(c)(5), the Commission issued a final regulation designating natural gas produced from tight formations as high-cost gas subject to an incentive price (18 CFR 271.703). The rule establishes procedures for jurisdictional agencies to submit to the Commission recommendations of areas for designation as tight formations. This notice of proposed rulemaking contains the recommendations of the Colorado Oil and Gas Conservation Commission that the Fort Union, Mesaverde and the Mancos to the base of the Mancos "B" formations be designated as tight formations under § 271.703(d).

DATES: Comments on the proposed rule are due on November 10, 1980.

Public hearing: No public hearing is scheduled in this docket as yet. Written requests for a public hearing are due on October 27, 1980.

ADDRESS: Comments and requests for hearing must be filed with the Office of the Secretary, 825 North Capitol Street, N.E., Washington, D.C. 20426.

FOR FURTHER INFORMATION CONTACT: Leslie Lawner, (202) 357–8299 or Victor Zabel, (202) 357–8559. October 10, 1980.

I. Background

On October 3, 1980, the Colorado Oil and Gas Conservation Commission (Colorado) submitted to the Commission a recommendation, in accordance with § 271.703 of the Commission's final regulations (45 FR 56034, August 22, 1980), that the Fort Union formation, the Mesaverde formation, and the Mancos formation to the base of the Mancos "B" Zone, of the Rio Blanco and Dry Gulch Units in Rio Blanco County, Colorado, be designated in the Commission's regulations as tight formations. Pursuant to § 271.703(c)(4) of the regulations, this Notice of Proposed Rulemaking is hereby issued to determine whether Colorado's recommendation that these formations be designated tight formations should be adopted. The United States Geological Survey concurs with Colorado's recommendation. Colorado's recommendation and supporting data are on file with the Commission and are available for public inspection.

The recommended formations are located in an area approximately 40 miles southwest of Meeker, Colorado

and 30 miles northwest of Rifle, Colorado. The area is bounded on the north and south by synclinal and anticlinal trends, and on the northeast by an anticlinal closure known as Piceance Creek Dome. In addition, the area is made up of two federal units, the Dry Gulch and Rio Blanco Units.

The Fort Union formation is approximately 4000 to 5000 feet thick. The thickness of the Mesaverde ranges from approximately 4000 to 5000 feet at depth intervals of 5500 to 9000 feet. The Mancos formation (defined as being from the top of the Mancos to the base of the Mancos "B" zone) is approximately 3000 feet thick at depth intervals of 9000 to 12,000 feet.

II. Discussion of the Recommendation

Colorado claims in its submission that evidence gathered through information and testimony presented at a public hearing convened by Colorado on this matter demonstrates that:

(1) The average in situ gas permeability throughout the pay section of the proposed areas is not expected to

exceed 0.1 millidarcy;

(2) The stabilized production rate, against atmospheric pressure, of wells completed for production from the recommended formation, without stimulation, is not expected to exceed the maximum allowable production rate set out in § 271.703(c)(2)(i)(B); and

(3) No well drilled into the recommended formation is expected to produce more than five (5) barrels of

crude oil per day.

Colorado further asserts that the typical casing design of wells drilled in the area, as required by Colorado's rules and regulations, protects any fresh

water aquifers in the area. Accordingly, pursuant to the authority delegated to the Director of the Office of Pipeline and Producer Regulation by Commission Order No. 97, issued August 1, 1980, in Docket No. RM80-68 (45 FR 53456, August 12, 1980), notice is hereby given of the proposal submitted by Colorado that the Fort Union formation, the Mesaverde formation, and the Mancos formation to the base of the Mancos "B" Zone as described and delineated in Colorado's recommendation as filed with the Commission, be designated as tight formations pursuant to § 271.703.

III. Public Comment Procedures

Interested persons may comment on this proposed rulemaking by submitting written data, views or arguments to the Office of the Secretary, Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C., 20426, on or before November 10, 1980. Each person submitting a comment should indicate that the comment is being submitted in Docket No. RM79-76 (Colorado-4), and should give reasons including any supporting data for any recommendations. Comments should also indicate the name, title, mailing address, and telephone number of one person to whom communications concerning the proposal may be addressed. An original and 14 conformed copies should be filed with the Secretary of the Commission. Written comments will be placed in the Commission's public files and will be available for public inspection at the Commission's Office of Public Information, Room 1000, 825 North Capitol Street, N.E., Washington, D.C., during business hours.

Any person wishing to present testimony, views, data, or otherwise participate at a public hearing should notify the Commission in writing that they wish to make an oral presentation and therefore request a public hearing. Such request shall specify the amount of time requested at the hearing. Requests should be filed with the Commission no later than October 27, 1980.

(Natural Gas Policy Act of 1978, 15 U.S.C. 3301-3342)

Accordingly, the Commission proposes to amend the regulations in Part 271, Chapter I, Title 18, Code of Federal Regulations, as set forth below, in the event Colorado's recommendation is adopted.

Kenneth A. Williams,

Director, Office of Pipeline and Producer Regulation.

1. Section 271.703 is amended by adding new paragraph (d)(1)(viii)-(x) and (2) to read as follows:

§ 271.703 Tight formations.

(d) Designated tight formations.
(1) The following formations are designated as tight formations:

(i) through (vii) [Reserved] (viii) Fort Union Formation in

Colorado.

(A) Delineation of formation. The Fort Union formation is located in the Rio Blanco and Dry Gulch Units of Rio Blanco County, Colorado, approximately 40 miles southwest of Meeker, Colorado and 30 miles northwest of Rifle, Colorado. The area is bounded on the north and south by synclinal and anticlinal trends, and on the north-east by an anticlinal closure known as the Piceance Creek Dome.

(B) Depth. The average depth to the top of the Fort Union formation is

approximately 4700 feet.

(ix) Mesaverde formation in Colorado.

(a) Delineation of formation. The Mesaverde formation is located in Rio Blanco and Dry Gulch Units of Rio Blanco County, Colorado, approximately 40 miles southwest of Meeker, Colorado, and 30 miles northwest of Rifle, Colorado. The area is bounded on the north and south by synclinal and anticlinal trends, and on the northeast by an anticlinal closure known as the Piceance Creek Dome.

(B) Depth. The average depth to the top of the Mesaverde formation is approximately 7200 feet.

(x) Mancos formation to the base of the Mancos "B" in Colorado.

(A) Delineation of formation. The Mancos formation to the base of the Mancos "B" is located in the Rio Blanco and Dry Gulch Units of Rio Blanco County, Colorado, approximately 40 miles southwest of Meeker, Colorado and 30 miles northwest of Rifle, Colorado. The area is bounded on the north and south by synclinal and anticlinal trends, and on the northeast by an anticlinal closure known as the Piceance Creek Dome.

(B) *Depth.* The average depth to the top of the Mancos formation is approximately 10,500 feet.

(2) A more detailed description of the geographical extent and geological parameters of the designated tight formations is located in the Commission's official file for Docket No. RM79–76, and is also located in the official files of the jurisdictional agency which submitted the recommendation.

[FR Doc. 80-33069 Filed 10-21-80; 8:45 am] BILLING CODE 6450-01-M

18 CFR Part 271

[Docket No. Rm 79-76 (Colorado-6)]

Celling Prices; High-Cost Gas Produced From Tight Formations

AGENCY: Office of Pipeline and Producer Regulations, Federal Energy Regulatory Commission, DOE.

ACTION: Notice of proposed rulemaking.

SUMMARY: The Federal Energy
Regulatory Commission is authorized by
section 107(c)(5) of the Natural Gas
Policy Act of 1978 to designate certain
types of natural gas as high-cost gas
where the Commission determines that
the gas is produced under conditions
that present extraordinary risks or costs.
Under section 107(c)(5), the Commission
issued a final regulation designating
natural gas produced from tight
formations as high-cost gas subject to an
incentive price (18 CFR 271.703). The
rule establishes procedures for
jurisdictional agencies to submit to the

Commission recommendations of areas for designation as tight formations. This notice of proposed rulemaking contains the recommendations of the Colorado Oil and Gas Conservation Commission that the Mancos "B" formation be designated as a tight formation under § 271.703(d).

DATE: Comments on the proposed rule are due on November 14, 1980.

Public hearing: No public hearing is scheduled in this docket as yet. Written requests for a public hearing are due on October 30, 1980.

ADDRESS: Comments and requests for hearing must be filed with the Office of the Secretary, 825 North Capitol Streeet, N.E., Washington, D.C. 20426.

FOR FURTHER INFORMATION CONTACT: Leslie Lawner, (202) 357–8299 or Victor Zabel, (202) 357–8559.

I. Background

On October 3, 1980, the State of Colorado Oil and Gas Conservation Commission (Colorado) submitted to the Commission a recommendation in accordance with § 271.703 of the Commission's final regulations (45 FR 56034, August 22, 1980) that the Mancos "B" formation underlying certain lands in the North Douglas Creek area in Rio Blanco County, Colorado, be designated in the Commission's regulations as a tight formation. The United States Geological Survey concurs in Colorado's recommendation. Pursuant to § 271.703(c)(4) of the regulations, this Notice of Proposed Rulemaking is hereby issued to determine whether Colorado's recommendation that the Mancos "B" formation be designated a tight formation should be adopted. Colorado's recommendation and supporting data are on file with the Commission and are available for public inspection.

The recommended formation is located in Rio Blanco County, Colorado and is appoximately 350 feet thick in the southern part, thinning to the north, and more silty to the east. The average depth to a producing interval is approximately 2500 feet.

II. Discussion of the Recommendation

Colorado claims in its submission that evidence gathered through information and testimony presented at a public hearing convened by Colorado on this matter demonstrates that:

(1) The average *in situ* gas permeability throughout the pay section of the proposed areas is not expected to exceed 0.1 millidarcy;

(2) The stabilized production rate, against atmospheric pressure, of wells completed for production from the

recommended formation, without stimulation, is not expected to exceed the maximum allowable production rate set out in § 271.703(c)(2)(i)(B); and

(3) No well drilled into the recommended formation is expected to produce more than five (5) barrels of crude oil per day.

Colorado further asserts that the typical casing design of wells drilled in the recommended formation, as required by Colorado's rules and regulations, will protect any fresh water aquifers in the area.

Accordingly, pursuant to the authority delegated to the Director of the Office of Pipeline and Producer Regulation by the Commission in Order No. 97, issued August 1, 1980, in Docket No. RM80–68 (45 FR 53456, August 12, 1980), notice is hereby given of the proposal submitted by Colorado that the Mancos "B" formation, as described and delineated in its recommendation, be designated a tight formation pursuant to § 271.703.

III. Public Comment Procedures

Interested persons may comment on this proposed rulemaking by submitting written data, views or arguments to the Office of the Secretary, Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, on or before November 14, 1980. Each person submitting a comment should indicate that the comment is being submitted in Docket No. RM79-76 (Colorado-6), and should give reasons including any supporting data for any recommendation. Comments should also indicate the name, title, mailing address, and telephone number of one person to whom communications concerning the proposal may be addressed. An original and 14 conformed copies should be filed with the Secretary of the Commission. Written comments will be placed in the Commission's public files and will be available for public inspection at the Commission's Office of Public Information, Room 1000, 825 North Capitol Street, N.E., Washington, D.C., during business hours.

Any person wishing to present testimony, views, data, or otherwise participate at a public hearing should notify the Commission in writing that they wish to make an oral presentation and therefore request a public hearing. Such request shall specify the amount of time requested at the hearing. Requests should be filed with the Commission no later than October 30, 1980.

(Natural Gas Policy Act of 1978, 15 U.S.C. 3301-3342)

Accordingly, the Commission proposes to amend the regulations in Part 271, Chapter I, Title 18, Code of Federal Regulations, as set forth below, in the event Colorado's recommendation is adopted.

Kenneth A. Williams,

Director, Office of Pipeline and Producer Regulation.

1. Section 271.703 is amended by adding new paragraphs (d)(1)(xi) and (2) to read as follows:

§ 271.703 Tight formations.

(d) Designated tight formations.
(1) The following formations are designated as tight formations:

(i) through (x) [Reserved]
(xi) Mancos "B" formation in
Colorado.

(A) Delineation of formation. The Mancos "B" formation is located in northwestern Colorado in the North Douglas Creek area in Rio Blanco County, about 10 miles south of the town of Rangely, Colorado, on the Douglas Creek Arch which separates the Uinta and Piceance Creek geologic basins.

(B) Depth. The average depth to the top of the Mancos "B" formation is approximately 2500 feet.

(2) A more detailed description of the geographical extent and geological parameters of the designated tight formations is located in the Commission's official file for Docket No. RM79–76, and is also located in the official files of the jurisdictional agency which submitted the recommendation.

[FR Doc. 80-33070 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

18 CFR Part 271

[Docket No. RM79-76 (New Mexico-1)]

Ceiling Prices; High-Cost Gas Produced From Tight Formation

AGENCY: Office of Pipeline and Producer Regulation, Federal Energy Regulatory Commission, DOE.

ACTION: Notice of proposed rulemaking.

SUMMARY: The Federal Energy Regulatory Commission is authorized by section 107(c)(5) of the Natural Gas Policy Act of 1978 to designate certain types of natural gas as high-cost gas where the Commission determines that the gas is produced under conditions that present extraordinary risks or costs. Under section 107(c)(5), the Commission issued a final regulation designating natural gas produced from tight formations as high-cost gas subject to an incentive price (18 CFR 271.703). The rule establishes procedures for jurisdictional agencies to submit to the Commission recommendations of areas for designation as tight formations. This

notice of proposed rulemaking contains the recommendation of the New Mexico Oil Conservation Division that the Austin-Mississipplan formation be designated as a tight formation under § 271.703(d).

DATE: Comments on the proposed rule are due on November 17, 1980.

Public hearing: No public hearing is scheduled in this docket as yet. Written requests for a public hearing are due on October 31, 1980.

ADDRESS: Comments and requests for hearing must be filed with the Office of the Secretary, 825 North Capitol Street, NE., Washington, D.C. 20426.

FOR FURTHER INFORMATION CONTACT: Leslie Lawner, (202) 357–8299 or Victor Zabel (202) 357–8559. Issued October 16, 1980

I. Background

On October 9, 1980, the New Mexico Oil Conservation Division (New Mexico) submitted to the Commission, in accordance with § 271.703 of the Commission's Final Regulations (45 FR 56034, August 22, 1980), a recommendation that the Austin-Mississippian formation in Lea County, New Mexico, be designated in the Commission's regulations as a tight formation. Pursuant to § 271.703(c)(4) of the regulations, this Notice of Proposed Rulemaking is hereby issued to determine whether New Mexico's recommendation that the Austin-Mississippian formation be designated a tight formation should be adopted. The United States Geological Survey concurs with New Mexico's recommendation. New Mexico's recommendation and supporting data are on file with the Commission and are available for public

The recommendation formation is located in six townships contained entirely in Lea County, New Mexico (Townships 13, 14, and 15 South, Ranges 35 and 36 East, NMPM). The Austin-Mississippian formation contains approximately 138,240 contiguous acres and ranges from 200 to 300 feet in thickness. The average depth to the top of the recommended formation is 13,250 feet.

II. Discussion of the Recommendation

New Mexico claims in its submission that evidence gathered through information and testimony presented at a public hearing convened by New Mexico on this matter demonstrates that:

(1) The average *in-situ* gas permeability throughout the pay section of the proposed area is not expected to exceed 0.1 millidarcy; (2) The stablized production rate, against atmospheric pressure, of wells completed for production from the Austin-Mississippian formation, without stimulation, is not expected to exceed the maximum allowable production rate set out in § 271.703(c)(2)(i)(B); and

(3) No well drilled into the recommended formation is expected to produce more than five (5) barrels of crude oil per day.

New Mexico further asserts that the typical casing design of wells drilled in the recommended formation, as required by New Mexico's rules and regulations, will protect fresh water aquifers.

Accordingly, pursuant to the authority delegated to the Director of the Office of Pipeline and Producer Regulation by Commission Order No. 97, issued August 1, 1980, in Docket No. RM80–68 (45 FR 53456, August 12, 1980), notice is hereby given of the proposal submitted by New Mexico that the Austin-Mississippian formation, as described and delineated in New Mexico's recommendation as filed with the Commission, be designated as a tight formation pursuant to § 271.703.

III. Public Comment Procedures

Interested persons may comment on this proposed rulemaking by submitting written data, views or arguments to the Office of the Secretary, Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C., 20426, on or before November 17, 1980. Each person submitting a comment should indicate that the comment is being submitted in Docket No. RM79-76 (New Mexico-1), and should give reasons including any supporting data for any recommendations. Comments should also indicate the name, title, mailing address, and telephone number of one person to whom communications concerning the proposal may be addressed. An original and 14 conformed copies should be filed with the Secretary of the Commission. Written comments will be available for public inspection at the Commission's Office of Public Information, Room 1000, 825 North Capitol Street, N.E., Washington, D.C., 20426, during business hours.

Any persons wishing to present testimony, views, data, or otherwise participate at a public hearing should notify the Commission in writing that they wish to make an oral presentation and therefore request a public hearing. Such request shall specify the amount of time requested at the hearing. Requests should be filed with the Commission no later than October 31, 1980.

(Natural Gas Policy Act of 1978, U.S.C. 3301-3342)

Accordingly, the Commission proposes to amend the regulations in Part 271. Chapter I, Title 18, Code of Federal Regulations, as set forth below, in the event New Mexico's recommendation is adopted.

Kenneth A. Williams,

Director, Office of Pipeline and Producer Regulation.

1. Section 271.703 is amended by adding new paragraphs (d)(1)(xii) and (2) to read as follows:

§ 271.703 Tight formations.

(d) Designated tight formations.

(1) The following formations are designated as tight formations: (i) through (xi) (Reserved)

(xii) Austin-Mississippian formation in New Mexico.

(A) Delineation of formation. The

Austin-Mississippian formation is located entirely in Lea County, New Mexico. The area consists of 138,240 contiguous acres, located approximately 6 to 12 miles North of Lovington, New Mexico.

(B) *Depth*. The average depth to the top of the Austin-Mississippian formation is approximately 13,250 feet.

(2) A more detailed description of the geographical extent and geological parameters of the designated tight formations is located in the Commission's official file for Docket No. RM79-76, and is also located in the official files of the jurisdictional agency which submitted the recommendation.

[FR Doc. 80-33071 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

DEPARTMENT OF THE INTERIOR

Bureau of Indian Affairs

25 CFR Parts 171, 172, 173, 177, and 182

Indian Mineral Development Regulations; Extension of Comment Period

October 15, 1980.

AGENCY: Bureau of Indian Affairs, Interior.

ACTION: Proposed rule, extension of comment period.

SUMMARY: On August 11, 1980, in 45 FR 53164 a proposed rulemaking document was published concerning the revision of 25 CFR Parts 171, 172, 173, 177, and proposed part 182 governing Mineral Development on Indian lands. The comment period on that publication

ended October 10, 1980. This document extends the comment period to sixty days from the date of its publication. The reason for extending the comment period is to give several tribal organizations and other interested persons who have a very keen interest in these regulations additional time in which to submit comments.

DATE: Comment period is hereby extended to December 22, 1980.

ADDRESSES: Send comments to Director, Office of Trust Responsibilities, Attn: Code 241, Bureau of Indian Affairs, U.S. Department of the Interior, Washington, D.C. 20245.

FOR FURTHER INFORMATION CONTACT: Tim Vollmann, Office of the Solicitor, (202) 343–9331; or Tom Riggs, Bureau of Indian Affairs, (202) 343–3722.

Philip S. Deloria,

Deputy Assistant Secretary—Indian Affairs. [FR Doc. 80-32918 Filed 10-21-80; 8:46 am] BILLING CODE 4310-021-M

DEPARTMENT OF THE TREASURY

Internal Revenue Service

26 CFR Part 25

[LR-1942]

Gift Taxes; Transfer of Life Income Interest; Exercise of Nongeneral Powers of Appointment

AGENCY: Internal Revenue Service, Treasury.

ACTION: Notice of proposed rulemaking.

SUMMARY: This document contains a proposed regulation relating to the transfer of a life income interest by the possessor of that interest. The proposed amendment would clarify existing law and provide guidance to the public for compliance with the law. It would affect certain persons who exercise nongeneral powers of appointment.

DATE: Written comments and requests for a public hearing must be delivered or mailed by December 22, 1980. The amendment is proposed to be effective for taxable years beginning after December 31, 1954.

ADDRESS: Send comments and requests for a public hearing to: Commissioner of Internal Revenue, Attention: CC:LR:T, Washington, D.C. 20224.

FOR FURTHER INFORMATION CONTACT:
Robert H. Waltuch of the Legislation
and Regulations Division, Office of the
Chief Counsel, Internal Revenue
Service, 1111 Constitution Avenue,
N.W., Washington, D.C. 20224,
Attention: CC:LR:T, 202–566–3287, not a
toll-free call.

SUPPLEMENTARY INFORMATION:

Background

This document contains a proposed regulation relating to the gift tax consequences of an exercise of a lifetime nongeneral power of appointment with respect to the corpus of a trust by the life income beneficiary. The inter vivos exercise of such a nongeneral power of appointment by the life income beneficiary is not taxable, but where a consequence of the exercise is the transfer of the powerholder's life income interest, a taxable transfer occurs under section 2511. This issue was recently dealt with in Rev. Rul. 79-327, 1979-2 C.B. 342. A technical amendment is being proposed to § 25.2514-3(e) Example (3) to emphasize that the transfer of the life income interest by the life income beneficiary is a taxable transfer under section 2511. The amendment is to be issued under the authority contained in section 7805 of the Internal Revenue Code of 1954 (68A Stat. 917; 26 U.S.C. 7805).

Comments and Request for a Public Hearing

Before adopting these proposed regulations, consideration will be given to any written comments that are submitted (preferably six copies) to the Commissioner of Internal Revenue. All comments will be available for public inspection and copying. A public hearing will be held upon written request to the Commissioner by any person who has submitted written comments. If a public hearing is held, notice of the time and place will be published in the Federal Register.

Drafting Information

The principal author of this regulation is Robert H. Waltuch of the Legislation and Regulations Division of the Office of Chief Counsel, Internal Revenue Service. However, personnel from other offices of the Internal Revenue Service and Treasury Department participated in developing the regulations, both on matters of substance and style.

Proposed Amendment to the Regulations

The proposed amendment to 26 CFR Part 25 is as follows:

PART 25—GIFT TAX; GIFTS MADE AFTER DECEMBER 31, 1954

§ 25.2514-3 [Amended]

Section 25.2514–3 (e) Example (3) is amended by adding a new sentence immediately after the last sentence in the example to read as follows: "Although the exercise or release of the nongeneral power is not taxable under this section, see § 25.2514–1(b)(2) for the gift tax consequences of the transfer of the life income interest."

lerome Kurtz.

Commissioner of Internal Revenue.
[FR Doc. 80–33001 Filed 10–21–80; 8:45 am]
BILLING CODE 4830–01–M

26 CFR Part 48

[LR-2118]

Manufacturers and Retailers Excise Taxes on Special Fuels

AGENCY: Internal Revenue Service, Treasury.

ACTION: Notice of proposed rulemaking.

SUMMARY: This document contains proposed amendments which would update and revise the regulations concerning manufacturers and retailers excise taxes on special fuels.

DATE: Written comments and requests for a public hearing must be delivered or mailed by December 22, 1980. Except as otherwise provided in this document, the amendments are proposed to be effective on the date which is 30 days after their publication as a Treasury decision. However, the fact that the regulations in this document are to be prospective would not preclude the application of prior Internal Revenue Service positions to periods prior to the effective date of the regualtions.

ADDRESS: Send comments and requests for a public hearing to: Commissioner of Internal Revenue, 1111 Constitution Ave., N.W., Washington, DC 20224, Attention: CC:LR:T (LR-2118).

FOR FURTHER INFORMATION CONTACT: H. B. Hartley of the Legislation and Regulations Division, Office of Chief Counsel, Internal Revenue, 1111 Constitution Ave., N.W., Washington, DC 20224, Attention: CC:LR:T (202-566-3287)

SUPPLEMENTARY INFORMATION:

Background

This document contains proposed amendments to the Manufacturers and Retailers Excise Tax Regulations (26 CFR Part 48) under section 4041 of the Internal Revenue Code of 1954. However, this document does not provide proposed regulations under the amendments to section 4041 made by the Energy Tax Act of 1978 nor under section 4041 (h) (exemption for use by aircraft museums). Regulations concerning these matters are expected to be provided by other regulation projects. These amendments are to be

issued under the authority contained in section 7805 of the Code. [68A Stat. 917, 26 U.S.C. 7805.]

Explanation of Provisions

The proposed regulations would update and revise the existing regulations regarding manufacturers and retailers excise taxes on special fuels to reflect statutory changes made to section 4041 since 1964, except as noted in the Background section above. Of particular significance in this connection are the amendments made by the Excise Tax Reduction Act of 1965 (79 Stat. 136). which repealed all retailers excise taxes on articles other than special fuels, and the Airport and Airway Revenue Act of 1970 (84 Stat. (Part 1) 237), which imposed a tax under section 4041 (c) of the Code on the use of fuels in noncommercial aviation. Certain clarifying additions would also be made to the regulations.

Comments and Requests for a Public Hearing

Before adopting these proposed regulations, consideration will be given to any written comments that are submitted (preferably six copies) to the Commissioner of Internal Revenue. All comments will be available for public inspection and copying. A public hearing will be held upon written request to the Commissioner by any person who has submitted written comments. If a public hearing is held, notice of the time and place will be published in the Fedeal Register.

Drafting Information

The prinicpal author of these proposed regulations is H. B. Hartley of the Legislation and Regulations Division of the Office of Chief Counsel, Internal Revenue Service. However, personnel from other offices of the Internal Revenue Service and Treasury Department participated in developing the regulations, both on matters of substance and style.

Proposed Amendments to the Regulations

The proposed amendments to 26 CFR Part 48 are as follows:

Paragraph 1. Sections 48.4041, 48.4041-1, 48.4041-2, 48.4041-3, 48.4041-4, 48.4041-5, 48.4041-6, 48.4041-7, 48.4041-8, 48.4041-9, and 48.4041-10 of the Manufacturers and Retailers Excise Tax Regualtions are deleted, and §§ 48.4041-11, 48.4041-12, 48.4041-13 and 48.4041-14, are redesignated as §§ 48.4041-14, 48.4041-15, 48.4041-16, and 48.4041-17, respectively.

Par. 2. The following new sections are added immediately after § 48.0-5 to the

Manufacturers and Retailers Excise Tax Regulations. The new sections read as follows:

Subpart F—Special Fules

§ 48.4041-1 Taxes on diesel fuel, special motor fuel, and fuel used in noncommercial

(a) In general. Section 4041 imposes an excise tax at the retail level on the sale of diesel fuel for use as a fuel in a diesel-powered highway vehicle, special motor fuel for use as a fuel in a motor vehicle or motorboat, and fuel for use in an aircraft in noncommercial aviation. A tax is also imposed when these liquid fuels are purchased tax-free and subsequently used for one of the abovementioned purposes, or when these liquid fuels are purchased at one rate of tax and a higher rate of tax applies as a result of the use made of the liquid fuels.

(b) Rates of tax. Following are the rates of tax per gallon applicable to liquid fuels taxable under section 4041.

(1) Diesel fuel. Diesel fuel sold for use

or used-

(i) Through September 30, 1984, as a fuel in a diesel-powered highway vehicle that at the time of the sale or use is-(A) Registered or required to be

registered for highway use-4 cents (B) Owned by the United States and used on the highway-4 cents

(C) Not registered and not required to be registered for highway use-2 cents (D) Owned by the United States and not

- used on the highway-2 cents (E) a vehicle described in (A) or (B) in which the fuel that is used was purchased at the rate of 2 cents a gallon for use in a vehicle described in (C) or (D) of this subdivision (i)-2 cents
- (ii) On and after October 1, 1984, as a fuel in a diesel-powered highway vehicle-11/2 cents
- (2) Special motor fuels. Special motor fuel sold for use or used-
- (i) Through September 30, 1984, as a fuel (A) In a motor vehicle that at the time of the sale or use is-
- (1) Registered or required to be registered for highway use-4 cents (2) Owned by the United States and used on the highway-4 cents

(3) Not registered and not required to be register for highway use-2 cents

(4) Owned by the United States and not used on the highway-2 cents

(5) A vehicle described in (1) or (2) in which the fuel that is used was purchased at the rate of 2 cents a gallon for use in a vehicle described in (3) or (4) of this subdivision (i) (A)-2

(B) In a motorboat-2 cents

(ii) On and after October 1, 1984, as a fuel in a motor vehicle or motorboat-

(3) Noncommercial aviation. Any liquid sold for use or used as a fuel in noncommercial aviation on or after July 1, 1970-

(i) Other than any product taxable under section 4081-7 cents

(ii) That is taxable under section 4081-3 cents

(iii) On and after October 1, 1980-no tax

(c) Credit for tax paid. For a credit or refund for tax paid on special fuel resold, or used other wise than for the purpose for which purchased, see section 6427(a).

§ 48.4041-2 Application of tax on sales of diesel fuel for use in diesel-powered highway vehicles.

(a) In general. The tax imposed by paragraph (1) of section 4041 (a) applies to the sale of diesel fuel by any person to an owner, lessee, or other operator of a diesel-powered highway vehicle for use as a fuel in the diesel-powered vehicle. The tax applies to diesel fuel sold for use in a diesel-powered highway vehicle, whether the vehicle actually is employed in highway or offhighway use.

(b) Liability for tax. The tax on the sale of diesel fuel is payable by the person who sells the diesel fuel to the owner, lessee, or other operator of a diesel-powered highway vehicle.

(c) Rate of tax. Tax is imposed on the sale of diesel fuel at the rate applicable on the date on which the diesel fuel is sold. See § 48.4041-1 (b)(1) for rates. The test of taxability at a rate specified in § 48.4041-1 (b) (1)(i) (A) is whether the vehicle in which the fuel is to be used is registered, or required to be registered, for highway use under the laws of any State or foreign country at the time of sale. Tax at a rate specified in that section applies to all fuel sold for use in a diesel-powered highway vehicle which is registered, or required to be registered, for highway use under the laws of any State or foreign country. even though the vehicle is seldom or never used on the highway and regardless of the proportion of the fuel used off the highway as compared to total fuel consumption.

(d) Example. Application of the tax to the sale of diesel fuel may be illustrated by the following example:

Example. The M Corporation is engaged in the construction of a power dam at a site removed from all public highways. Part of its construction equipment consists of dieselpowered shovels, bulldozers, and highwaytype dump trucks. Some of the trucks are registered for highway use and are used both on and off the public roads. Others are not registered and under the applicable State law are nor required to be registered for highway use because they are used entirely on the construction site. Before October 1, 1984, all the diesel fuel sold for use in a registered dump truck is all subject to tax at the rate specified in § 48.4041-1 (b) (1) (i) (A), even though a portion of it is used off the public highway. Before October 1, 1984, the fuel sold for use in the nonregistered trucks, that are operated entirely off the highway, is taxable at the rate specified in § 48.401-1 (b) (i) (C). On and after October 1, 1984, fuel sold for use in both registered trucks and nonregistered trucks is taxable at the rate specified in § 48.4041 (b) (1) (ii). No tax is payable with respect to the diesel fuel sold for use in the power shovels and bulldozers, since they are not "highway vehicles" as defined in § 48.4061 (a)-1 (d).

(e) Cross references. (1) For the tax applicable in certain cases based on the use of diesel fuel as a fuel in a diesel-powered highway vehicle, see § 48.4041–6.

(2) For the definition of the terms "highway", "highway vehicle", "diesel fuel", and "registered", see paragraphs (a), (b), (e), and (i) of § 48.4041–8.

(3) For the exemption from tax with respect to diesel fuel sold for use on a farm for farming purposes, see \$ 48.4041-9.

(4) For the credit or refund of tax paid on diesel fuel resold or used for a purpose other than the purpose for which purchased, see section 6427(a).

§ 48.4041-3 Application of tax on sales of special motor fuel for use in motor vehicles and motorboats.

(a) In general. The tax imposed by paragraph (1) of section 4041 (b) applies to the sale of special motor fuel by any person to an owner, lessee, or other operator of a motor vehicle or motorboat, for use as a fuel in the motor vehicle or motorboat.

(b) Liability for tax. The tax on the sale of special motor fuel is payable by the person who sells the special motor fuel to the owner, lessee, or other operator of a motor vehicle or

motorboat.

(c) Rate of tax. Tax is imposed on the sale of special motor fuel at the rate applicable on the date on which the special motor fuel is sold. See § 48.4041-1 (b) (2) for rates. In the case of the sale of special motor fuel for use as a fuel in a motor vehicle, the test of taxability at a fuel in a motor vehicle, the test of taxability at the rate specified in § 48.4041-1 (b) (2) (i) (A) (1) is whether the vehicle in which the fuel is to be used is registered, or required to be registered, for highway use under the laws of any State or foreign country at the time of sale. Tax at the rate specified in that section applies to special motor

fuel sold for use in a motor vehicle which is registered, or required to be registered, for highway use under the laws of any State or foreign country, even though the vehicle is seldom or never used on the highway and regardless of the proportion of the fuel used off the highway as compared to total fuel consumption. Tax at the rate specfied in subdivision (i) (A) (3) or (i) (B) of § 48.4041-1 (b) (2) applies in any case of the sale of special motor fuel for use in a motorboat, or in a motor vehicle that is not registered and is not required to be registered for highway use under the laws of any State or foreign country.

(d) *Example*. Application of the tax to the sale of special motor fuels may be illustrated by the following example.

Example. The N Company is engaged in the manufacture of ceramic products. It has a vehicle which is used to haul clay from a clay pit to its factory. This vehicle has not been registered for highway use and under the applicable State law is not required to be registered for highway use since none of the hauling of clay is done on public highways. The N Company also uses a ditch digging machine in the vicinity of the clay pit for the construction of drains. A fork lift turck is used to move cartons of merchandise from place to place inside the company's warehouse and to assist in the loading of merchandise onto the company's highway trucks for delivery to purchasers. The highway trucks are registered by the State for use on highways. Special motor fuel is used for the operation of all of these items of equipment. Before October 1, 1984, the special motor fuel sold for use as a fuel in the registered highway trucks is subject to tax at the rate specified in § 48.401-1 (b) (2) (i) (A) (1). Before October 1, 1984, the special motor fuel sold for use as a fuel in the truck used to haul clay from the pit to the factory and in the fork lift truck is subject to tax at the rate specified in § 48.4041-1 (b) (2) (i)(A) (3). On and after October 1, 1984, special motor sold for use in the registered trucks, the unregistred truck, and the fork lift truck is taxable at the rate specified in § 48.4041-1 (b)(2) (ii). No tax is payable with respect to the special motor fuel sold for use as a fuel in the ditch digging machine since that machine is not a motor vehicle.

- (e) Cross reference. (1) For the tax applicable in certain cases based on the use of special motor fuel as a fuel in a motor vehicle, see § 48.4041–6.
- (2) For the definition of the terms "highway", "motor vehicle", "special motor fuel", and "registered", see paragraphs (a), (c), (f), and (i) of § 48.4041–8.
- (3) For the exemption from tax with respect to special motor fuel sold for use on a farm for farming purposes or as supplies for vessels, see §§ 48.4041–9 and 48.4041–10, respectively.

§ 48.4041-4 Application of tax on sales of liquid for use as fuel in aircraft in noncommercial aviation.

(a) In general. The taxes imposed by subparagraphs (1) and (2) of section 4041 (c) apply to the sale of any liquid by any person to an owner, lessee, or other operator of an aircraft, for use as a fuel in the aircraft in noncommercial aviation.

(b) Liability for tax. The tax on the sale of any liquid used as fuel in aircraft in noncommercial aviation is payable by the person who sells the liquid to the owner, lessee, or operator of an aircraft

in noncommercial aviation.

(c) Rate of tax. Tax is imposed on the sale of liquids used as fuel in aircraft in noncommercial aviation at the rate applicable on the date on which the liquid is sold. See § 48.4041–1 (b) (3) for rates.

(d) Cross references. (1) For the tax applicable on the basis of the use of fuel in an aircraft in noncommercial aviation, see § 48.4041-6.

(2) For the definition of the term "noncommercial aviation", see paragraph (j) of § 48.4041-8.

(3) For the exemption of tax with respect to liquids used as fuel in aircraft in noncommercial aviation sold for use on a farm for farming purposes or as supplies for vessels or aircraft, see §§ 48.4041–9 and 48.4041–10, respectively. For tax free sales if sellers and purchasers are registered, see § 48.4041–11.

§ 48.4041-5 Sales of diesel and special motor fuels and fuel for use in aircraft; rules of general application.

(a) Taxability of liquid fuel delivered into purchaser's tanks—(1) Fuel supply tanks. The sale of diesel fuel to an owner, lessee, or other operator of a diesel-powered highway vehicle, or of special motor fuel to an owner, lessee, or other operator of a motor vehicle or motorboat, or of fuel to an owner, lessee, or other operator of an aircraft used in noncommercial aviation is considered a taxable sale of the liquid fuel if the liquid fuel is delivered by the seller into the fuel supply tank of the vehicle, motorboat, or aircraft. For purposes of this paragraph (a), liquid fuel sold at a location unattended by the seller (such as under a meter system) is considered to be delivered by the seller. In this regard, see section 6247 (a) for credit or refund of tax if liquid fuel acquired in a transaction subject to tax is used in a nontaxable use.

(2) Bulk tanks. The sale of diesel fuel to an owner, lessee, or other operator of a diesel-powered highway vehicle, or of special motor fuel to an owner, lessee, or other operator of a motor vehicle or

motorboat, or of fuel to an owner, lessee, or other operator of an aircraft is considered a taxable sale of the liquid fuel if—

(i) The liquid fuel is delivered by the seller into a bulk supply tank (or other container) that is not the fuel supply tank of a vehicle, motorboat, or aircraft, and

(ii) The purchaser furnishes a written statement to the seller before or at the time of the sale stating that the entire quantity of the liquid fuel covered by the sale is for use by it for a taxable purpose as a fuel in such a vehicle, motorboat, or a insert.

If the purchaser fails to provide the written statement required by paragraph (a)(2)(ii) of this section, the purchaser is liable for the tax on the sale. If a purchase acquires both fuel that is to be used for taxable purposes and fuel that is to be used for nontaxable purposes, and the fuel that is to be used for taxable purposes is stored in a different storage tank (or container) from the tank used to store the fuel to be used for nontaxable purposes, the written statement described in paragraph (a)(2)(ii) of this section may relate to the fuel to be used for taxable purposes if proper records are kept that sufficiently identify the tanks (or containers) into which tax paid fuel is delivered and the quantities of fuel delivered into those tanks (or containers).

If only occasional sales for delivery into a bulk storage tank (or other container) are made to a purchaser, a separate statement must be furnished for each order. However, if sales are regularly or frequently made to a purchaser, a written statement covering all orders for a specified period not to exceed 12 calendar quarters is

applicable.

(b) Sales for resale and to consignees.
(1) A sale to a dealer for resale is not subject to tax even if it is known at the time of the sale that the liquid fuel will be resold by the dealer for use as a fuel in a diesel-powered highway vehicle, motor vehicle, motorboat, or aircraft.

(2) The tax is payable by the person who makes the taxable sale. If a taxable liquid fuel is consigned to a person for sale and the consignor retains ownership in the liquid fuel until it is disposed of by the consignee, the consignor is the person liable for the tax when a taxable sale of the liquid fuel is made by the consignee. If the consignor transfers ownership in the taxable liquid fuel to the consignee before sale of the liquid fuel by the consignee, the consignee is the person liable for the tax upon a subsequent taxable sale of the liquid. See paragraph (d) of § 48.4041–8

for definition of the term "taxable liquid fuel."

48.4041-6 Application of tax on use of taxable liquid fuel.

(a) In general—(1) Diesel fuel. If a person acquires any diesel fuel by any means other than through a transaction subject to tax under section 4041(a)(1) and uses it as a fuel in a diesel powered highway vehicle, the person is liable for a tax under section 4041(a)(2) on the quantity of diesel fuel so used at the appropriate rate set forth in § 48.4041-1(b)(1). If a person acquired any diesel fuel through a transaction which is subject to tax at the rate set forth in subdivision (i) (C) or (D) of § 48.4041-1(b)(1), and uses it for a use described in subdivision (i) (A) or (B) of \$ 48.4041-1(b)(1), the person is liable for an additional tax under section 4041(a)(2) on the quantity of diesel fuel so used. See § 48.4041-1(b)(1)(i)(E) for the applicable rate of tax. See section 6427(a) for credit or refund of tax where diesel fuel acquired in a transaction subject to tax at the rate set forth in subdivision (i) (A) or (B) of § 48.4041-1(b)(1) is used as described in subdivision (i) (C) or (D) of § 48.4041-1(b)(1) or in a nontaxable use.

(2) Special motor fuel. If a person acquired any special motor fuel by any means other than through a transaction subject to tax under section 4041(b)(1) and uses it as a fuel in a motor vehicle or motorboat, the person is liable for a tax under section 4041(b)(2) on the quantity of special motor fuel so used at the appropriate rate set forth in § 48.4041-1(b)(2). If a person acquired any special motor fuel through a transaction which is subject to a tax at the rate set forth in subdivision (i) (A) (3), (4) or (B) of § 48.4041-1(b)(2) and uses it as described in subdivision (i) (A) (1) or (2) of § 48.4041-1(b)(2), the person is liable for an additional tax under section 4041(b)(2) on the quantity of special motor fuel so used. See § 48.4041-1(b)(2)(i)(A)(5) for the applicable rate of tax. See section 6427 (a) for credit or refund of tax where special motor fuel acquired in a transaction subject to tax at the rate set forth in subdivision (i) (A) (1) or (2) of § 48.4041-1(b)(2) is used for a purpose described in subdivision (i) (A) (3), (4) or (B) of § 48.4041-1(b)(2) or in a

(B) of § 48.4041–1(b)(2) or in a nontaxable use.

(3) Noncommercial aviation. If a person acquires any liquid fuel by any

means other than through a transaction subject to tax under section 4041(c)(1)(A) or section 4041(c)(2)(A) and uses it as fuel in an aircraft in noncommercial aviation, the person is

liable for a tax under section

4041(c)(1)(B) or section 4041(c)(2)(B) on the quantity of the liquid fuel so used at the appropriate rate set forth in § 48.4041-1(b)(3).

(b) Bulk purchases by users.

Taxpayers who purchase taxable liquid fuel in bulk delivered into storage tanks or other containers and use it for taxable or nontaxable purposes or in registered and nonregistered vehicles must maintain adequate records of all fuel used for each purpose to permit verification of the tax paid and of any credits, refunds, or exemptions claimed.

§ 48.4041-7 Dual use of taxable liquid fuei.

Tax applies to all taxable liquid fuel sold for use or used as a fuel in the motor which is used to propel a dieselpowered highway vehicle or in the motor used to propel a motor vehicle, motorboat, or aircraft, even though the motor is also used for a purpose otherthan the propulsion of the vehicle, motorboat, or aircraft. Thus, if the motor of a diesel-powered highway vehicle or a motorboat operates special equipment by means of a power take-off or power transfer, tax applies to all taxable liquid fuel sold for this use or so used, whether or not the special equipment is mounted on the vehicle or boat. For example, tax applies to diesel fuel sold to operate the mixing unit on a concrete mixer truck if the mixing unit is operated by means of a power take-off from the motor of the vehicle. Similarly, tax applies to all taxable liquid fuel sold for use or used in a motor propelling a fuel oil truck even though the same motor is used to operate the pump (whether or not mounted on the truck) for discharging the fuel into customers' storage tanks. However, tax does not apply to liquid fuel sold for use or used in a separate motor to operate special equipment (whether or not the equipment is mounted on the vehicle). If the taxable liquid fuel used in a separate motor is drawn from the same tank as the one which supplies fuel for the propulsion of the vehicle, a reasonable determination of the quantity of taxable liquid fuel used in such separate motor or during such period is acceptable for purposes of application of the tax. This determination must be based, however, on the operating experience of the person using the taxable liquid fuel, and the taxpayer must maintain records which support the allocation used. Devices to measure the number of miles the vehicle has traveled, such as hubometers, may be used in making a preliminary determination of the number of gallons of fuel used to propel the vehicle. In order to make a final determination of the number of gallons of fuel used to propel the vehicle, there

must be added to this preliminary determination the amount of fuel consumed while idling or warming up the motor preparatory to propelling the vehicle.

§ 48.4041-8 Definitions.

For purposes of the regulations in this subpart, unless otherwise expressly indicated:

(a) Highway. The term "highway" includes any road (whether a Federal highway, State highway, city street, rural road, or otherwise) in the United States which is not a private roadway.

(b) Highway vehicle—(1) In general. The term "highway vehicle" has the same meaning assigned to the term

under § 48.4061 (a)-1 (d).

(2) Diesel-powered highway vehicle. The term "diesel-powered highway vehicle" means any highway vehicle (within the meaning of § 48.4061 (a)–1 (d)) which is also a motor vehicle (as defined in paragraph (c) of this section) and which uses diesel fuel (as defined in paragraph (e) of this section) for

propulsion purposes.

(c) Motor vehicles. The term "motor vehicle" includes all types of vehicles propelled by motor that are designed for carrying or towing loads from one place to another, regardless of the type of load or material carried or towed and whether or not the vehicle is registered or required to be registered for highway use. Included are fork lift trucks used to carry loads at railroad stations, industrial plants, warehouses, etc. The term does not include farm tractors, trench diggers, power shovels, bulldozers, road graders or rollers, and similar equipment which does not carry or tow a load; nor does it include any vehicle which moves eclusively on rails.

(d) Taxable liquid fuel. The term "taxable liquid fuel" (or "taxable liquid") means any liquid which is

either-

(1) Diesel fuel as defined in paragraph(e) of this section;

(2) Special motor fuel as defined in

paragraph (f) of this section, or (3) Any liquid fuel used in an aircraft in "noncommercial aviation", as defined

in paragraph (h) of this section.
(e) Diesel fuel. The term "diesel fuel"
means any liquid (other than a product
taxable as gasoline under the provisions
of section 4081) which is sold for use or

used as a fuel in a diesel-powered highway vehicle.

(f) Special motor fuel. (1) The term "special motor fuel" includes any of the following sold for use or used as a fuel for the propulsion of a motor vehicle or motorboat: (i) Liquefied petroleum gases (such as propane, butane, pentane, or methane, or mixtures of the same), or

(ii) Benzol, benzene, naptha, or any other liquid, whether a refined, partly refined, or unrefined product, 10 percent of which has been recovered when the thermometer reads 347° F. (175° C.) or 95 percent of which has been recovered when the thermometer reads 464° F. (240° C.) when subjected to distillation in accordance with the "Standard Method of Test for Distillation of Gasoline, Naptha, Kerosene, and Similar Petroleum Products" (A.S.T.M. designation: D86) of the American Society for Testing Materials, regardless of the trade name under which sold.

(2) The term "special motor fuel" does not include diesel fuel or any product taxable under the provisions of section 4081, nor does it include "kerosene, gas oil, or fuel oil", as defined in paragraph

(g) of this section.

(g) Kerosene, gas oil, or fuel oil. (1)
The term "kerosene, gas oil, or fuel oil"
means any product (i) 10 percent of
which has not been recovered when the
thermometer reads 347° F. (175° C.), and
(ii) 95 percent of which has not been
recovered when the thermometer reads
464° F. (240° C.), when subjected to
distillation in accordance with the
"Standard Method of Test for
Distillation of Gasoline, Naptha,
Kerosene, and Similar Petroleum
Products" (A.S.T.M. designation: D86) of
the American Society for Testing
Materials.

(2) Products designated as kerosene, gas oil, or fuel oil which do not fall within the specifications of both subdivisions (i) and (ii) of paragraph (g)(1) of this section are taxable as special motor fuel if sold or used as a fuel in a motor vehicle or motorboat.

(h) Fuel used in the aircraft in noncommerical aviation. The term "fuel used in an aircraft in noncommercial aviation" means any liquid (including any product taxable under section 4081) that is sold for use or used as a fuel in an aircraft in noncommercial aviation (as defined in paragraph (j) of this section).

(i) Registered. The term "registered", when used with reference to a highway vehicle, means—

(1) Registered for highway use under the laws of any State, District of Columbia, or foreign country, or

(2) Required to be registered for highway use under the law of the State, District of Columbia, or foreign country in which it is operated or situated. Any highway vehicle which is operated under a dealer's tag, license, or permit is considered to be registered. A highway vehicle is also considered to be "registered" if there has been issued a special permit for operation of the

vehicle at particular times and under specified conditions.

(j) Noncommercial aviation. The term "noncommercial aviation" means any use of an aircraft, other than in a business of transporting persons or property for compensation or hire by air. The term also includes any use of an aircraft, in a business described in the preceding sentence, which is properly allocable to any transportation exempt from taxes imposed by sections 4261 (transportation of persons) and 4271 (transportation of property) by reason of section 4281 (use of small aircraft on nonestablished lines) or 4282 (transportation of members of affiliated group).

§ 48.4041-9 Exemption for farm use.

(a) In general. The tax imposed by section 4041 does not apply to diesel fuel or special motor fuel, or fuel used in noncommercial aviation, sold for use or used on a farm in the United States for farming purposes. The tax applies in the case of diesel fuel delivered into the fuel supply tank of a highway vehicle, or special motor fuel delivered into the fuel supply tank of a motor vehicle or motorboat, or fuel delivered into the fuel supply tank of an aircraft in noncommercial aviation, even if it is known that the liquid fuel is to be used on a farm for farming purposes. However, credit or refund of the tax paid in such case may be claimed as provided by section 6427(c) upon proof that the taxable liquid was used on a farm for farming purposes. The terms "used on a farm for farming purposes", "farm", and "farming purposes", and related terms, have the same meaning for purposes of the exemption in section 4041(f) and the regulations in this section as these terms are defined in paragraphs (1), (2), and (3) of section 6420(c) and the regulations contained in § 48.6420-4.

(b) Application of exemption. The exemption referred to in paragraph (a) of this section does not apply with respect to diesel fuel or special motor fuel or fuel used in noncommercial aviation sold for use or used for nonfarming purposes, or diesel fuel or special motor fuel or fuel used in noncommercial aviation sold for use or used off a farm, regardless of the nature of the use. Thus, if a vehicle, motorboat, or aircraft is used both on a farm and off the farm, or if it is used on a farm both for farming and nonfarming purposes. the exemption applies only with respect to that portion of the diesel fuel or special motor fuel or fuel used in noncommercial aviation which is sold for use or used "on a farm for farming purposes". For purposes of this

exemption, it is immaterial whether or not a vehicle is registered for highway use. However, the actual use of the vehicle and the place where it is used are material. For example, if a truck used on a farm for farming purposes is also used on the highways (even though in connection with operating the farm), tax applies to that diesel fuel or special motor fuel which is sold for use or used in operating the truck on the highways, since the fuel was used off the farm.

§ 48.4041-10 Exemption for use as supplies for vessels or aircraft.

(a) Application of exemption. The tax imposed by section 4041 does not apply to any special fuels which are sold for use or used as supplies for vessels or aircraft within the meaning of section 4221(a)(3) and (d)(3), and § 48.4221–4. For credit or refund of tax paid on special fuels which have been sold or used as supplies for vessels or aircraft, see section 6416(b)(2)(B), section 6427, and paragraph (f) of this section.

(b) Evidence required to establish exemption. (1) In order to establish exemption from tax in the case of a sale of special fuels for use as supplies for vessels or aircraft, it is necessary that the seller obtain from the owner. charterer, or authorized agent of the vessel or aircraft and retain in its possession a properly executed exemption certificates in the form prescribed by paragraph (c) of this section. If fuel is sold tax free for use as supplies for civil aircraft employed in foreign trade or in trade between the United States and any of its possessions, the exemption certificates must show the name of the country in which the aircraft is registered.

(2) If only occasional sales of special fuels are made to a purchaser for use which is exempt from tax as provided in this section, a separate exemption certificate must be furnished for each order. However, if sales are regularly or frequently made to a purchaser for such exempt use, a certificate covering all orders for a specified period not to exceed 12 calendar quarters is acceptable. Such certificates and proper records of invoices, orders, etc., relative to tax-free sales must be kept for inspection by the district director as provided in section 6001. If a seller's records with respect to any sale claimed to be tax free do not include a proper certificate, with supporting invoices and such other evidence as may be necessary to establish the exempt character of the sale, tax is payable by the seller on the sale.

(c) Acceptable form of exemption certificate. The following form of exemption certificate, which must be

adhered to in substance, is acceptable for the purposes of this section.

Exemption Certificate

(For use by purchasers of special fuels for use as supplies for certain vessels or aircraft (section 4041(g) of Internal Revenue Code of 1954)) (Date), 19—

The undersigned purchaser hereby certifies that he/she is the

(owner, charterer, or authorized agent of owner or charterer)

(Name of company and vessel) and that the special fuel specified in the accompanying order, or as specified below or on the reverse side hereof, will be used only as fuel supplies for a vessel belonging to one of the following classes of vessels (including aircraft) to which section 4041(g) of the Internal Revenue Code applies: (Check class to which vessel belongs):

(1) Vessels (including aircraft) engaged in foreign trade.

(2) Vessels engaged in trade between the Atlantic and Pacific ports of the United States.

(3) Vessels (including aircraft) engaged in trade between the United States and any of its possessions.

(4) Vessels employed in the fisheries or whaling business.

(5) Vessels (including aircraft) of war of the United States or a foreign nation.

The undersigned understands that if the special fuels, are sold or used otherwise than as stated above and for a taxable purpose specified in section 4041 (b) or (c) of the Internal Revenue Code, the undersigned will be liable for the tax upon such sale or use. It is also understood that this certificate may not be used in purchasing special fuels, if such fuels are for use as fuel in pleasure vessels, or of any type of aircraft except (1) civil aircraft employed in foreign trade or trade between the United States and any of its possessions, and otherwise entitled to exemption, and (ii) aircraft owned by the United States or any foreign country and constituting a part of the armed forces

The undersigned understands that the fraudulent use of this certificate to secure exemption will subject the undersigned and all others making fraudulent use to a penalty equivalent to the amount of tax due on the sale of the special fuel and, upon conviction, to a fine of not more than \$10,000, or to imprisonment for not more than 5 years, or both, together with the costs of prosecution. The purchaser also understands that it must be prepared to establish by satisfactory evidence the purpose for which the fuel purchased under this certificate was used. (Signature)—

(Address)

Registration Number if Fuel Used in Noncommercial Aviation

(d) Exemption certificate not obtained prior to filing of seller's excise tax

return. If the exemption certificate is not obtained prior to the time the seller files a return covering taxes due for the period during which the sale was made, the seller must include the tax on the sale in its return for that period. However, if the certificate is later obtained, a claim for refund of the tax paid on the sale may be filed on Form 843, or a credit for the tax paid may be taken upon a subsequent return as provided by section 6416(b)(2)(B) and § 48.6416(b)(2)-2(c).

(e) Liability of purchaser. The person who purchases special fuels, tax free as provided in this section is liable for the tax imposed by section 4041 if the person sells or uses such fuel in a sale or use that is not exempt under any provision of law applicable to the taxes imposed by section 4041.

(f) Credit or refund—(1) If diesel fuel or special motor fuel upon which the tax imposed by section 4041(a) or 4041(b), has been paid, is sold or used as supplies for vessels a credit or refund of the tax is available under section 6416(b)(2)(B) to the retail dealer who paid the tax. As an alternative, a payment equivalent to the amount of tax is available under section 6427 to the operator of the vessel who used the fuel. Where the retail dealer claims refund of the tax, the dealer, in accordance with

section 6416(a), must reimburse the

operator of the vessel for the amount of

tax or obtain the written consent of the

operator to the filing of such claim.
(2) If aviation fuel upon which the tax imposed by section 4041(c) has been paid is sold or used as supplies for aircraft, credit or refund of the tax is available only as a payment under section 6427 to the operator of the aircraft who uses the fuel or to the person who resells the fuel for such use.

§ 48.4041-11 Tax-free sales of fuel for use in noncommercial aviation only if sellers and certain purchasers are registered.

(a) In general. Any sale of liquid fuel for delivery into a fuel supply tank of an aircraft is presumed to be subject to tax under section 4041(c), unless both the seller and purchaser of the liquid fuel are registered as provided in paragraph (b) of this section or are within one of the exceptions provided in paragraph (c) of this section.

(b) Form of registration. Except as provided in paragraph (c) of this section (relating to exceptions for State and local governments, for fuel purchased from customs bonded warehouses or continuous customs custody, and for fuel purchased for use in certain aircraft of the United States or or any foreign nation), tax-free sales under section 4041(c) may be made only if both the

seller and the purchaser have registered as required by section 4041(i) and this paragraph (b). If fuel is purchased tax paid for use in noncommercial aviation but is used for a nontaxable purpose, see section 6427(a) for provisions relating to refunds or credits of tax for tax-paid fuels not used for the purpose for which sold. Any person desiring to be registered in order to sell or purchase fuel free of the tax imposed by section 4041(c) must, before making any tax-free sale or purchase, file Form 637A, in duplicate. Form 637A must be diled with the district director of internal revenue for the district in which the principal place of business of the applicant is located (or if the applicant has no principal place of business in the United States, with the Director of International Operations, Internal Revenue Service, Washington, DC 20224). The person who receives a validated Certificate of Registry (Validated Form 637A) is considered to be registered for purposes of selling or purchasing fuel tax free as provided in this section.

(c) Transactions excepted from registration. (1) A State or local government purchasing fuel delivered into a fuel supply tank of an aircraft it operates for its exlusive use may, but is not required to, register as provided in

this section.

(2) Any purchaser of aircraft fuel who purchases fuel from any customs bonded warehouse or from continuous customs custody elsewhere than in a bonded warehouse is not required to register to purchase aircraft fuel from these sources tax free.

(3) Any purchaser of fuel for use in an aircraft which is owned by the United States or any foreign country and constitutes a part of the armed forces thereof is not required to register to purchase aircraft fuel tax free.

(4) The exceptions from registration in pararaph (c) (1), (2), and (3) of this section do not relieve purchasers from the requirement of furnishing an exemption certificate as required by paragraph (d) of this section.

(d) Evidence of tax-free sale. (1) To establish the right of a purchaser to purchase fuel delivered into the fuel supply tank of an aircraft tax free, the seller must obtain from the purchaser and retain in its possession a certificate, properly executed and signed by or on behalf of the purchaser, containing the following information:

(i) Date of purchase,

(ii) The purchaser's registration number (or the exception from registration which is relied upon), and

(iii) A brief statement of the intended tax-free use of the fuel (for example, by an airline in the business of transporting persons or property for hire) or tax-free source of the fuel (the customs bonded warehouse or firm having continuous customs custody).

(2) The following form of certificate, which must be adhered to in substance, is acceptable for the purposes of this

paragraph.

(Date)————, 19 —— The undersigned signifies that he/she, or the

(Name of purchaser if other than undersigned) of which the undersigned is

(Title)

holds Certificate of Registry No. or has not registered because

(Brief statement of exception and the fuel from registration relied upon) delivered into a supply tank of the subject aircraft may be purchased free of tax because the fuel will be used

(Brief statement of tax-free use) (or will be purchased from).

(Name of customs bonded warehouse or firm having continuous customs custody)

The undersigned understands that if the fuel is used otherwise than as stated above and for a purpose taxable under section 4041 of the Internal Revenue Code, the undersigned will be liable for the tax upon such use, and that the undersigned must be prepared to establish by satisfactory evidence the purpose for which the fuel purchased under this certificate was used.

The undersigned also understands that the fraudulent use of this certificate to secure exemption will subject the undersigned and all others making fraudulent use to a penalty equivalent to the amount of tax due on the sale of the fuel and upon conviction of a fine of not more than \$10,000, or to imprisonment for not more than 5 years, or both, together with the costs of prosecution.

(Signature)

(Address)

(3) Except as provided in paragraph (d)(4) of this section, a separate exemption certificate must be furnished for each sale of fuel delivered into a fuel supply tank of an aircraft. If a portion of the fuel is intended to be used for a nontaxable purpose, the entire amount of the fuel may be sold tax free. Exemption certificates and proper supporting records such as invoices, orders, etc., relative to tax-free sales must be readily accessible for inspection by internal revenue officers and

retained as provided in section 6001 of the Code and the regulations thereunder.

(4) If the purchaser of fuel to be used in an aircraft has reasonable grounds to believe that 90 percent or more of the total of the fuel to be purchased by it during a specified period not to exceed 12 calendar quarters will be used in other than noncommercial aviation, it may furnish each of its suppliers an exemption certificate covering all purchases for the specified period. The certificate shall be substantially in the same form as the certificate in paragraph (d)(2) of this section, except that in place of the date the purchaser shall specify the period covered by the certificate, and the purchaser shall give a brief explanation of its grounds for belief that 90 percent or more of its total fuel will be used in other than noncommercial aviation.

(5) The presumption under section 4041(i) that any liquid delivered into a fuel supply tank of an aircraft is taxable places the duty on the seller of the liquid fuel to use reasonable diligence to satisfy itself that a tax-free sale of fuel to the purchaser is allowed by law. In the absence of circumstances surrounding a sale that would raise a question as to whether a tax-free sale is allowable, the requirement of reasonable diligence is satisfied if the seller receives and retains the required certificate evidencing the right of the purchaser to buy the fuel tax free. However, if the circumstances are such as to indicate the seller has filed to use reasonable diligence, it is not relieved of liability for the tax imposed by section 4041(c). In addition, if the seller fails to obtain and retain the evidence of taxfree sales as required by this paragraph (d), it is not relieved of liability for the tax imposed by section 4041(c).

§ 48.4041-12 Sales by United States, etc.

The taxes imposed by section 4041 apply to the sale at retail of taxable liquid fuels by the United States or by any agency or instrumentality of the United States, unless by statute specifically exempted from these taxes. However, the exemptions from these taxes provided by section 4041(f), (g), and (h) and the regulations thereunder contained in this subpart F are available to the extent therein provided.

§ 48.4041-13 Other credits or refunds.

(a) In general. For provisions relating to credit or refund of tax paid on taxable liquid fuel resold by the purchaser, or used otherwise than as a fuel for the propulsion of a diesel-powered highway vehicle, motor vehicle, motorboat, or aircraft. See section 6416(b) and the

regulations thereunder contained in Subpart O of this part.

(b) Tax-paid liquid fuel used by local transit systems. For provisions relating to credit or refund in the case of taxable liquid fuel used in vehicles while engaged in furnishing scheduled common carrier public passenger land transportation service along regular routes, see section 6416(b) and the regulations thereunder contained in Subpart O of this part.

Jerome Kurtz,

Commissioner of Internal Revenue.

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DEPARTMENT OF THE INTERIOR

Office of Surface Mining Reclamation and Enforcement

30 CFR Part 917

Partial Approval of the Permanent Program Submission From the State of Kentucky Under the Surface Mining Control and Reclamation Act of 1977

AGENCY: Office of Surface Mining Reclamation and Enforcement (OSM), Interior.

ACTION: Proposed rule: partial approval and partial disapproval of the Kentucky permanent regulatory program.

SUMMARY: On February 29, 1980, the State of Kentucky submitted to the Department of the Interior its proposed permanent regulatory program under the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The purpose of the submission is to demonstrate the State's intent and capability to administer and enforce the provisions of SMCRA and the permanent program regulations, 30 CFR Chapter VII.

After providing opportunities for public comment and a thorough review of the program submission, the Secretary of the Interior has determined that the Kentucky program partially meets the rquirements of SMCRA and, the Federal permanent program regulations, as discussed below under "Supplementary Information" and "The Secretary's Findings." Accordingly, the Secretary of the Interior has approved in part and disapproved in part the Kentucky program. Kentucky will not assume primary jurisdiction for implementing SMCRA until its entire program receives approval.

DATE: Kentucky has until December 22, 1980 to submit revisions to the disapproved portions of the program.

FOR FURTHER INFORMATION CONTACT:

Carl C. Close, Assistant Director, State and Federal Programs, Office of Surface Mining, 1951 Constitution Avenue N.W., Washington, DC 20240, Telephone: (202) 343–4225.

ADDRESSES: Copies of the Kentucky program and the administrative record on the review of the Kentucky program are available for public inspection and copying during business hours at:

Administrative Record Room, Office of Surface Mining, Region II, 530 Gay Street SW, Suite 500, Knoxville, Tennessee

Bureau of Surface Mining, Reclamation and Enforcement, Capital Plaza Tower, Sixth Floor, Frankfort, Kentucky

Bureau of Surface Mining, Reclamation and Enforcement, Old TB Facility, Laffoon Street, Madisonville. Kentucky

Bureau of Surface Mining, Reclamation and Enforcement, 1632 East Cumberland Avenue, Middlesboro, Kentucky

Bureau of Surface Mining, Reclamation and Enforcement, 213 Lovern Street, Hazard, Kentucky

Bureau of Surface Mining, Reclamation and Enforcement, 431 South Lake Drive, Prestonsburg, Kentucky

Bureau of Surface Mining, Reclamation and Enforcement, 165 South Mayo Trail, Pikeville, Kentucky

Bureau of Surface Mining, Reclamation and Enforcement, Reclamation Building, (Near Intersection of East 80, Daniel Boone Pakway and Highway 25), London, Kentucky

Bureau of Surface Mining, Reclamation and Enforcement, 620 West Main Street, Grayson, Kentucky

Bureau of Surface Mining, 1951 Constitution Avenue, NW., Room 153, Washington, DC 20240.

SUPPLEMENTARY INFORMATION:

General Background on the Permanent Program

The environmental protection provisions of SMCRA are being implemented in two phases—the initial program and the permanent program-in accordance with Sections 501-503 of SMCRA, 30 U.S.C. 1251-1253. The initial program became effective on February 3, 1978, for new coal mining operations on non-Federal and non-Indian lands which received State permits on or after that date, and effective on May 3, 1978, for all coal mines existing on that date. The initial program rules were promulgated by the Secretary of December 13, 1977, under 30 CFR Parts 710-725, 42 FR 62639 et seq.

The permanent program will become effective in each State upon the

approval of a State program by the Secretary of the Interior or implementation of a Federal program within the State. If a State program is approved, the State, rather than the Federal government, will be the primary regulator of activities subject to SMCRA.

The Federal regulations for the permanent program, including procedures for States to follow in submitting State programs and minimum standards and procedures the State must include to be eligible for approval, are found in 30 CFR Parts 700-707 and 730-865. Part 705 was published October 20, 1977 (42 FR 56065), and Parts 795 and 865 (originally Part 830) were published December 13, 1977 (42 FR 62639). The other permanent program regulations were published March 13, 1979 (44 FR 15312-15643). Errata notices were published March 14, 1979 (44 FR 15485). August 24, 1979 (44 FR 49673-49687), September 14, 1979 (44 FR 53507-53509), November 19, 1979 (44 FR 66195), April 16, 1980 (45 FR 2600), June 5, 1980 (45 FR 37818), and July 15, 1980 (45 FR 47424). Amendments to the regulations were published October 22, 1979 (44 FR 60969), as corrected December 19, 1979 (44 FR 75143), December 19, 1979 (44 FR 75302-85303, December 31, 1979 (44 FR 77440-7747), January 11, 1980 (45 FR 2626-2629), April 16, 1980 (45 FR 25998-26001), May 20, 1980 (45 FR 33926-33927), June 10, 1980 (45 FR 39446-39447), and August 6, 1980 (45 FR 52306-52324). Portions of these regulations have been suspended, pending further rulemaking. See 44 FR 67942 (November 27, 1979), 44 FR 77447-77454 (December 31, 1979), 45 FR 6913 (January 30, 1980) and 45 FR 51547-51550 (August 4, 1980).

General Background on State Program Approval Process

Any State wishing to assume primary jurisdiction for the regulation of coal mining within its borders under SMCRA may submit a program for consideration. The Secretary of the Interior has the responsibility to approve or disapprove the submission. The Federal regulations governing State program submissions are found at 30 CFR Parts 730-732. Afterreview of the submission by OSM and other agencies, an opportunity for the State to make additions or modifications to the program and an opportunity for public comment, the Secretary may approve the program unconditionally. approve it conditioned upon minor deficiencies being corrected in accordance with a specified timetable, or disapprove the program in whole or in part. If any part of the program is disapproved, the State may submit a revision to correct the items that need to be changed to meet the requirements of SMCRA and the applicable Federal regulations. If the revised program is also disapproved, SMCRA requires the Secretary of the Interior to establish a Federal program in that State. The State may again request approval to assume primary jurisdiction after the Secretary implements the Federal program.

The procedures and timetable for the Secretary's review of State programs were initially published March 13, 1979 (44 FR 15326), at 30 CFR Part 732.

As a result of litigation in the U.S. District Court for the District of Columbia, the deadline for States to submit programs was extended from August 3, 1979, to March 3, 1980. On May 20, 1980, adjustments were made to the timetables for submissions, comments and hearings (45 FR 33927). As revised, 30 CFR 732.13(d) requires the Secretary to disapprove a State program if the State has not fully enacted all of its permanent program laws and regulations by the 104th day following program submission. The Kentucky program was submitted to the Office of Surface Mining (OSM) on February 29, 1980, and the last day for modifications of State laws and regulations to be submitted by Kentucky was June 12, 1980, the 104th day following program submission.

The Secretary, in reviewing State programs, is applying the criteria of Section 503 of SMCRA, 30 U.S.C. 1253, and 30 CFR 732.15. In reviewing the Kentucky program, the Secretary has followed the Federal rules as cited above under "General Background on the Permanent Program" and as affected by three recent decisions of the U.S. Disrict Court for the District of Columbia In Re: Permanent Surface Mining Regulation Litigation. That litigation is a consolidation of several lawsuits challenging the Secretary's permanent

regulatory program.

Because of the complex litigation, the court issued its initial decision in two "rounds." The Round I opinion, dated February 26, 1980, denied several generic attacks on the permanent program regulations, but resulted in suspension or remanding of all or part of 22 specific regulations. The Round II opinion, dated May 16, 1980, denied additional generic attacks on the regulations, but remanded some 40 additional parts, sections, or subsections of the regulations. The court also ordered the Secretary to "affirmatively disapprove, under Section 503 (of SMCRA), those segments of a state program that incorporate a suspended or remanded regulation" (Mem. Op., May 16, 1980, p. 49). However, on August 15, 1980, the court stayed this portion of its

opinion. The effect of the stay is to allow the Secretary to approve State program provisions equivalent to remanded or suspended Federal provisions in the three circumstances described in paragraph 1 below. Therefore, the Secretary is applying the following standard to the review of State program submissions:

1. The Secretary need not affirmatively disapprove State provisions similar to those Federal regulations which have been suspended or remanded by the district court where the State has adopted such provisions in a rulemaking or legislative proceeding which occurred either (1) before the enactment of SMCRA of (2) after the date of the Round II district court decision, since such State regulations clearly are not based solely upon the suspended or remanded Federal regulations. (3) The Secretary need not affirmatively disapprove provisions based upon suspended or remanded Federal rules if a responsible State official has requested the Secretary to

approve them.

2. The Secretary will affirmatively disapprove all provisions of a State program which incorporate suspended or remanded Federal rules and which do not fall into one of the three categories in paragraph one, above. The Secretary believes that the effect of his "affirmative disapproval" of a section in the State's regulations is that the requirements of that section are not enforcement in the permanent program at the Federal level to the extent they have been disapproved. That is, no cause of action for enforcement of the provisions, to the extent disapproved, exists in the Federal courts, and no Federal inspection will result in notices of violation or cessation orders based upon the "affirmatively disapproved" provisions. The Secretary takes no position as to whether the affirmatively disapproved provisions are enforceable under State law and in State courts. Accordingly, these provisions are not being pre-empted or superseded, although the Secretary may have the power to do so under Section 504(g) of SMCRA and 30 CFR 730.11.

3. A State program need not contain provisions to implement a suspended or remanded regulation and no State program will be disapproved for failure to contain a suspended or remanded

regulation.

4. A State must have authority to implement all permanent program provisions of SMCRA, including those provisions of SMCRA upon which the suspended or remanded regulations were based.

5. A State program may not contain any provision which is inconsistent with a provision of SMCRA.

6. Programs will be evaluated only on those provisions other than the provisions that must be disapproved because of the court's order. The reminaing provisions will be approved unconditionally, approved conditionally, or disapproved, in whole or in part, in accordance with 30 CFR 732.13.

7. Upon promulgation of new regulations to replace those that have been suspended or remanded, the Secretary will afford States that have approved of conditionally approved programs a reasonable opportunity to amend their programs, as appropriate. In general, the Secretary expects that the provisions of 30 CFR 732.17 will govern this process.

A list of the regulations suspended or remanded as the result of the Round I and Round II litigation was published in the Federal Register (45 FR 45604-45607)

on July 7, 1980.

To codify decisions on State programs, Federal programs, and other matters affecting individual States, OSM has established a new Subchapter T of 30 CFR Chapter VII. Subchapter T will consist of Parts 900 through 950. Provisions relating to Kentucky will be found in 30 CFR Part 917.

Background on the Kentucky Program Submission

On February 29, 1980, OSM received a proposed regulatory program from the State of Kentucky. The program was submitted by the Kentucky Department for Natural Resources and Environmental Protection, the agency designated as the regulatory authority under the Kentucky permanent program. Notice of receipt of the submission and initiating the program review was published in the March 12, 1980, Federal Register (44 FR 15948-15950) and in newspapers of general circulation in Kentucky. The announcement invited public participation in the initial phase of the review process as it related to the Regional Director's determination of whether the submission was complete.

On April 16 and 17, 1980, the Regional Director held public review meetings in Kentucky on the program submission and its completeness. The public comment period on completeness began on March 12, 1980, and closed April 17,

On April 29, 1980, the Regional Director published notice in the Federal Register announcing that the program submission had been determined to be complete (45 FR 28368-28369). The determination of completeness was not a determination of whether the

submitted materials complied with the substantive provisions of SMCRA and 30 CFR Chapter VII.

Amendments to the Kentucky Program

In accordance with 30 CFR 732.11(d), as amended on May 20, 1980 (45 FR 33927), the State could elect to modify any element of the complete submission or provide additional information for the administrative record. Modifications to the initial Kentucky program submission (Administrative Record No. KY-61-A) of February 29, 1980, are listed below, along with the date each modification was received.

(1) Modifications to regulations (Administrative Record No. KY–163)—
*June 12, 1980.

(2) Modifications to proposed systems (Administrative Record No. KY-163)— June 12, 1980.

(3) Modifications to legislation (Administrative Record No. KY-163)— May 14, 1980.

(4) A letter from the Kentucky Department of Natural Resources and Environmental Protection (DNREP) responding to OSM comments on legislation and providing a synthesis of KRS-350, as amended (Administrative Record No. KY-225)—July 18, 1980.

(5) An explanation of the changes made to State system descriptions submitted at the public hearing in Madisonville, Kentucky (Administrative Record No. KY-262)—July 22, 1980.

(6) A letter from DNREP responding to

(6) A letter from DNREP responding to OSM comments on regulations (Administrative Record No. KY-238)— July 28, 1980.

(7) A letter from DNREP explaining how they determined their field offices would adequately serve as a public office (Administrative Record No. KY–238)—July 28, 1980.

On June 23, 1980, the Regional Director published notice in the Federal Register (45 FR 41977–41979) and in newspapers of general circulation within the State setting forth procedures for the public hearing and comment period on the substance of the Kentucky program.

Public hearings were held by the Regional Director on the program submission on July 22, 1980, in Madisonville, Kentucky, and July 23, 1980, in Hazard, Kentucky. The public comment period on the Kentucky permanent regulatory program ended on July 28, 1980.

On July 11, 1980, public comment was invited on a tentative list of provisions in the Kentucky program which appeared to be based on suspended and remanded Federal rules (45 FR 46820–46826)

On July 30, 1980, the Regional Director submitted to the Director of OSM his recommendation that the Kentucky program be disapproved, together with copies of the transcript of the public meeting and the public hearing, written presentations, exhibits, copies of all public comments received, and other documents comprising the administrative record.

On August 21, 1980, the Director asked DNREP, by telegram, whether there were any provisions of Kentucky's submission based on remanded or suspended Federal regulations, which the State would not want the Secretary to disapprove.

On August 13, 1980, the Secretary formally announced that comments had been solicited and received on the Kentucky program from the Administrator of the Environmental Protection Agency, the Secretary of Agriculture and the heads of other Federal agencies (45 FR 53839–53840).

On September 23, 1980, the Administrator of the Environmental Protection Agency concurred in the Secretary's approval of those provisions of the Kentucky program being approved which relate to air or water quality standards promulgated under the authority of the Clean Water Act, as amended (33 U.S.C. 1151–1175) and the Clean Air Act, as amended (42 U.S.C. 7401 et seq.).

On September 18, 1980, the Director of OSM reopened the record for five days to allow public comment on additional information the State submitted on its legislation and the State's response to the August 21, 1980, telegram identified above (45 FR 62157–62158).

On September 24, 1980, the Director of OSM recommended to the Secretary that he approve the Kentucky program in part and disapprove it in part.

On October 3, 1980, the Secretary approved the Kentucky program, in part, and disapproved the program, in part.

Elements Upon Which the Secretary Evaluated the Kentucky Program

In considering the matters discussed above under "General Background on State Program Approval Process," the Secretary wishes to set forth the elements of the proposed Kentucky program upon which the findings and decisions below are being made.

1. KRS 224 and KRS 350, as amended in 1980 (Administrative Record No. KY–163).

2. The Synthesis of KRS 350 and its amendments received July 18, 1980 (Administrative Record No. KY-225).

3. The Kentucky reguations enacted by the Governor on June 11, 1980, and included in the June 12, 1980, program revisions (Administrative Record No. KY-163). The Secretary recognizes that these regulations will not become effective until the Kentucky program is approved, in whole or with conditions, and, once effective, will only remain in effect for 120 days. Such regulations, although fully enacted by the 104th day after the program submission, could not be approved without the condition that they be made permanent.

4. The Kentucky program narrative received Fedruary 29, 1980, as revised June 12, 1980 (Administrative Record No. KY–163).

5. The DNREP responses to: (a) the initial tentative OSM comments on State legislation, (b) the initial tentative comments OSM made on State systems. and (c) the initial tentative comments OSM made on State regulations. (See Administrative Record Nos. KY-167, KY-169, KY-225, KY-238 and materials subject to comment during the recent 5 day public comment period including KY-277, KY-278, KY-279, KY-280, Ky-281 and KY-299. The responses offered an explanation of the differences between State and Federal language and their effect. Therefore, the Secretary considered the State response as clarifying material and reflected the need for a final policy statement or legal opinion where necessary in the findings.

Secretary's findings

Section 503(a)

In accordance with Section 503(a) of SMCRA, the Secretary finds that Kentucky has, in part, the capability to carry out the provisions of SMCRA. Findings made in accordance with Section 503(a) of SMCRA are set forth in Findings 1 through 7 below:

Finding 1

The Secretary finds that Kentucky has laws which, in part, provide for regulation of surface coal mining and reclamation operations in accordance with SMCRA. The Secretary has identified the following deficiencies:

1.1 KRS 350.090(1) suggests that only the permit applicant may request a hearing on a permit decision and may thus conflict with Section 514 of SMCRA, KRS 350.465(2)(c) and 405 KAR 7:090E. A legal opinion from the General Counsel of DNREP was submitted on August 18, 1980 (Administrative Record No. KY-278), maintaining that the broad language of KRS 350.465(2)(c) is not limited by the specific language of KRS 350.090(1) and that both statutory sections can be given full effect without inconsistency. The Secretary is persuaded by the legal opinion of the

General Counsel of DNREP and thus finds KRS 350.090(1) acceptable.

1.2 The Secretary is unable to find KRS 350.250, Citizen Suit, to be consistent with the requirements of SMCRA for the following reasons:

(a) Section 520(a) of SMCRA creates a right of action in "any person having an interest which is or may be adversely affected." The Kentucky language creates a right of action in "any citizen of the Commonwealth." The Kentucky language is too restrictive in scope since it denies the right of action to entities which are not citizens, such as corporations or associations, as well as to non-citizen residents of Kentucky and citizens of other States.

The General Counsel of DNREP submitted a legal opinion maintaining that the above concern is adequately addressed by the language of KRS 350.250 together with Section 14 of the Kentucky Constitution which, in the General Counsel's view, extends standing to a far greater number of persons than Section 520(a) of SMCRA. (See Administrative Record No. KY-

The General Counsel argues that the KRS language should not be taken literally. Section 14 of the Kentucky Constitution grants access to the courts to "every person for an injury done him in his lands, goods, person, or reputation," and KRS 446.010(26) defines "persons" to include individuals, partnerships, corporations, political bodies, societies, etc. According to the General Counsel, "under wellestablished Kentucky precedent there is no doubt that House Bill 566 and section 14 of the Kentucky Constitution would be construed to complement each other," citing Sims vs. Board of Education (290 S.W.2d 491 (KY. 1956)), and thus the State constitution would extend the coverage of KRS 350.250 to non-citizens; and OSM's insistence on a legislative amendment would exalt "form over substance." (See Administrative Record No. KY-280.)

The Secretary does not find the argument persuasive. KRS 350.250 provides that "Any citizen of this Common wealth having knowledge that (the law is not being enforced) may bring such failure to enforce the law to the attention of (the responsible) public officer or employee . . . (A) 11 such demands to enforce the law must be in writing, under oath, with facts set forth specifically stating the nature of the failure to enforce the law." Section 520 of SMCRA allows "any person having an interest which is or may be adversely affected" to bring a civil action to compel compliance with the Act, etc.

Written notice must be given to the

Secretary or the regulatory authority. Dickey v. Bagby, 574 S.W. 3d 922 (Ky. 1978) holds that the term "citizen" is synonymous with the term "domiciliary." Thus persons domiciled in other States are not citizens of Kentucky; and no matter how adversely their interests were being affected, they could not sue under KRS 350.250 (unless KRS 350.250 was invalidated as violative for the Fourteenth Amendment's Privileges and Immunities Clause).

Corporations are generally not regarded as "citizens" for most purposes (18 Am Jur 2d, Corporations, § 23); thus, KRS 350.250 may not even allow Kentucky corporations to sue the responsible State officials. Even if corporations were held to be "citizens" for purposes of KRS 350.250, the statute would only cover corporations incorporated in Kentucky (19 Am Jur 2d, Corporations, § 23). (For jurisdictional purposes, a corporation is regarded as a 'citizen" of the State under the laws of which it is incorporated.)

Finally, aliens-whether resident in Kentucky or elsewhere—would be excluded from the protection of KRS

The Secretary believes that although Sims, as cited in the General Counsel's opinion, does state that "(i)n approaching issues involving the constitutionality of legislation, Courts should resolve doubt in favor of constitutionality rather than unconstitutionality", it also states that where legislation directly conflicts with the Constitution, the legislation must be invalidated. The terms "citizen" and "person" are generally not synonymous in the law (Cf. Dickey v. Bagby with KRS 446.010 (26)). A court may agree that "citizen" in KRS 350.250 should be interpreted to mean "person," but it is at least as likely to hold that the General Assembly would have used the word "person" if it wanted KRS 350.250 to apply to non-citizens. The words "citizen of this Commonwealth" certainly appear to exclude non-citizens. A non-citizen would have to argue that KRS 350.250 is unconstitutional, citing Section 14 of the Kentucky Constitution and cases like Forrester v. Terry (357 S.W. 2d 308 (Ky. 1962)). A court would then have to decide whether failure on the part of DNREP to enforce the law is the kind of injury covered by the constitutional provision. A court might invoke Sims to preserve the constitutionality of KRS 350.250 at the expense of the rights of the non-citizen.

A major emphasis of SMCRA is citizen participation. Citizens-including those living outside the State's

boundaries-should be able to know and assert their rights. KRS 350.250 says that only "citizens of this Commonwealth" can invoke the mandamus provisions and the Secretary must, therefore, assume that other persons are excluded form invoking these provisions.

In conclusion, the Secretary believes that the language "Any citizen of this Commonwealth having knowledge

... " is broader than that required by Section 520 of SMCRA in that it does not require "an interest which is or may be adversely affected," but it is narrower in excluding citizens of other States, foreign corporations, aliens, and possible even domestic corporations. Therefore, the Secretary finds that the latter feature renders KRS 350.250 inconsistent with SMCRA.

(b) Section 520(a)(2) of SMCRA contains the language "failure . . . to perform any act or duty . . . which is not discretionary" in granting the cause of action for mandamus of nondiscretionary duties. Because KRS 350.250 does not contain this language, a legal opinion from the General Counsel of DNREP was requested to demonstrate that the Kentucky statute is broad enough to encompass mandamus for performance of nondiscretionary duties.

The General Counsel of DNREP submitted a legal opinion on August 19, 1980 (Administrative Record No. KY-279), demonstrating that, in Kentucky, a mandamus action is employed to compel the performance of duties which are not discretionary. Inasmuch as KRS 350.250 contains the word "mandamus," the Secretary is persuaded that no substantive difference exists between the provisions of Section 520(a)(2) and KRS 350.250 relative to compelling compliance with nondiscretionary duties.

(c) KRS 350.250(3) was presumably intended by its drafters to provide:

an action for damages by any person injured in his or her person or property through the violation by any operator of any rule, regulation, order or permit (consistent with Section 520(f),

(2) a mandamus action against any agency or governmental insturmentality alleged to be in violation of the provisions of the Act, any rule, regulation, order or permit (consistent with Section 520(a)(1), SMCRA); and

(3) an injunction action against any person alleged to be in violation of any rule, regulation, order or permit (consistent with Section 520(a)(1),

KRS 350.250(3) provides only that "any person who is or may be adversely affected by the violation by any person

of any rule, regulation, order or permit issued pursuant to this chapter may

bring a civil action"

The Secretary believes that KRS 350.250(3) does not provide for the three causes of actions because it does not explicitly use the terms "damages" or "mandamus." It merely provides for a "civil action" without further specificity. In view of recent case law, the Secretary believes these causes of action must be particularly and explicitly provided for. ((See Illinois v. Commonwealth Edison, 14 ERC 1266 (1980) and California v. Department of the Navy, 9 ERC 2077, 431 F. Supp. 1271, 1283 (1980).)

(d) No Kentucky counterpart to Section 520(c)(2) of SMCRA exists relative to intervention by the Secretary or the DNREP as a matter of right.

(e) No Kentucky counterpart to Section 520(e) of SMCRA, the savings clause, exists. Without further information, perhaps in the form of an opinion from the chief legal officer of DNREP, the Secretary is unable to find that no other rights under any other statute or common law relative to enforcement under Kentucky's surface mining legislation are restricted.

1.3 KRS 350.032(2) is inconsistent with Section 526(c) of SMCRA because it fails to set forth the standards or criteria for the granting of temporary relief. Absent such statutory language, other general statutory authorizations for temporary relief and judge-made standards in Kentucky for granting such relief would apply. Kentucky courts have adopted the 4th Circuit Court of Appeals "balance of the hardships" test (the minority rule in the Federal court system) to determine when granting such temporary relief is proper. The specific standards set forth in Section 526(c) of SMCRA create a greater burden for the movant than does the 4th Circuit test. For example, under Section 526(c) of SMCRA, the movant would have to demonstrate a "substantial likelihood of success on the merits" whereas under the prevailing State standard the movant would only have to show a "substantial question as to the merits of the final determination.

1.4 KRS 350.062(8) classifies abandoned mine land (AML) projects as government-financed construction. All AML projects cannot be categorically exempted from the environmental performance standards since this would make the Kentucky program less stringent than the Federal rules require it to be. The Secretary requires clarification to assure that any more than "incidental" removal of coal during an AML project would be subject to all requirements of the Kentucky permanent

regulatory program.

Finding 2

The Secretary finds that Kentucky has laws which, in part, provide sanctions for violations of State laws, regulations or conditions of permits which meet the minimum requirements of SMCRA. The Secretary has identified the following deficiencies:

2.1 The term "order of suspension" in KRS 350.130(1) is not defined and its use is unclear. It can be fairly intrpreted to mean either (1) the suspension of a permit, (2) an equivalent to a Federal cessation order for immediate danger (or the Kentucky "order to abate and alleviate"), or (3) an equivalent to a Federal failure to abate cessation order (or the Kentucky "subsequent order for cessation and immediate compliance"). As a result of the ambiguity, the Secretary requires further information, perhaps in the form of a legal opinion from the chief legal officer of DNREP, to demonstrate adequately that the issuance of summary cessation orders under KRS 350.130(1) or KRS 350.130(4) will not be adversely affected.

2.2 In order to determine whether KRS 350.032(2) is consistent with Section 526(b) of SMCRA relative to trial de novo, the Secretary requires further information, perhaps in the form of a legal opinion from the chief legal officer, of DNREP, as to whether or not KRS 350.032(2) addresses trial de novo. On its face the statute appears to provide only for an appeal on the record. However, further information is necessary relative to whether judicial practice in Kentucky has limited appeals under the statute strictly on the record. If KRS 350.032(2) does not provide for trial de novo, the Secretary must examine it to determine if adequate safeguards are contained to prevent interference with an enforcement program which might be inconsistent with SMCRA. If KRS 350.032(2) does not provide for trial de movo, no further review will be necessary inasmuch as in the litigation in the U.S. District Court for the District of Columbia, In Res Permanent Surface Mining Regulation Litigation, the court indicated that Section 526(b) of SMCRA contemplated a review "on the record."

2.3 Sections 521(a)(2) and (3) of SMCRA require cessation orders to be "immediately" issued, with an opportunity for hearing to follow. In KRS 350.028(3) the language "or orders requiring an operator to adopt such remedial measures as are necessary to comply" could adversely affect Kentucky's authority to issue summary cessation orders under KRS 350.130(4). An opinion was requested from the General Counsel of DNREP to

demonstrate no adverse effect. A legal opinion from the General Counsel of DNREP was received on August 18, 1980, (Administrative Record No. KY-278) arguing that the language of KRS 350.028(3) in no way limits the effect of the subsequently enacted sections KRS 350.130(1) and (4), which, assures the General Counsel, require the DNREP to order cessation of activities and corrective measures without a prior hearing as provided by Section 521 of SMCRA and 30 CFR Part 843. The Secretary is persuaded by the legal opinion of the General Counsel of DNREP that there will be no adverse effect upon DNREP's authority to issue summary cessation orders.

2.4 In KRS 350.028(4) use of the disjunctive "or" on line 20 makes it possible to interpret the section so that only a civil penalty would be a proper sancton for a "pattern of violations." This construction would conflict wih both Section 521(a)(4) of SMCRA and KRS 350.130(1) mandating revocation or suspension of the permit as the sanction. Alternatively, KRS 350.028(4) can be interpreted to authorize imposition of civil penalties only if (1) there is a pattern of violations and either (2) an unlawful failure to comply or (3) a willful violation. Section 518 of SMCRA does not place these conditions on civil penalties. Because of the ambiguities of KRS 350.028(4), a legislative amendment will be necessary unless an opinion by the chief legal officer of DNREP can adequately demonstrate that KRS 350.028(4) is consistent with Sections 518 and 521(a)(4) of SMCRA.

2.5 KRS 350.990(1), Penalties, fails to clearly provide a \$750 per day minimum penalty for failure to comply with the requirements contained in the Kentucky equivalency of imminent danger cessation orders as required by Section 518(h) of SMCRA and 30 CFR Section

845.15(b).

The General Counsel of DNREP submitted a legal opinion on August 15, 1980, (Administrative Record No. KY-277), arguing that the problem could be easily solved by the attachment and incorporation of a notice of violation to every order to abate and alleviate (Kentucky's equivalent to an imminent danger cessation order) and thus clothe the order to abate and alleviate with the \$750 per day provision.

The Secretary is not persuaded by the arguments of the General Counsel. The solution proposed by Kentucky is that a notice of non-compliance and order for remedial measures (equivalent to a SMCRA notice of violation) be first issued by the inspector in response to a situation discovered during an inspection, where there is a violation of

Kentucky's law, regulations or permit conditions and this condition also creates an imminent danger to the health or safety of the public, or can reasonably be expected to cause significant imminent environmental harm. As this notice would have an abatement period, the \$750 minimum daily fine would be triggered if the abatement period was not complied with. According to the letter from the General Counsel, and according to the sample order and notice attached to that letter, the order to abate and alleviate, which would cease operations, would not be issued by the inspector upon discovery of the imminent harm situation, but would be issued at a later time, and possibly by another official.

SMCRA contemplates that, if an inspector discovers a violation creating imminent harm, the inspector shall immediately issue a cessation order. If the violation does not create imminent harm or danger, the inspector issues a notice of violation. In comparing Section 521(a)(2) and Section 521(a)(3) of SMCRA, these actions by an inspector appear mutually exclusive—that is, a condition or practice which is a violation either triggers an imminent harm cessation order or a notice of

violation, not both.

It might be possible that orders to abate could be issued by the inspector simultaneously with a notice of noncompliance. The order to abate would not have its own remedial actions or abatement dates (which are not mentioned in KRS 350.130(4)) and would therefore not be strict parallel to the cessation orders for imminent harm under SMCRA. Instead, the notice would provide for these items. The order would recite the finding of imminent harm to the public or environment, and order cessation of operations until abatement. A problem with this approach is that the Kentucky civil penalty section assesses separate penalties for orders to abate issued under KRS 350.130(4) and therefore could be interpreted to have contemplated that these orders to abate be complete and separate from notices of non-compliance.

The minimum daily penalty is an important incentive for operators to complete remedial actions by the abatement date. It would substantially weaken this incentive if the alternative procedure mentioned above in the General Counsel's letter were relied on. Moreover, his suggested approach serves to undermine the required field enforcement. The failure to perform remedial actions set forth in an order to abate should directly trigger the

minimum daily penalty without issuance of a notice or a determination that the notice was not abated within the time

period prescribed.

2.6 KRS 350.465(3)(h) contains the languate "in lieu of those civil penalties provided in KRS 350.990." Without further information, perhaps in the form of a policy statement, the Secretary is unable to find that the languate of KRS 350.465(3)(h) would not unacceptably permit the substitution of the penalties provided in KRS 350.465(3)(h) for those set forth in KRS 350.990, particularly as to the \$750 per day minimum penalty on notices of violation, failure to abate cessation orders and imminent danger cessation orders. (Finding 2.5, above, addresses a separate but related concern relative to the failure of the State statute to provide a \$750 per day minimum for imminent danger cessation orders.)

Finding 3

The Secretary finds that the program fails to demonstrate that the State regulatory authority will have sufficient administrative and technical personnel and sufficient funding to enable the State to regulate surface coal mining and reclamation operations in accordance with the requirements of SMCRA. Sections 731.14(i), (j), (l) and (m) of the program submission do not contain sufficient data to enable conclusive findings on staffing and funding adequacy. These deficiencies are covered in detail under Finding 30, below.

Finding 4

The Secretary finds that the State has laws which, in part, provide for effective implementation, maintenance and enforcement of a permit system meeting the requirements of SMCRA. The Secretary has identified the following

deficiencies: 4.1 KRS 350.113(3), which allows DNREP to release the remaining increment of a performance bond after determining safisfactory vegetative cover has been established, may (1) conflict with the five-year revegetation responsibility period because KRS 350.113(3) contains no time limit for responsibility, and (2) limit the time when inspections can be made in connection with revegetation compliance because KRS 350.113(3) provides that "(I)n no instance shall this vegetative cover check be made until just prior to or after the completion of the first growing season." These provisions appeared to conflict with the five-year responsibility period established in Section 515(b)(19) of SMCRA.

A legal opinion from the General Counsel of DNREP has addressed these concerns to the satisfaction of the Secretary in two parts. First KRS 350.113(3) directs that the remaining bond shall be released if "the department determines that a satisfactory vegetative cover has been established" without defining "satisfactory." To determine when vegetation is "satisfactory," one must refer to the more specific language of KRS 350.095 which directs the reader to the 5-year period defined in the regulations. Second, KRS 350.113(3) addresses inspections for bond release only and contains very general language. More specific language directing inspections may be found in KRS 350.093, KRS 350.095 and the DNREP regulations. (See Administrative Record No. KY-278.)

4.2 KRS 350.440(1), Excess Spoil Dispoal, is a counterpart to Section 515(b)(22) of SMCRA. Under that Federal section, except for durable rock fills, the end-dumping method of spoil disposal is prohibited as set forth in 30 CFR 816.70-816.74. The language "where advisable," in the Kentucky statute creates a possibility of interpretation that hauling or conveying excess spoil to the toe of a fill is to be the exception and not the rule. Appropriate program provisions, perhaps in the form of a policy statement from DNREP, are needed to demonstrate that, notwithstanding the language "where advisable," all excess spoil handling and placement will be performed consistent with the Federal permanent

program regulations.

4.3 KRS 350.450(3)(a), variance from approximate original contour (AOC) requirements, is counterpart to Section 515(e) of SMCRA, which provides an AOC variance on steep slopes only. The cross-reference in this section to KRS 410 (a counterpart to Section 515(b)(3) of SMCRA), creates a variance from AOC on non-steep slopes. KRS 350.3(b) contains the same cross-reference. In In re: Permanent Surface Mining Regulation Litigation, the court upheld OSM's interpretation of SMCRA Section 515(e). However, the Secretary recognizes that there are circumstances in which a variance from AOC requirements is allowable under certain conditions, such as experimental practices, and therefore believes this section of the State law may be considered acceptable as long as the program and regulations otherwise demonstrate that the variances will only be granted in a manner consistent with the Federal requirements.

4.4 Under KRS 350.085(5), Denial of Permits, the language "privately owned" on line 2 would be acceptable if it means all non-Federal and non-Indian lands in Kentucky. It does not appear to include, however, State or municipallyowned lands. The Secretary needs more information, perhaps an opinion from the chief legal officer for DNREP and a policy statement from DNREP, before he can find that "privately owned" lands can and will be interpreted to mean State or municipal lands. If this cannot be demonstrated in such opinions and statements, a legislative change to delete the words "privately owned" would appear to be required.

4.5 KRS 350.060(15) allows surface areas overlying underground mines to be categorically exempted from all bonding requirements. While it is true that not all areas overlying underground mining must be bonded against subsidence damage, the categorical exemption is inconsistent with Section 509 of SMCRA and 30 CFR 801.1 et sea... inasmuch as protection of surface owner property rights against potential damage caused by unplanned subsidence must be provided for and prevention of damage to surface facilities through measures to control subsidence must be subject to performance bond coverage. In addition, in some instances the areas overlying an underground mine will be intentionally disturbed for purposes of placing mine-related facilities. The Secretary requires further information, perhaps in the form of an opinion from the chief legal officer of DNREP, to demonstrate adequately that KRS 350.060(15) would permit bonding of surface areas overlying underground mines for the purposes set forth in 30 CFR 801.1 et seq. in the rules as amended August 6, 1980, or to the extent required in the March 13, 1979, version of the Federal bonding rules. If an opinion of the chief legal officer of DNREP cannot adequately demonstrate that KRS 350.060(15) would permit bonding in such situations, statutory amendment probably will be required.

4.6 KRS 350.010 the definition of "overburden" does not contain the language "excluding topsoil." This conflicts with both 30 CFR 701.5 and Kentucky regulation 405 KAR 7:020E Section 1(68) which do contain the language. The Secretary requires further information, perhaps in the form of a policy statement from DNREP, to assure that there will be no adverse effect either upon the topsoil handling requirements of 405 KAR 16:050E and 18:050E or any other requirements.

Finding 5

The Secretary finds that the State has, in part, adequate processes for the designation of lands unsuitable for surface coal mining. Inconsistencies between the Kentucky regulations and the Federal regulations developed pursuant to Section 522 of SMCRA are discussed under Finding 21, below.

Finding 6

The Secretary finds that the State has, in part, adequate process for coordinating the review and issuance of permits for surface coal mining and reclamation operations with any of the Federal or State permit processes applicable to the proposed operations. Inconsistencies between the Kentucky regulations and the Federal regulations on permitting are discussed under Finding 14, below.

Finding 7

The Secretary finds that State has rules and regulations consistent, in part, with 30 CFR Chapter VII. The regulations, which were enacted under emergency powers of the Governor, contain inconsistencies when compared to 30 CFR Chapter VII, as explained under Findings 12 through 30, below.

Section 503(b) of SMCRA Findings

As required by Section 503(b)(1)-(3) of SMCRA, 30 U.S.C. 1253(b)(1)(3), and 30 CFR 732.11-732.13, the Secretary has, through OSM, fulfilled the requirements set forth in Findings 8 through 10 below:

Finding 8

Solicited and publicly disclosed the views of the Administrator of the Environmental Protection Agency, the Secretary of Agriculture and the heads of other Federal agencies concerned with or having special expertise pertinent to the proposed Kentucky program.

Finding 9

Obtained written concurrence of the Administrator of the Environmental Protection Agency with respect to those aspects of the Kentucky program being approved at this time which relate to air or water quality standards promulgated under the authority of the Clean Water Act, as amended [33 USC 1151–1175], and the Clean Air Act, as amended (42 USC 7401 et seq.).

Finding 10

Held public review meetings in Madisonville, Kentucky, on April 16, 1980, and Pikeville, Kentucky, on April 17, 1980, to discuss the completeness of the Kentucky submission and held public hearings on the substance of the submission at Madisonville, Kentucky, on July 22, 1980, and at Hazard, Kentucky, on July 23, 1980.

Finding 11

In accordance with Section 503(b)(4) of SMCRA, the Secretary finds that Kentucky has, in part, the legal authority but does not have sufficient qualified personnel necessary for the enforcement of environmental protection standards in accordance with SMCRA. See Finding 30, below.

30 CFR 732.15 Findings

In accordance with 30 CFR 732.15, the Secretary makes Findings 12 through 30 below on the basis of information in the Kentucky program submission, public comments and testimony, and written presentation at public hearings and other relevant information.

Finding 12

In accordance with 30 CFR 732.15(a) the Secretary finds that the program submission provides, in part, for the State to carry out the provisions and meet the purposes of SMCRA. However, the Secretary finds a number of deficiencies in the laws, regulations and descriptive elements of the State submission which should be remedied before the program can be approved. Problems in State legislative authority were discussed in Findings 1, 2 and 4. Problems with the State regulations and narrative descriptions are discussed in Findings 12 through 30 below.

Kentucky has not submitted any alternative approaches pursuant to the requirements of 30 CFR 731.13. Therefore, no findings are made regarding alternative provisions.

The Secretary finds that the State has not yet updated its legal opinion required by 731.14(c) with the revisions to Kentucky regulations submitted after the initial submission. Accordingly, the Secretary is upable to rely on that opinion to clarify any of the program amendments.

In addition the Secretary has identified the following deficiencies relating to areas affecting regulations in more than one of the findings discussed in Findings 13 through 30 below.

12.1 405 KAR 7:030E Section 2 is inconsistent with 30 CFR 700.11(b) and SMCRA Section 528 which defines operations not subject to the regulations. The words "disturbed by" should be replaced by "affected by" to assure that areas above underground mines are included in determining the total area of the mine for purposes of the two-acre exemption. Otherwise, a significant number of relatively large underground mines would be excluded from

regulation under the Kentucky program while the Federal law requires that they be regulated.

12.2 The following definitions in 405 KAR 7:020E Section 1 are significantly different than those in 30 CFR Chapter VII

(a) No. 9, "approximate original contour" (AOC), omits "coal refuse piles." The State asserts that the Kentucky definition of AOC is not less stringent than the Federal definition because coal refuse piles are not explicitly mentioned, that the Act's definition of AOC does not contain a specific reference to removal of coal refuse piles, and that "OSM obviously interprets the language of the Act to require removal of coal refuse piles as necessary to achieve AOC, or otherwise the specific reference to coal refuse piles in the federal regulations would be unauthorized." The State concludes that its regulations should properly be construed as requiring removal of coal refuse piles (as opposed to properly constructed coal refuse disposal areas, which cannot be eliminated) as necessary to achieve AOC. (See Administrative Record No. KY-238). Based on Kentucky's concluding statement, the Secretary finds the Kentucky definition consistent with the Federal definition.

(b) No. 55, "head of hollow fill," omits criteria for less than 250,000 cubic yards associated with contour mining. However, the Secretary agrees with the explanation given by Kentucky that the State regulations address the criteria as a performance and design requirement in 405 KAR 16:130E Section 3(1) and 18:130E Section 3(1). The Secretary finds that the intent of the Federal definition is met by the cited State regulations.

(c) No. 56, "highwall," omits "or for

entry to underground mining activities." The State asserts that Section 516(b)(2) of SMCRA "requires sealing of entryways and other openings, but does not require complete elimination of all vertical rock cuts as is required by 515(b)(3) for surface mining activities" and that the "distinct difference between surface mining activities and underground mining activities, which OSM was directed by 516(a) and 516(b)(10) to consider, is that in underground mining activities the faceup areas are long-term facilities rather than short-term as in surface mining, and that material from the face-up excavations is typically utilized for construction of working areas which become stable and vegetated and suitable for higher and better postmining land uses." Further, the State asserts that "no other material for backfill exists, and redisturbance of the stable

and revegetated work areas would be required in order to return to AOC." The State also pointed out that fills which had become stabilized and revegetated need not be disturbed as a result of the remand of May 16, 1980. [See Administrative Record No. KY-238.]

The Secretary recognizes that there are distinct differences between surface mining activities and underground mining activities but believes the definition of "highwall" must include underground mine entrances for clarity in its use throughout the laws and regulations. For example, the requirement at SMCRA Section 515(d)(3) that land above a highwall not be disturbed includes underground mines. Differences in the highwall for surface mining and underground mining must be resolved in performance standards rather than eliminating underground mines from the definition of "highwall." Further, the Secretary believes that, while the district court has ordered a variance from return to AOC for longterm stabilized areas at underground mines, such a variance should not include unconditionally allowing a highwall to remain after bond release at mines opened after SMCRA was enacted. The Secretary wishes to advise the State that he is considering highwall variances in certain conditions submitted as a "State window" alternative by West Virginia. Kentucky may have similar circumstances and may wish to submit a "State window" alternative under the procedures in 30 CFR 731.13.

(d) No. 58, "historically used for cropland," omits criteria specified in 30 CFR 701.5. Specifically, the time period for measuring historic use must begin before acquisition, with acquisition being defined to include purchase, lease, or option of the land for coal mining. The Kentucky regulation allows the time period to begin only before the permit application and does not define the term "acquisition."

The State believes that its definition is "functionally the same" as the Federal requirement in that the language of paragraph (2) of the Federal definition is unnecessary since it is covered under the language of paragraph (3) which is contained in Kentucky's definition. (See Administrative Record No. KY-238.)

The Secretary does not agree. Under the Kentucky language, an operator could acquire property, cease use of the area for cropland for 5 years and then submit a permit application, which would be processed without consideration of the land's historical use before acquisition for coal mining.

(e) No. 64, "in sitù processes," omits "slurry mining." Kentucky does not believe that inclusion of "slurry mining" in the definition is appropriate since the term is understood to apply to the recovery of coal from slurry ponds, which is not an in situ process. (See Administrative Record No. KY-238.)

The Secretary finds that the State has provided no other definition for slurry mining in its regulations nor has it included any special performance standards for slurry mining. Since slurry mining is included in the definition of "in situ processes" in 30 CFR 701.5, it is also covered by the performance standards for in situ mining in 30 CFR Part 828. The State must include at a minimum a definition of slurry mining and special performance standards similar to 30 CFR Part 828 for slurry mining or other regulatory provisions as stringent, if it does not include slurry mining as an in situ process.

(f) No. 89, "person," omits "any agency, unit, instrumentality of Federal, State, or local government including any publicly owned utility or publicly owned corporation of Federal, State or local government." The State indicated that its definition of "person" is not less inclusive than the statutory definition of "person" at Section 701(19) of SMCRA. (See Administrative Record No. KY—

"Person" as defined in 30 CFR 700.5 and used in the Federal regulations is intended to include government entities. A change to State regulations may not be necessary if an opinion from the chief legal officer of DNREP can adequately demonstrate that the State regulation is as inclusive as the Federal regulation.

(g) No. 90, "person having an interest which may be adversely affected or person with valid legal interest," does not include actions by DNREP as potential causes of adverse impact on a person's interest. Kentucky believes this language in 30 CFR 700.5 is superfluous and maintains that any person who is injured has access to the full range of legal remedies. (See Administrative Record No. KY-238.)

Without the specific inclusion of "or any related action of DNREP" in this definition, the Secretary believes the State regulations do not give standing to the same degree afforded by Federal regulations and intended by SMCRA. The State regulations emphasize only actions by the operator and do not make it clear that a person has remedies in relation to State action.

(h) No. 92, "precipitation event," omits consideration of snowmelt. Kentucky indicated that it did not include the language from the Federal definition in 30 CFR 701.5 because of the relatively insignificant amount of snowmelt Kentucky receives in relation to the

amount of runoff from rainfall. (See Administrative Record No. 238.)

The Secretary believes snowmelt should be included in the determination of precipitation event so that snowmelt will be considered when an operator designs a pond to meet criteria for detention that are based on the size of precipitation events (i.e., the requirement to prevent water from a 10year 24-hour precipitation event from outflowing at the emergency spillway as required by 405 KAR 16:090E Section 5). To not consider snowmelt could result in undersized ponds and possible noncompliance with performance standards.

(i) No. 96, "probable hydrologic consequences," does not include aquatic habitat on the permit and other affected areas as a consideration in the determination of hydrologic consequences as does 30 CFR 795.5.

(i) No. 106, "recurrence interval," is not limited to precipitation event recurrence intervals as is the Federal definition of 30 CFR 701.5. However, the Secretary believes that the State definition is sufficiently broad as to include precipitation event recurrence intervals when used in context with the design and performance standards based on the recurrence interval concept. Therefore, the Secretary finds the definition consistent with the

Federal regulations.

(k) No. 129, "surface coal mining operations," is adequate although it does not include the extraction of coal from coal refuse piles. This finding is based on the State's argument, which the Secretary finds persuasive, that extraction of coal from refuse piles is clearly encompassed within the phrase "extraction for the purpose of obtaining coal." The State also points out that extraction of coal from coal refuse piles has been added to the definition (No. 128) of "surface mining activities" to clarify that such extraction belongs within that category of surface coal mining operations. (See Administrative Record No. KY-238.)

Finding 13

In accordance with 30 CFR 732.15(b)(1), the Secretary finds that the Kentucky program submission demonstrates, in part, that the Kentucky DNREP can implement, administer, and enforce all applicable requirements of Subchapter K of 30 CFR Chapter VII under existing authorities in Kentucky laws, regulations and descriptive elements of the program submission. Kentucky incorporated provisions of 30 CFR Chapter VII, Subchapter K in 405 KAR Chapters 16 and 18. The description of the system to administer

and enforce performance standards is found in the narrative entitled "State Section 731.14(g)(6)" and is found acceptable. However, the Secretary finds a number of deficiencies in the laws and regulations, which should be remedied before the program can be approved. Deficiencies with the State legislative authority are discussed under Findings 1, 2 and 4 above. Significant differences between Kentucky regulations and Subchapter K of 30 CFR Chapter VII and SMCRA are as follows:

13.1 405 KAR 16:040E Section 2 is inconsistent with 30 CFR 816.14 which requires casing and sealing of drilled holes. Use of the word "than" in the first line of Section 2 appears to eliminate certain types of holes which should be included (drill, boreholes, wells and other exposed underground openings).

13.2 405 KAR 16:050E Section 1(3) is inconsistent with 30 CFR 816.21 and 816.22(e) because the State section allows the substitution of "available materials" for topsoil when suitable topsoil is unavailable without requiring that this "available material" be tested for its chemical and physical properties. Without the tests there is a potential that the available material will not be suitable for adequate plant growth.

13.3 405 KAR 16:070E Section 1(1)(b) and 16:090E Section 5(18) are inconsistent with 30 CFR 816.42(a)(2) and 816.46(u) because the State regulations fail to require that treatment facilities will remain in place until applicable State and Federal water quality requirements for the receiving stream are met. This finding is also applicable to 405 KAR 18:070E Section 1(1)(b) and 18:090E Section 5(18) for underground mining and the Federal analogs 30 CFR 817.42(a) and 817.46(u).

The State maintains that the State regulations were written to comply with the Distict Court ruling which suspended portions of 30 CFR 816.42. The State believes tying sedimentation pond removal to meeting standards for the receiving stream goes beyond the requirements of the Environmental Protection Agency under the Clean Water Act and therefore would not be in compliance with the court ruling. The State has agreed that SMCRA requires that the best available technology be used to control sediment and believes that the criteria in the State regulations will result in a significant reduction in sediment from surface runoff before the ponds are removed. (See Administrative Record No. KY-238.)

The Secretary believes the State has misinterpreted the court decision. Only those portions of the Federal regulation which apply the numerical effluent standards to revegetated areas are

remanded. Protection of the receiving stream is mandated by SMCRA Section 515(b)(10)(B)(i) and 30 CFR 816.42(a)(2) and 816.46(u) which have not been remanded.

13.4 Although 30 CFR 816.42(b) has been suspended in relation to the application of effluent limitations to periods of heavy rainfall, the State regulation for this exemption, 405 KAR 16:070E Section 1(1)(h), lacks technical support. The State regulation allows the rainfall exemption to continue for five days after a precipitation event greater than the 10 year 24-hour event which appears very lenient for areas where the time of concentration may be less than one day. The Secretary requests the State to provide technical data to support a determination that a five-day exemption is appropriate for Kentucky. This finding is also applicable to 405 KAR 18:070E Section 1(1)(h) for underground mining and the Federal analog 817.42(b).

13.5 405 KAR 16:060E Section 2(2)(c) is less stringent than 30 CFR 816.45 for sediment control measures. Kentucky's rule requires retaining sediment and runoff "where practicable." The Federal rule requires that sediment be retained "in all cases," SMCRA requires the best technology currently available to control sedimentation and provides that mining may be prohibited where it is not technologically and economically feasible to comply with SMCRA. Therefore, a "where practicable" test is considered to be not in accordance with SMCRA. This finding is applicable also to 405 KAR 18:060E Section 2(2)(c) for underground mining and the Federal

analog 30 CFR 817.45. 13.6 405 KAR 16:110E Section 1(2) is inconsistent with 30 CFR 816.52(a)(2) which provides protection for aquifers, since the Kentucky rule does not require measurements from mineralogical and chemical analyses of aquifers, overburden and spoil. This finding is also applicable to 405 KAR 18:110E Section 1(2) and the Federal analog 30

CFR 817.52(a)(2)

05 KAR 16:090E Section 5(16) is less stringent thon 30 CFR 816.46(t) which requires exomination of sediment pond dams at least four times per year for structural weakness, erosion and other hozordous conditions. The Kentucky regulotions would require inspections "as required by the department." This finding is opplicable also to 405 KAR 18:090E Section 5(16) for underground mining and the Federol onolog 30 CFR 817.46(t).

Kentucky stated that it intends to require inspection four or more times per year. However, for some ponds, due to small size and low hazard location,

four inspections per year may not be necessary. (See Administrative Record No. KY-238.)

The Secretary believes the Federal regulations clearly require four inspections per year. Should the State believe that there are certain conditions which could alter the requirements for inspections for dams meeting specific criteria in Kentucky, the State may wish to submit an alternative provision under the procedures provided in 30 CFR 731.13.

13.8 405 KAR 16:060E Section 11 is less stringent than 30 CFR 816.57(a) which prohibits mining within 100 feet of a perennial stream or a stream with a biological community as defined in 30 CFR 816.57(c). Kentucky's counterpart to 30 CFR 816.57(a)(1) allows relocation of streams other than as authorized by 405 KAR 16:080E which applies to diversions. Both 405 KAR 16:060E Section 11 and 405 KAR 16:080E lack the Federal standards for stream relocation specified in 30 CFR 816.57(a). This finding is applicable also to 405 KAR 18:060E Section 9 for underground mining and the Federal analog 30 CFR 817.57(a).

13.9 405 KAR 16:090E Section 5(4) provides an exemption from the requirement to remove sediment from sedimentation ponds that have been filled to the designed sediment storage volume. Although 30 CFR 816.46(h) which requires sediment removal when 60 percent design capacity has been reached has been suspended, the Secretary believes that the State must include a provision to assure that sediment is removed when a pond has reached its designed sediment storage volume. Otherwise, the pond may no longer serve a useful function, and the State exemption would be inconsistent with the requirement in 30 CFR 816.46(a) that sedimentation ponds be used. This finding is also applicable to 18:090E Section 5(4).

13.10 405 KAR 16:120E Section 2 is less stringent than 30 CFR 816.62(a) because the State does not require submission of the pre-blast survey to the DNREP in all cases when a pre-blast survey is conducted. The Federal provision requires all surveys to be promptly submitted to the regulatory authority (RA). The Secretary believes that the regulation must require prompt submission of all pre-blast surveys so that the RA can assure that the interests of the person who requested the survey are considered prior to blasting. This finding is also applicable to 405 KAR 18:120E Section 2 for underground mining and the Federal analog 30 CFR 817.62(a).

13.11 405 KAR 16:120E Section 2(3) and 18:120E Section 2(3) require the person who requested a pre-blast survey to provide written notification to the permittee and the RA if he or she disagrees with the survey and to do so within 30 days. 30 CFR 816.62(c) and 817.62(c) state that the person who requests the survey "may" make the notifications described above, but neither require that it be done nor set a time limit on when it may be done.

The State asserts that the 30 day limit will not be a burden on the public, but would serve the public interest since the citizen, by notifying the permittee and the department, would obtain a timely resolution of his or her problem. The State argues that the word "shall" relates to the requirement to make the notification within 30 days and, if the citizen does not want to resolve the disagreement, he or she need not make the notifications. (See Administrative

Record No. KY-238.) Since the opportunity for the citizen to comment is intended to be before the blasting actually occurs, the Secretary agrees with the concept of establishing a time for objecting to the report. However, the Secretary does not believe such a provision should serve to jeopardize a citizen's right to question the validity of the report based on later information or maintain that the report was incorrect in later actions. Without further clarification from the State, the Secretary is unable to find that the regulation will not affect a citizen's rights in later administrative or judicial

reviews. 13.12 405 KAR 16:120E Section 3(9) is less stringent than 30 CFR 816.65(i) and (k) because it establishes the peak particle velocity for blasting at 2 inches per second whereas the Federal requirement is 1 inch per second. While the 1 inch per second standard was remanded by the court (Civil Case 78-2190, 2191, and 2192), that remand applies only to the interim regulatory program. Therefore, the Secretary cannot find the Kentucky permanent program provision acceptable. This finding applies also to 405 KAR 18:120E Section 4(1) for underground mining and the Federal analogs 30 CFR 816.17(i) and

13.13 405 KAR 16:120E Section 4(6)(a) and (b) gives the DNREP the discretion to allow blasting within zones where mining is prohibited under 405 KAR 24:040E Section 2. The State section provides that blasting distances less than 300 feet from a dwelling, school, church, hospital or nursing facility may be approved on the basis of a pre-blast survey. 405 KAR 24:040E Section 2(2), the Federal analog 30 CFR

761.11 and SMCRA Section 522(e)(5) prohibit mining within 300 feet of these facilities except when there is a valid existing right or, in the case of a dwelling, where the dwelling owner signs a waiver for mining at a lesser distance. The Secretary assumes that 405 KAR 24:040E Section 2 would be the controlling test in determining whether mining would be allowed within these distances and that 405 KAR 16:120E would only be operative if a determination of valid existing rights has been made or a waiver is given by a dwelling owner.

13.14 405 KAR 16:120E Section 4(7) is less stringent than 30 CFR 816.65(g) concerning flyrock and other blasting material, because the State does not prohibit throwing blasting rock beyond the property owned or leased by the permittee.

Kentucky stated its intent to correct this omission, but believes that the prohibition may be better stated in terms of "permit area" rather than "land owned or leased." (See Administrative Record No. KY-238.)

Since the State language has not yet been changed, the Secretary cannot make a final judgment on the State's proposal to substitute "permit area" for "land owned or leased."

13.15 405 KAR 16:120E Section 4(9) is less stringent than 30 CFR 816.65(i) relating to limitations on blasting operations because the State specifies use of a "vector sum of velocities measured in three mutually perpendicular directions" in lieu of the largest of the three peak particle velocities as specified in the Federal regulation. The State regulation would allow averaging of the velocities and thus find the maximum allowable velocity had not been exceeded in cases where the Federal rules would find it had. This finding is also applicable to 405 KAR 18:120E Section 3(9) and the Federal analog 30 CFR 817.65(i).

13.16 405 KAR 16:120E Section 4(1)

13.16 405 KAR 16:120E Section 4(1) and Appendix B are less stringent than 30 CFR 816.65(k) and (1) because the denominator in the Kentucky formula in Appendix B has been decreased from 60 to 50, thus increasing the maximum weight of explosives that can be detonated in the 8 millisecond period. This finding is applicable also to 405 KAR 18:120E Section 3(11) and Appendix B for underground mining and the Federal analog 30 CFR 817.65(k) and(l)(1)(2).

13.17 405 KAR 16:130E Sections 1, 2, 405 KAR 16:140E Section 3, and 16:190E Section 4 require spoil and/or other materials to be "transported "and" placed in a controlled manner" rather than "hauled or conveyed to and

placed" as required by 30 CFR 816.71, 816.72, 816.103 and 816.104. The Secretary assumes that the State language is equivalent to the Federal language and that end dumping of material into fills would be prohibited as was contemplated when the terms "transported" was used in SMCRA. This finding is also applicable to 405 KAR 18:130E Sections 1 and 2, 18:140E Section 1 and 18:190E Section 3 and the Federal analogs 30 CFR 817.71, 817.72, 817.81 and 817.103.

13.18 405 KAR 16:130E Section 1(6) is less stringent than 30 CFR 816.71(f) because the State allows a safety factor for spoil disposal areas as low as 1.3 whereas the minimum factor in the Federal regulation is 1.5. This finding is also applicable to 405 KAR 18:130E Section 1(6) and the Federal analog 30 CFR 817.71.

13.19 405 KAR 16:130E Section 1(11) is inconsistent with 30 CFR 816.71(k). The Federal regulation prohibits disposal of coal processing wastes in head-of-hollow or valley fills. The State regulation might be interpreted to prohibit coal processing waste disposal in such fills only, if the coal processing wastes are mixed with excess spoil or underground development waste. This should be clarified. In addition. paragraph (c) requires that the wastes must be "demonstrated to have no adverse effect on stability" whereas the Federal language is "demonstrated to be consistent with the design stability.' Since either provision ultimately must be verified on the ground or proved during performance and the intent of the words "design stability" is to prevent adverse effect on stability, the Secretary finds the State language "demonstrated to have no adverse effect on stability" to be consistent with the Federal requirement. This finding is applicable also to 405 KAR 18:130E Section 1(11) for underground mining and the Federal analog 30 CFR 817.71(k)(3).

13.20 405 KAR 16:130E Section 4(6) is inconsistent with 30 CFR 816.74(e), the performance standards for durable rock fills. The Federal regulation requires drainage channels "in natural ground" at the periphery of the fill. The requirement for the drainage to be in "natural ground," even though a durable rock fill is supposedly free draining, is because there is up to 20 percent of nondurable rock allowed in this type of fill and water passing through the fill may disintegrate this material and result in a clogged fill. The "natural ground" channel will minimize the amount of water which passes through the fill and is available to erode the non-durable rock material. The State regulation does

not require the drainage channels to be in natural ground and is accordingly less stringent. This finding is applicable also to 405 KAR 18:130E Section 4(6) for underground mining and the Federal

analog 30 CFR 816.74(e).

13.21 405 KAR 16:130E Section 1(7) is less stringent than 30 CFR 817.71(g) because the Federal regulation requires that no depressions or impoundments be allowed on a fill while the Kentucy regulation requires that no "significant" depressions or impoundments be left. This finding is applicable also to 405 KAR 18:130E Section 1(7) for underground mining and the Federal analog 30 CFR 817.71(g). Kentucky maintaind that minute depressions formed by settling and successful revegetation should not be redisturbed. (See Administrative Record No. Ky-238.) The Secretary is unable to accept Kentucky's argument without clarification of the terms "significant" and "minute.

13.22 405 KAR 16:130E Section 2(2)(c) is less stringent than 30 CFR 816.72(b)(3) because the Kentucky regulation allows the main underdrain on a drainage system for valley fills to be smaller than the minimum size allowed by the Federal regulations. This could adversely affect stability during periods of heavy rainfall or snowmelt. This finding is also applicable to 405 KAR 18:130E Section 2(2)(c) for underground mining and the Federal analog 30 CFR 817.72(b)(3).

13.23 405 KAR 16:130E Section 2(3) is less stringent than 30 CFR 816.72(c) because paragraph 2(3)(b) provides discretion for the RA to allow lifts of excess spoil material in valley fills of greater thickness than the 4 feet allowed by the Federal regulation. The Federal regulation does not provide for discretionary judgements on the lift thickness. This finding is also applicable to 405 KAR 18:130E Section 2(3) for underground mining and the Federal

analog 30 CFR 817.72(c).

13.24 405 KAR 16:130E Section 4(4)(c) is less stringent than 30 CFR 816.74(c)(3) which requires that the internal drainage system for durable rock fills shall be protected by a properly designed filter system "in all cases." The Kentucky regulation requires a filter system only "when necessary to ensure proper long-term functioning." This finding is applicable also to 405 KAR 18:130E Section 4(4)(c) for underground mining and the Federal analog 30 CFR 817.74(c)(3). Kentucky stated: "In some durable rock fills, an internal drainage system need not be separately constructed, since the materials in the fill are of such nature that the fill itself is free draining.

Dumping rock from heights can result in a free-draining fill with natural filtering action due to the natural particle size segration that occurs during the placement of the fill." (See Administration Record No. KY-238.)

The Secretary agrees that some rock fills remain free draining without a designed drainage and filter system. However, the Secretary cannot find the Kentucky provision consistent with the existing Federal rule which does require an internal drainage system with a filter. The Secretary agrees that the State's argument has some merit and will reconsider this Federal rule.

13.25 405 KAR 16:140E Section 1(l) is inconsistent with 30 CFR 816.81(a). Different wordind renders the State regulation less stringent. The Kentucky regulation would permit general disposal of processing waste outside the permit area. The Federal regulation requires disposal in the permit area, except with special authorization from the regulatory authority. Kentucky has agreed to correct this error but the change was not made in the submitted document. (See Administrative Record

No. KY-238.)

13.26 405 KAR 16:190E Section 2(1) is less stringent than 30 CFR 816.102(a) regarding backfilling and grading. The State section does not require that the final grade not exceed the approximate premining slope as does the Federal provision. The Federal regulation provides flexibility in determining the approximate premining slope, but it is important that the premining slope be used as a criterion in determining allowable postmining slope. Also, the State regulation is limited to elimination of only newly created highwalls and those portions of existing highwalls that are "substantially disturbed," whereas the Federal requirement is to eliminate the highwall in all cases.

Kentucky stated its intent to change substantially disturbed" to "adversely, physically impacted" in order to use the language of the Interior Board of Appeals, IBSMA 79-5, Cedar Coal Company. (See Administrative Record

No. KY-238.)

The Secretary believes the language change proposed by Kentucky would be acceptable, if promulgated. However, that change will not resolve the issue of final graded slopes exceeding approximate premining or lesser grades.

13.27 405 16:200E Section 1 includes an exemption from seeding for "other small incidental areas related to the fulfillment of the postmining land use plan subject to approval by the department." This discretion is not provided in 30 CFR 816.111(b)(1). Before the Secretary can determine if this

section is consistent with Federal requirements, he needs further information, perhaps in the form of a policy statement, explaining the use and intent of the clause.

13.28 405 KAR 16:200E Section 1(2)(d) is inconsistent with 30 CFR 816.111(b)(4) concerning revegetation requirements. The State regulation allows that the establishment of crops would "automatically" satisfy all three of the revegetation requirements established in the Federal regulation. The Federal regulation, however, provides that the establishment of crops can "automatically" satisfy only the one requirement for permanent ground cover. Therefore, the State regulation, does not provide acceptable provisions for the other two requirements, i.e., for a vegetative cover to protect against erosion or for vegetation of the same seasonal variety. This finding is also applicable to 405 KAR 18:200E Section 1(2) for underground mining and the Federal analog 30 CFR 817.111(b).

13.29 405 16:200E Section 2 is inconsistent with 30 CFR 816.112 which states four conditions that must be met before an introduced species may be substituted for a native species. State Section 2(3)(a) allows use of introduced species without a demonstration that the species are desirable and necessary. In addition, the State regulation provides a choice between paragraphs (3)(a) and (3)(b), thereby requiring that only three of the four conditions in 30 CFR 816.112

must be met.

This finding is applicable also to 405 KAR 18:200E Section 2 for underground mining and the Federal analog 30 CFR 817.112. In addition, the introductory sentence in 405 KAR 18:200E Section 2 is inconsistent with the Federal requirement since 30 CFR 817.112 requires the RA to approve the use of introduced species and the State regulation does not require approval by the DNREP prior to use of an introduced species.

13.30 405 KAR 16:200E Section 6(1) and (2)(a) is less stringent than 30 CFR 816.116(a) and (b)(1) because the Federal regulation allows the technical standard for comparison of ground cover to be developed only by USDA or USDI while the State counterpart allows State discretion in stating "or other procedures approved by the department." This finding is also applicable to 405 KAR 18:200E Section 6 and the Federal analog 817.116(a) and (6)(1).

Kentucky feels that it is unnecessary to restrict technical guidance materials to USDA and USDI publications since other reliable sources such as publications of the College of Agriculture of the University of Kentucky could be used. (See Administrative Record No. KY-238.)

The Secretary agrees that other publications may be as good as the USDA and USDI publications if the other materials are submitted for approval as part of the regulatory program. This is specifically provided for in 30 CFR 816.111(b)[1].

13.31 405 KAR 16:200E Section 6(2)(b) is inconsistent with 30 CFR 816.116(b)(1) in specifying when the period of extended responsibility under bonding begins. The Federal regulation requires that the period begin after the last year of augmented seeding, fertilizing, irrigation or other work. The State adds the word "substantially" before "augmented seeding, fertilization. .." without defining the meaning of "substantially."

The State considers the word "substantially" necessary to avoid restarting the period of responsibility when, for example, reseeding a small area is necessary. (See Administrative Record No. KY-238.)

The Secretary finds that the word "substantially" does not sufficiently describe husbandry practices which may be allowed without restarting the bond period. 30 CFR 805.13 which was promulgated on August 6, 1980, specifies how to determine allowable husbandry practices.

13.32 405 KAR 16:200E Section 6(2)(c) is inconsistent with 30 CFR 816.116(b)(3). Section 6(2)(c)(1) does not require that the ground cover "shall not be less than can be supported by the best available topsoil or other suitable material in the reaffected area" as specified in 30 CFR 816.116(b)(3)(i). Further, Section 6(2)(c) states that "ground cover . . . shall not be less than the department determines to be necessary to control erosion." The Federal requirement does not contain the emphasized words. This discretion appears to weaken the subsection insofar as the lack of erosion control would be observed on the ground under the Federal requirement but could be subject to an incorrect prejudgment under the State regulation. This finding is applicable also to 405 KAR 18:200E Section 6(2)(c)(2) and 6(2)(a) for underground mining and the Federal analog 30 CFR 817.116(b)(3) and 817.116(a) and (b)(1).

Kentucky considers the omitted phrase too subjective to be enforceable. (See Administrative Record No. KY-238.) The Secretary does not consider the omitted language too subjective for enforcement because both ground cover and soil materials can be measured.

13.33 405 KAR 16:200E Section 6(4) is stringent than the 30 CFR 816.116(d). The Federal regulation requires that standards to measure success of revegetation be met for five full years while the State regulation requires the standards to be met only three out of five years. This finding is also applicable to 405 KAR 18:200E Section 6(4) and the Federal analog 30 CFR 817.116(d).

13.34 405 KAR 16:200E Section 7(3)(a) is less stringent than 30 CFR 816.117(c)(2) in that it allows stocking and groundcover to approximate that on the reference area, or "as approved in the mining and reclamation plan as appropriate for the approved postmining land use." The emphasized phrase provides discretion that is not in the Federal rule. Paragraph (a) also does not include a provision similar to 30 CFR 816.117(c)(2) stating that local and regional recommendations regarding species composition, spacing, and planting arrangement shall be used. The Secretary may be able to find the State language acceptable if the technical standards to be used by DNREP are included in a program resubmission and found adequate. This finding is also applicable to 405 KAR 18:200E Section 7(3) and the Federal analog 30 CFR 817.117(c)(2).

13.35 405 KAR 16:210E Section 2 is less stringent than 30 CFR 816.133(b). The State section does not require that the postmining land use be compatible with surrounding areas and makes allowances for damages resulting from previous improper management that are not provided by the Federal regulation. This finding is also applicable to 405 KAR 18:220 Section 2 and Federal analog 30 CFR 817.133(b).

13.36 405 KAR 16:010E Section 7 is less stringent than 30 CFR 816.131 with regard to the conditions for the temporary cessation of operations. The State regulation does not requires that the permittee's notice of cessation of operations beyond 30 days include a statement of the exact number of acres which will have been affected in the permit area, the extent and kind of reclamation of those areas which will have been accomplished prior to cession, and identification of the backfilling, regarding, revegetation, environmental monitoring, and water treatment activities that will continue during the temporary cessation.

This finding is applicable also to 405 KAR 18:010E Section 5(2) and (3) for underground mining and the Federal analog 30 CFR 817.131(a). In addition, Section 5(2) of 405 KAR 18:010E specifies only that the permittee will not be relieved of the hydrology related

requirement while the Federal regulation specifies that temporary cessation shall not relieve the permittee of any permit provision. Section 5(2) requires only that the operator prevent "unreasonable adverse effects" and Section 5(3) requires environmental monitoring equipment to be made secure to the extent practicable. The section lacks the requirement that the permittee support and maintain all surface access openings and secure surface facilities in areas in which there are no current operations, but where operations are to be resumed under an approved permit.

Kentucky asserts that a notice does not appear to serve a useful purpose because any decision by the department to require certain actions by the permittee to ensure compliance with performance standards prior to and during the cessation will be based on an inspection by the department, not on the notice supplied by the permittee. [See Administrative Record No. KY-238.]

The Secretary does not agree since it is important that DNREP be alerted to temporary cessations as soon as possible to ensure that the appropriate control measures have been taken prior to an inspection. Further, it is important that the permittee assume responsibility for demonstrating that the requirements of the permit will be met. If responsibility were not placed on the permittee, the DNREP would have to initiate an inspection immediately upon receipt of all notices which may not always be possible.

13.37 405 KAR 16:250E Section 2(1) is less stringent than 30 CFR 816.181(a) because the Kentucky regulation omits the requirement that support facilities be located to prevent damage to public or

private property.

13.38 405 KAR 16:030E Section 3(1) for underground mining is less stringent than 30 CFR 817.11(c)(1) concerning locations of mine identification signs. The State requires identification signs only at principal points of access while the Federal counterpart requires signs at all points of access.

In response, Kentucky states: "In many cases there are numerous points of access along a short distance of public road, all of which are clearly associated with the same mining operation. To require a sign at each such point serves no useful purpose since the information is readily available at a nearby 'principal' point of access." (See Administrative Record No. KY-238.)

The Secretary believes "principal points of access" would be too subjective to be enforceable and that access points which are not clearly associated with the same mining operation would go unmarked. Lack of

signs may constitute a safety hazard to members of the public who may not be aware that unmarked points of access lead to a mine. Further, the signing requirement is not considered burdensome or expensive so there is no significant benefit to leaving access points unmarked.

13.39 405 KAR 18:050E Section 5, which provides an exception to the stock piling of topsoil on a long-term basis, is inconsistent with 30 CFR 817.24. The State section, which has no similar Federal counterpart, could be made acceptable if the State can clarify, in a program resubmission, how suitable topsoil will be obtained for reclaiming the disturbed area if it is not stockpiled.

13.40 405 KAR 18:070E Section 1(1)(a) and 18:090E Section 1 are less stringent than 30 CFR 817.42(a) (1) and (3) and 817.46(a) concerning water quality standards and effluent limits. The Federal regulation requires that "all" drainage from the disturbed area pass through a sediment pond. The Kentucky regulation requires only that discharge that does not meet effluent standards be passed through a pond. 30 CFR 817.42(a)(3) specifies the only conditions under which an exception to the requirements for sediment ponds or treatment facilities may be granted and the Kentucky regulations do not include these conditions.

Kentucky believes that "Many of the underground mines that will be subject to this regulation are existing operations where the disturbed areas are stabilized and revegetated. Water quality samples may in some cases demonstrate that runoff from these areas meet effluent limitations. In these cases there is absolutely no need to construct a sedimentation pond." (See Administrative Record No. KY 238.)

The Secretary agrees that stabilized areas do not require a sedimentation pond. However, the Secretary finds that the State regulations fail to properly state the conditions under which an area may be considered as sufficiently stable with regard to water quality.

13.41 405 KAR 18:090E Section 5(3) is less stringent than 30 CFR 817.46(g). The Federal regulation requires that there be no outflow through an emergency spillway "regardless of the volume of water and sediment present from the underground mine during the runoff." The State regulation does not contain the quoted words and could be interpreted to allow runoff from a 10 year 24 hours precipitation event to pass through an emergency spillway if the pond was full from previous storms or excessive sediment. The Kentucky regulation would result in smaller ponds than intended by the Federal regulation

which could lead to unacceptable degradation of water quality.

13.42 405 KAR 18:090E Section 5(5) is unclear because a line appears to be missing. Language similar to the following emphasized words from 30 CFR 817.46(i) would complete the regulation: "... department plus any inflow from the underground mine. The evaluation of the crest of the emergency spillway shall be a minimum..."

13.43 405 KAR 18:110E Section 1(2) is less stringent than 30 CFR 817.52(a)92) concerning ground water protection. The State regulation requires periodic monitoring of ground water levels only, while the Federal regulation requires monitoring of ground water levels and

ground water quality.

13.44 405 KAR 18:110E Section 1(3) is less stringent than 30 CFR 817.52(a)(3) because the State regulation does not require that the results of hydrologic tests demonstrate compliance with the criteria for allowable underground mine entry and access discharges as specified in 30 CFR 817.50.

13.45 405 KAR 18:060E Section
Section 7 is inconsistent with 30 CFR
817.55 since the State regulation does
not include a provision similar to the
following requirement of 30 CFR
817.55(d): "Continue as a controlled and
identifiable flow and is ultimately
treated by an existing treatment
facility." This provision is one of the
criteria required before the department
may approve diversion and discharge of
water into other underground mine
workings.

13.46 405 KAR 18:200E Section 6(4) sets forth standards for measuring success of revegetation for areas less than 40 acres that are not found in 30 CFR 817.116 on underground mining. However, the State section matches the standards for areas less than 40 acres found in the corresponding requirements for surface mines, 30 CFR 816.116(d). On that basis, the Secretary finds 405 KAR 18:200E Section 6(4) acceptable.

13.47 405 KAR 18:210E Section 2 is less stringent than 30 CFR 817.122 concerning public notice to persons who may be affected by subsidence. The Kentucky regulation requires that only a 3 month notice be given to property owners when underground mining will occur beneath their residences whereas the Federal regulation requires a 6 month notice. In addition, under the Kentucky provision, this period can be shortened to as little as 30 days under certain circumstances.

13.48 405 KAR 18:220E Section 4(8) is less stringent than 30 CFR 817.133(c)(8) pertaining to approval of measures to prevent or mitigate adverse effects on fish, wildlife, and related environmental

values and threatened or endangered species. The State regulation does not require the period for review by State and Federal agencies to occur prior to mining.

Kentucky believes that the Federal requirement is inappropriate and that approval of an alternative land use will occur as a permit revision nears the completion of the underground operation. (See Administrative Record

No. KY-238.)

The Federal regulation for permit approval (30 CFR Part 786) does not provide for delaying approval of the postmining land use until near the end of the life of the mine. 30 CFR 786.19(m) requires that a permit not be approved until the RA has found that the applicant has demonstrated compliance with 30 CFR 817.133. To meet that requirement, it would be necessary to obtain approval of the measures to mitigate effects on fish and wildlife prior to issuing the permit. The Secretary believes it is important to obtain the approval prior to mining to assure compliance with the provisions to protect fish and wildlife and related environmental values during and after mining.

13.49 405 KAR 20:030E Section 1(1) is inconsistent with 30 CFR 819.11(a) pertaining to auger mining. The Kentucky language allows the applicant to avoid the provisions of the Federal regulations requiring undisturbed areas of coal to be left in unmined sections by designating specific areas where he plans to develop future entry ways for underground mining. This exception does not exist in the Federal regulations and the intent to the Kentucky language is unclear. The State regulation also omits the requirement that distances between undisturbed areas of coal greater than 2,500 feet must be approved

by the RA.

13.50 405 KAR 20:060E does not contain provisions similar to 30 CFR 826.15(c) which limits land disturbance above the highwall and 30 CFR 826.16 which contains criteria for spoil placement on pre-existing benches for

steep slope mining.

Kentucky says that it omitted this paragraph because the prohibition against disturbing land above the highwall is covered under 405 KAR 20:060E Section 2(4) which the State believes is consistent with Section 515(d)(3) of SMCRA. Kentucky asserts that 30 CFR 826.12(c) and 826.15(c) are overly restrictive by requiring that a disturbance must "facilitate compliance with" Part 826 because SMCRA states "facilitate compliance with the environmental protection standards of Section 515, not just 515(d). The State

feels that the Federal regulations are more restrictive than SMCRA, especially in making 3 CFR 826.15(c)(1), (2), and (3) the only criteria for disturbing land above the highwall, and that SMCRA contemplates a wider range of criteria. (See Administrative Record No. KY–238.)

The Secretary finds Kentucky's argument unpersuasive and believes the Federal regulation properly interprets SMCRA's intent and purpose. This is discussed in the preamble to the Federal regulations (44 FR 15291–15292).

13.51 405 KAR 20:070E Section 2 is less stringent than 30 CFR 827.12[f], concerning coal processing plants and support facilities off the mine site, because the State regulation omits protection for water rights.

Finding 14

In accordance with 30 CFR 732.15(b)(2), the Secretary finds that the Kentucky program demonstrates, in part, that the Kentucky DNREP can implement, administer, and enforce a permit system consistent with Subchapter G of 30 CFR Chapter VII. The description of the permit system is found in the narratives entitled "State Section 731.14(g)(1)(9)" and "State Section 731.14(g)(i)(10)." The permit system description is acceptable. However, the Secretary finds a number of deficiencies in the laws and regulations which should be remedied before the program can be approved. Deficiencies with State legislative authority are discussed in Finding 4 above. Kentucky incorporated provisions of 30 CFR Chapter VII, Subchapter G, in 405 KAR Chapter 8. Significant differences between the Kentucky regulations and Subchapter G of 30 CFR Chapter VII and SMCRA are

14.1 The State regulation does not make provision for requirements similar to 30 CFR 770.12(c) which requires coordination of review and issuance of permits under other applicable Federal acts. Without this provision there is no assurance that the agencies with responsibilities for those acts would have an opportunity to review and comment on permit applications.

14.2 405 KAR 8:010E Sections 5(6)(b)(1) through (4) are less stringent than 30 CFR 771.23(e)(2)(i) through (iv) which specify the information required on maps and plans. The State omits identification of portions of the operation which occurred prior to the enactment of SMCRA and between the enactment of SMCRA and the implementation of the interim program. As discussed in the preamble to 30 CFR Chapter VII (44 FR 15017), this

delineation is necessary so that the public and the regulatory authority can clearly distinguish among the various phases of regulation applicable in reviewing applications.

14.3 405 KAR 8:030E Section 2 does not make provisions for 30 CFR 778.13(g) and SMCRA Section 508(a)(11) which requires a statement as to the permit applicant's interest in lands contiguous to the permit area. This finding is also applicable to 405 KAR 8:040E Section 2 for underground mining and the Federal analog 30 CFR 782.13(g).

Kentucky has stated that, "Although the requirement is statutory, the information is not pertinent to the permit review process." (See Administrative Record No. KY 238.)

As noted by the State, this is a statutory obligation set out in SMCRA Section 508(a)(11). The Secretary believes that the information is necessary to assure that proper evaluation of provisions protecting offsite resources and land owners is made during the permit review process.

14.4 405 KAR 8:030E Section 4 does not include provisions consistent with 30 CFR 778.15(b) which requires a written consent of the surface owners or other conveyance expressly granting the right to mine. This finding is also applicable to underground mining, 405 KAR 8:040E Section 4 and the Federal analog 782.15(b). Specific criteria for evidence of the right to mine where the private mineral estate has been severed from the private surface estate is specifically called for in Section 510(b)(6) of SMCRA.

14.5 405 KAR 8:030E Section 13(2) is less stringent than 30 CFR 779.14(b). The Federal regulation requires the collection and analysis of "test borings or core samples" in developing the geologic description, whereas Kentucky speaks more generally of "geologic information." This would not necessarily provide sufficient information on which to evaluate the permit application. See discussion in preamble to Federal rules (44 FR 15032). Section 507(b)(15) of SMCRA requires that a statement of the results of test borings or core samplings from the permit area be contained in the permit application.

is inconsistent with 30 CFR 779.14(b)(3). The State allows a waiver of "all or part of the geologic information" whereas the Federal regulation limits a waiver only for the "statement of the results of test borings or core samples." In addition, the State section does not limit the waiver to cases where "other equivalent information" is available in satisfactory form. The State provision would not

provide adequate information for evaluation of the effect of the proposed operation on the hydrologic balance. This finding is applicable also to 405 KAR 8:040E Section 13(2) for underground mining and the Federal

analog 30 CFR 783.14(b).

Kentucky does not believe that "other equivalent information" is appropriate language since there is no other information which could be the full equivalent of test borings and core samples. Kentucky stated its intent to require test borings and core samples when necessary, consistent with Section 507(b)(15) of SMCRA. The State believes there may be no need for test borings and core samples when information obtained from areas surrounding the permit area clearly indicate that there is little likelihood that adverse conditions, such as acid-forming spoil, could exist in the proposed permit area. (See Administrative Record No. KY-238.)

The Secretary believes that test borings and core samples from adjacent areas could in some cases serve as adequate "equivalent information" for the permit area. However, the Kentucky section is too general because it allows for a broad waiver of all geologic information without specifying that any information is actually available.

14.7 405 KAR 8:030E Section 15(2) is inconsistent with 30 CFR 779.16(b) which specifies the types and extent of surface water information to be included in an application. The State regulation requires surface water information only for the "proposed permit area." This excludes information on adjacent areas as required by the Federal regulation. This finding is applicable also to 405 KAR 8:040E Section 15(2) for underground mining and the Federal analog 30 CFR 783.16(b). Kentucky has agreed to delete the words "for the proposed permit area." (See Administrative Record No. KY-238.) The Secretary believes the correction proposed by Kentucky, if promulgated, would eliminate the issue.

14.8 405 KAR 8:030E Section 23(1)(d) is inconsistent with 30 CFR 779.24(g) which requires that a map show the locations of water supply intakes for users of surface water flowing into, out of and within the hydrologic area. The State regulation omits identification of users of surface water flowing into and out of the hydrologic area. The State regulation references only users of water within the hydrologic area. This finding is applicable also to 405 KAR 8:040E Section 23(1)(d) for underground mining and the Federal analog 30 CFR

783.24.

14.9 405 KAR 8:030E Section 25(2)(a) is less stringent than 30 CFR 780.12(b)(1)

with regard to the compliance plan for the reconstruction of existing structures. The Federal regulation requires that both design and performance standards be met, but the State requires only that the performance standards be met. This finding is applicable also to 405 KAR 8:040E Section 25(2)(a) for underground mining and the Federal analog 30 CFR 784.12(b)(1).

Kentucky stated that "It is illogical, unnecessary, and a waste of time, money and effort to reconstruct a structure to meet design standards if the structure could have minor modifications made which would bring it into compliance with the performance standards irrespective of meeting design standards." (See Administrative Record

No. KY-238.)

The Federal requirement is for reconstruction to meet design criteria only if performance standards are not being met since that is an indication of the structure's ability to hold up during the long term. However, if the structure does not meet standards as it exists, short-term modifications to bring the non-conforming structures up to performance standards would not likely maintain the necessary performance level over the long-run and would not ensure that the structure will be safe.

14.10 405 KAR 8:030E Section 25(2)(c) is less stringent than 30 CFR 780.12(b)(3). The Federal regulation requires that existing structures which must be modified be monitored during and after reconstruction in all cases while the State allows discretion in monitoring by stating "as required by the Department." This finding is applicable also to 405 KAR 8:040E Section 25(2)(c) for underground mining and the Federal analog 30 CFR 784.12(b)(3).

Kentucky indicated that in some cases additional monitoring by the permittee is simply not necessary and, where it is necessary, the monitoring will be required. (See Administrative Record

No. KY-238.)

The Secretary believes that existing structures and their reconstruction are more likely to involve environmental problems than structure properly designed from the beginning. Nothing in the Kentucky submission persuades the Secretary that there are cases where monitoring is unnecessary. The State may wish to submit information for consideration by the Secretary.

14.11 405 KAR 8:030E Section 24 is inconsistent with 30 CFR 780.14(b) because the State section fails to require that the mining plan map show features adjacent to the permit area where necessary. This may limit the State's ability to analyze the impacts of the

proposed operation. This finding is applicable also to 405 KAR 8:040E Section 24 for underground mining and the Federal analog, 30 CFR 784.14(b).

14.12 405 KAR 8:030E Section 37(1) is inconsistent with 30 CFR 780.23(a)(2). The State section omits the Federal provision concerning management plans when grazing is the proposed postmining land use. Although actual grazing need not be done, the plans are still needed to verify that the land is capable of grazing as a postmining use. This finding is also applicable to 405 KAR 8:040E Section 37(1) for underground mining and the Federal analog, 30 CFR 784.23(a).

Kentucky has stated that the requirement for management plans is no longer relevant since the court remanded the requirement that an operator implement postmining land uses. (See Administrative Record No. KY-238.) However, Kentucky has misinterpreted the Federal requirement in this section. Management plans are required here only as a part of the postmining land use plan to demonstrate the feasibility of the operator's proposal. Further, Section 503(a)(4) of SMCRA specifies that the description of postmining land use must be detailed and the Secretary believes the management plan is necessary to ensure the intent of SMCRA.

14.13 405 KAR 8:030E Section 34(1)(a)(3) is inconsistent with 30 CFR 780.25(a)(1)(iii) concerning plans for ponds, impoundments banks, dams, and embankments. The Federal regulation requires "preliminary" information "required to assess the hydrologic impact of the structure"; the State regulation requires "all" information 'necessary to demonstrate compliance with the design and performance standards." While "all" is more stringent than "preliminary," the State provision looks only at the design and performance standards for the individual structure, while the Federal regulation looks to its overall hydrologic impact. This finding is applicable also to 405 KAR 8:040E Section 34(1)(a)(3) for underground mining and the Federal analog 30 CFR 784.16(a)(1)(iii).

14.14 405 KAR 8:030E Section 34(1)(a)(4) and Section 27(2)(c) are inconsistent with 30 CFR 780.25(a)(1)(iv) and 780.35(b)(3). The Federal regulations require a "survey" of possible effects on a structure due to subsidence from past underground mining operations; the State regulations require only an estimate. The Secretary believes that a survey would be necessary to assure that structural failure does not occur in areas where subsidence is still occurring. This finding is applicable also to 405 KAR 8:040E Section 34(1)(a)(4) for

underground mining and the Federal analog 30 CFR 784.16(a)(1)(iv).

14.15 405 KAR 8:030E Section 34(2) is inconsistent with 30 CFR 780.25(b). The Federal regulation requires all plans for sedimentation ponds to comply with specified MSHA regulations; the State regulation requires such compliance only for ponds that will remain as permanent impoundments. As a result, the ponds would not be in compliance with either the Secretary's regulations or the MSHA regulations.

14.16 405 KAR 8:040E Section
13(1)(a)(3) is less stringent than 30 CFR
783.14(a)(1)(iii), the geology description
for underground mining. The State
regulation does not require a description
of the compaction and erodability
factors in relation to the physical
characteristics of overburden.

14.17 405 KAR 8:040E Section
23(2)(e) is less stringent than 30 CFR
783.25(f). The Kentucky regulation omits
the requirement to portray the area and
vertical extent of aquifers and seasonal
differences of head in different acquifers
in cross-sections and contour maps
when subsurface water will be
encountered.

Kentucky believes that its language is broad enough to require information for seasonal differences on a case-by-case basis and that it is unnecessary to require that information in every case. (See Administrative Record No. KY-238.)

The Secretary does not agree that Kentucky's language would ensure that sufficient information would be required. As stated in the preamble to the Federal rules (44 FR 15070), the Secretary believes that all of the information required by 30 CFR 783.25(f) is necessary to determine the surface effects of underground mining. Under Federal requirements the data are required for any case where subsurface water is encountered and this is the only "case-by-case" test which should apply.

14.18 405 KAR 8:040E Section 25 is inconsistent with 30 CFR 783.25(h) to the extent that it does not require the location and extent of existing or previously surface mined areas to be identified on cross-sections, maps and plans.

14.19 405 KAR 8:040E Section 23(2)(h) is inconsistent with 30 CFR 783.25(i) in the State section does not require dimensions and locations of existing areas of spoil, noncoal waste disposal, embankments and water treatment and air pollution control facilities. Without this information, it would not be possible to evaluate compliance with the environmental performance standards.

14.20 405 KAR 8:040E Section 34 does not include a statement consistent with 30 CFR 784.16 that design plans for ponds, impoundments, dams, and embankments not submitted with the general plan include a certification statement. Kentucky has stated that it requires that all design plans be included in the permit application and therefore there is no need for this statement in their regulations. On the basis that the State will treat all plans as part of the permit application and require the certification through the normal permit process, the Secretary finds 405 KAR 8:040E Section 34 acceptable.

14.21 405 KAR 8:040E Section
24(3)(a) does not require cross-sections
to help specify the information on
mining activities as does 30 CFR
784.23(a). Kentucky believes that the
term "drawings" include cross-sections
and other appropriate types of drawings.
(See Administrative Record No. KY238.) The Secretary finds that neither the
term drawings nor cross-sections are
used in the State regulations and,
therefore, believes there is an
inconsistency.

14.22 The State deleted language requiring the identification of areas "eligible for listing on the National Register of Historic Places" from 405 KAR 8:040E Section 23(1)(C). Although this wording has been suspended with regard to lands designate unsuitable by SMCRA (30 CFR 761.11(c) and 761.12(f)), it is relevant information to be required with the permit application so that agencies with responsibility for protecting those resources will be able to make a meaningful review of permit applications. Further, the Federal analog, 30 CFR 779.12(b), was not suspended.

14.23 405 KAR 8:040E Section 2 is less stringent than 30 CFR 785.13 concerning experimental practices. The State regulation does not refer to the Director of OSM's approval authority for experimental practices. Kentucky has agreed to correct this omission (Administrative Record No. KY-238.) The Secretary assumes that this correction will be made during the State's permanent rulemaking procedures.

14.24 405 KAR 8:060E Sections
6(1)(b)(1) and 6(2)(d)(1) are less stringent
than 30 CFR 785.16(b)(1) and (c)(4)(i)
concerning a variance from AOC when
watershed control would be improved.
The Federal regulations allow a steep
slope AOC variance if watershed
control will be improved compared to
the premining condition; the State
regulation allows variance if watershed
control will be improved compared to

the postmining condition it would have if it were restored to AOC. In addition, Section 6(2)(d)(1) allows the variance if there would be an increase in streamflow that would benefit users at times when streams are normally low; the Federal regulation does not include this provision in the criteria for determining watershed improvement.

Kentucky does not believe this Federal provision for comparison against premining conditions is necessary since Section 515(e) of SMCRA requires only that the watershed control of the area be improved and does not specify to what conditions the improvement should be compared. Kentucky goes on to say that "the choice is between: (1) mining and returning to AOC, and (2) mining and not returning to AOC. In most cases, either process will produce, at least temporarily, an increase in TSS and perhaps other pollutants as compared to unmined conditions. Therefore, the equitable basis for a decision on whether to approve the variance is to compare the resulting watershed conditions under the variance and under AOC. The federal regulation will render the variance essentially unobtainable, since it is unreasonable to expect that a mined area will show hydrologic improvement (at least in TSS) over the unmined condition, whether it is or is not returned to AOC.'

The Secretary is not persuaded by Kentucky's argument. Proper soil replacement and compaction after mining can actually improve conditions for vegetative growth and infiltration rates in certain situations. Therefore, it is not unreasonable to expect that a mined area will show hydrologic improvement over unmined conditions.

Further, the premining condition is the only condition which can accurately be measured before mining and therefore is the only acceptable standard for comparison. At the time of a permit application, the proposed improvement is only theoretical and the premining condition is the only known factor. To eliminate the premining condition and utilize another hypothetical situation (i.e., the postmining condition if restored to AOC) would amount to comparing a hypothetical case to a hypothetical case. This would be too subjective to be enforceable.

Concerning stream flow, Kentucky believes that its regulation merely specifies the manner in which a watershed may be improved with respect to low flow conditions and thus does not conflict with the Federal requirement. (Administrative Record No. KY-238.) The Secretary, however, finds nothing in the program submission

which explains how stream flow would be increased at times of low flow without causing additional flooding and other problems at times of high flow. The State may wish to submit this provision for consideration by the Secretary as an alternative in accordance with the procedures in 30 CFR 731.13.

14.25 405 KAR 8:050E Section 3(2) omits a provision comparable to 30 CFR 785.17(b)(9) which requires prime farmland to be returned to equivalent levels of yield as non-mined prime farmland of the same soil type.

14.26 405 KAR 7:020E Section 1(144) is inconsistent with 30 CFR 786.5, the definition of "willful violation." The Federal definition specifies "willful violation of State or Federal laws or regulations," whereas the State regulation specifies only SMCRA, KRS Chapter 350, and the regulations of Title 405, Chapters 7 through 24. However, the operative State regulation (405 KAR 8:010E Section 13(1)(b)(2)(3)) specifies "any law, rule, or regulation of the United States or any state law, rule, or regulation enacted pursuant to Federal law, rule, or regulation, pertaining to air or water environmental protection," as well as SMCRA, KRS Chapter 350, and regulations promulgated pursuant thereto. This language is consistent with the operative Federal regulation (30 CFR 786.17(d)). Therefore, the Secretary finds that it is not necessary for the State definition to include the same language as the Federal definition.

14.27 405 KAR 8:010E Section 8(8) is less stringent than 30 CFR 786.11(d) concerning public notice of filing permit applications. The State regualtion does not specify when the applicant must file a copy of the application in a local public office for public inspection; the Federal regulation requires the filing by the first newspaper publication date. The newspaper publication would be meaningless if the application were not on file and available for public review at

the same time.

14.28 405 KAR 8:010E Section
12(1)(a) does not specifically require that the information contained in a permit application, which should be available to the public, should include soil samples as does 30 CFR 786.15(a)(1). However, the Secretary assumes that, since there are no prohibitions against this information being available, it would be available as part of the permit on file. On this basis the Secretary considers 405 KAR 8:010E Section 12

acceptable.

14.29 405 KAR 8:010E Section
13(3)(b) is less stringent than 30 CFR
786.17(c)(2). Section 13(3) omits the requirement to terminate any mining

approved pursuant to this paragraph if an administrative or judicial hearing authority denies a stay applied for in the appeal or affirms the violation. Kentucky feels that the Federal requirement "essentially constitutes a suspension of a permit because of the existence of a violation on another permit area" and that SMCRA does not require this. (See Administrative Record No. KY-238.

The State is correct that the Federal requirement is to suspend the permit. As discussed in the preamble to the Federal regulation (44 FR 15100), this requirement is deemed necessary because the pursuit of an appeal cannot be viewed as being in "good faith" once a stay is denied or the appeal is lost on its merits.

14.30 405 KAR 8:010E Section 15 is inconsistent with 30 CFR 786.21, the criteria for permit approval or denial concerning existing structures. The State regulations omits everything after the first paragraph of 30 CFR 786.21 (the specific criteria), but incorporates 7:040E Section 5 (permit requirements for existing structures) by reference. That section has the following deficiencies:

(a) 7:040E Section 5(2)(c)(1) requires compliance with performance standards only. 30 CFR 786.21(a)(2)(ii)(A) requires compliance with the design and performance standards.

(b) 7:040E Section 5(2)(c)(1) allows an applicant more than six months to modify the structure; 30 CFR 786.21(a)(2)(ii)(A) puts the limit at six months.

(c) 7:040E Section 5(2)(c)(3) requires only such monitoring "as required by the Department"; 30 CFR 786.21(a)(2)(ii)(C) requires monitoring in all cases when a structure must be modified.

14.31 405 KAR 8:010E Section 16(4) is less stringent than 30 CFR 786.23(e) concerning notice of a decision on a permit application. The Federal regulation requires simultaneous notice to anyone who filed an objection to the permit application, simultaneous delivery of a copy to the Regional Director of OSM, and simultaneous publication of the decision in the newspaper. State regulation omits the simultaneity requirement. The simultaneity requirement is necessary to assure that all parties have the full time and some period to respond.

14.32 405 KAR 8:010E Section 17(3) is inconsistent with 30 CFR 786.25 (permit terms) because Section 17(3) does not include experimental practices when specifying citations for modifying, suspending, or revoking permits. Without this language, the State would not have to require modification of a permit or suspend or revoke a permit for

violation of approved experimental practices. The State could resolve this deficiency by including a reference to State regulation 7:060E Section 3, periodic review of experimental practices.

14.33 405 KAR 8:010E Section 20(2) is less stringent than 30 CFR 788.12(a) which specifies when permit revisions are required. The second part of 30 CFR 788.12(a)(1) calls for the RA to establish parameters to determine what constitutes sigificant departures from the original permit. Section 20(2) states "any application for a revision which proposes significant alterations in the operations . . . shall be deemed a major revision." Unless a definition of "significant departures" is provided, the provision does note fulfill the requirements of 30 CFR 788.12(a)(1) because operators would not have meaningful parameters by which to know when a permit revision application must be made nor would there be a meaningful definition for enforcement purposes. This may be corrected in the regulations or as a guideline submitted as part of the program.

Finding 15

In accordance with 30 CFR 732.15(b)(3), the Secretary finds that the Kentucky program demonstrates, in part, that the Kentucky DNREP can regulate coal exploration consistent with 30 CFR Parts 776 and 815 and can prohibit coal exploration that does not comply with these requirements. However, the Secretary finds deficiencies in the law, regulations and descriptive elements which should be remedied before the program can be approved.

Deficiencies in the legislative package are noted in Findings 1, 2, and 4. Kentucky has incorporated the provisions of 30 CFR Parts 776 and 815 concerning coal exploration and performance standards into portions of 405 KAR 8:020E and 20:020E. The narrative description of the State systems is found in the narratives entitled "State Section 731.14(g)(1)" and "State Section 731.14(g)(8)." Significant differences between the Kentucky regulations and 30 CFR Parts 776 and 815 and a deficiency in the system are as follows:

15.1 405 KAR 8:020E Section 2(3)(a) is inconsistent with 30 CFR 776.12(b)(1) concerning notice of application for approval to conduct exploration of more than 250 tons. The State section does not require posting of the notice of the exploration application at a public office. Posting of the notice is necessary to provide the opportunity for public comment on the application.

15.2 Information in the narrative description for 731.14(g)(1) and (g)(8) is inconsistent with the requirements of regulations. The description states that the Department will act on an exploration application in 20 days whereas 405 KAR 8:020E allows a 30 day period for the public comment and 60 days to act after the application is determined complete.

Finding 16

In accordance with 732.15(b)(4), the Secretary finds that the Kentucky program demonstrates, in part, that the Kentucky DNREP can regulate the extraction of coal incidental to government-financed construction consistent with 30 CFR Part 707. However, the Secretary finds one regulation that is significantly different from the Federal requirement.

405 KAR 7:030E Section 3 is inconsistent with 30 CFR 707.11–707.12 because it allows all reclamation work under Title IV of SMCRA (abandoned mine land (AML) reclamation fund) to be exempted from the environmental protection performance standards of KRS Chapter 350 and Title 405, Chapters 7 through 24. In some cases, recovery of coal may be more than an "incidental" portion of an AML project and the Kentucky program fails to ensure that these situations will be regulated. This is also discussed in Finding 1.4.

Finding 17

In accordance with 30 CFR 732.15(b)(5), the Secretary finds that the Kentucky program demonstrates, in part, that the Kentucky DNREP can enter inspect, and monitor all coal exploration and surface coal mining and reclamation operations consistent with Section 517 of SMCRA and Subchapter L of 30 CFR Chapter VII. However, the Secretary finds a number of deficiencies in the law and regulations which should be remedied before the program can be approved. Deficiencies with the program's legislative package are contained in Finding 2. Provisions of 30 CFR Chapter VII Subchapter L are incorporated in 405 KAR 12:010E, 12:020E, and 12:030E. The description of the State's inspection system is found in narratives entitled "State Section 731.14(g)(4)" and "State Section 731.14(g)(8)." Deficiencies in "State Section 731.14(g)(4)" are discussed in Finding 19, and deficiencies in "State Section 731.14(g)(8)" are discussed in Finding 15 and below. Significant differences between the Kentucky regulations and the Federal requirements are as follows:

17.1 405 KAR 12:010E Section 3(4)(a), (b) and (c) is inconsistent with 30 CFR

840.11(a), (b) and (c) since it omits language similar to "the inspector shall collect evidence of any violation of those conditions or requirements observed" and omits language requiring collection of evidence with respect to every violation.

Kentucky believes that OSM can assume that evidence taking shall take place under 405 KAR 12:010E Section 4(1) and the program plan document. Kentucky also presumes that evidence will be collected at all inspections, and states that evidence is now, and will be, collected on every violation under 405 KAR 12:010E, Section 4(1) (See Administrative Record No. KY-238.)

The Secretary believes that evidence collection cannot be presumed or assumed, and must be specifically directed by regulation. Otherwise, citizens will not have the ability, required under SMCRA, to file suit to require inspectors to collect evidence of all violations observed.

17.2 405 KAR 12:010E Section 3(2) is inconsistent with SMCRA Section 517(c)(2) and 30 CFR 840.11(d)(2) by not requiring inspections without prior notice. The State section indicates that DNREP is not obligated to give prior notice but it does not direct DNREP not to give prior notice. If the regulation is not revised, the Secretary will need some indication, such as a policy statement or inspector's handbook, showing that normally an inspection will be without prior notice.

17.3 The circumstances under which 405 KAR 12:010E Section 8 would be applied are unclear. This section, which provides for a permittee to request a review from a supervisor of an inspector's "discretionary authority, other than notice or orders for violations," has no Federal counterpart and may provide an exception to administrative review procedures under 405 KAR 7:090E. The Secretary is unable to analyze the effect of this regulation without clarification from the State as to the intended use of Section 8.

17.4 405 KAR 12:010E Section 4(1) is inconsistent with 30 CFR 840.14(b) in that the State section requires that copies of inspection materials be made available to the permittee, but does not mention availability to the public. Without this reference the State program fails to ensure the intent of SMCRA Section 517(f), which requires inspection material to be immediately available to the public and conveniently available to residents of the area of mining.

17.5 405 KAR 12:030E Section 1 and 731.14(g)(8) of the narrative description are inconsistent with 30 CFR 842.12(a) because the State regulation restricts

requests for inspection to those persons "having an interest which is or may be adversely affected." The Federal regulation and SMCRA Section 521(a) allow "any citizen" to request an inspection.

17.6 405 KAR 12:030E Section 2 does not contain provisions similar to 30 CFR 842.14 regarding a citizen's right to request a review of alleged failure of the regulatory authority to make adequate and complete periodic inspections. Without specific regulations to this effect the State program fails to ensure that the intent of SMCRA Section 517(h)(2) is met.

Finding 18

In accordance with 30 CFR 732.15(b)(6), the Secretary finds that the Kentucky program demonstrates, in part, that DNREP can implement, administer, and enforce a system of performance bonds and liability insurance consistent in the requirements of Subchapter J of 30 CFR Chapter VII. However, the Secretary finds a number of deficiencies in the law, regulations, and descriptive elements of the State submission that should be remedied before the program can be approved. Kentucky incorporated provisions of Subchapter J in 405 KAR Chapter 10. The description of the proposed system for bonding and insurance is located in the narrative entitled "State Section 731.14(g)(3)." Deficiencies in legislative requirements are discussed in Finding 4. Significant differences between the Kentucky program and the Federal requirements are discussed below.

The State also proposed bonding methods based on proposed revisions to bonding regulations published in the Federal Register January 24, 1980 (45 FR 6028–6042). The Secretary considered the State's proposal against the Federal bonding regulations published in final in the Federal Register on August 6, 1980 (45 FR 52306–52324), as well as the regulations published in the Federal Register on March 13, 1979 (44 FR 15311 et seq.). The Secretary will approve State rules consistent with either the March 13, 1979 regulations or the August 6, 1980 regulations.

18.1 405 KAR 7:020E Section 1, (116), the definition of "self-bond" is inconsistent with 30 CFR 800.5 in that it does not require self-bonds to be secured or other substantial demonstration of financial acceptance. The definition of self-bond was not amended by the August 6, 1980 modifications to the bonding rules.

18.2 405 KAR 10:020E Section 1 is less stringent than 30 CFR 805.11(a) concerning determination of bond amount. The State section omits the

requirement for consideration of cost changes during the previous five years. This requirement was not revised in the August 6, 1980, modifications to the

bonding rules.

Kentucky believes that 405 KAR 10:020E Section 1 provides sufficient latitude to consider historical cost factors and that such a consideration is implicit in the other factors specified by the regulations. (See Administrative

Record No. KY-238.)

Although the Kentucky language may be sufficiently broad to allow the consideration of historic cost changes, the Secretary finds nothing in the State program which speficially requires DNREP to consider historic cost and define the time frame which must be considered. The program resubmission should clearly show that DNREP will consider historic cost for a five-year period to ensure that bonds will be established high enough to prevent inflationary trends from making bonds inadequate to cover future reclamation costs.

18.3 405 KAR 10:010E Section 2(2) is less stringent than 30 CFR 800.11(b), concerning the requirement to file bonds, because the State section does not require bond coverage prior to the extension of underground mines. This requirement was not modified by the August 6, 1980, bonding rules.

Kentucky states that it will require that all surface disturbances to be bonded. The State feels that the Federal regulations allow alternative methods for subsidence control for undisturbed surface areas above underground workings and under the Kentucky provisions all subsidence control measures must be in place for the whole operation before tunnels or operations are extended. (See Administrative

Record No. KY-238.)

The Secretary agrees that the Federal regulations allow for alternative methods of bonding for subsidence control. However, 405 KAR 10:010E Section 2(2), as written, does not require that the bond be approved by the RA prior to extension of the underground mine. This is especially important since KRS 350.060(15) allows surface areas overlying underground mines to be categorically exempted from all bonding requirements as discussed in Finding 4.5. The Secretary cannot find either the regulation or the statutory provision acceptable.

18.4 405 KAR 10:060E relating to the bonding of underground mines and longterm facilities is less stringent than 30 CFR Part 801 as published August 6, 1980, because the State regulation does not consider surface construction activities related to subsidence control

or to measures for mine drainage treatment. The Federal bonding rules in existence before August 6, 1980, did not provide special criteria for bonding underground mines or long-term facilities. The State also provides that bonds "may" be forfeited rather than "shall" be forfeited and therefore has no mandatory criteria for bond forfeiture as required by 30 CFR 801.13 as published August 6, 1980, and 30 CFR 808.13 as published March 13, 1979.

18.5 405 KAR 10:020E Section 3 is less stringent than 30 CFR 805.13 concerning the revegetation period for bond release. The addition of the word "substantially" in front of "augmented seeding" changes the meaning intended by 30 CFR 805.13(b), as published March 13, 1979, and as modified on August 6, 1980. This wording is also used in 405 KAR 16:200E Section 6 and 18:200E Section 6 as discussed in Finding 13.31.

The State believes that use of the word "substantially" is consistent with the proposed OSM rules on bonding, specifically the new paragraph (c) of 30 CFR 805.13 with allows for separation of certain augmented areas in order to limit the applicability of the renewed period of liability. (See Administrative Record

No. KY-238.)

The Secreary finds that the Kentucky program does not contain a definition of 'substantially" that will sufficiently ensure consistency with both 30 CFR 805.13(b) and SMCRA Section 515(b)(20). 30 CFR 805.13(b) as modified August 6. 1980, sets forth methods to determine specific husbandry practices which would not be considered "augmented seeding." The State program must demonstrate consistency with these requirements.

18.6 405 KAR 10:020E Section 4 is less stringent than 30 CFR 805.14. The State section does not include changes in mining operations or standards of reclamation as reasons for adjusting the amount of the bonds. There are no provisions for a reevaluation of bonds in relation to 301 CFR 788.11 concerning review of outstanding permits. In addition, the word "substantially" in relation to cost makes the State section less stringent. These requirements were not modified by the August 6, 1980, rules. Kentucky feels that Section 4(a) provides adequate authority to adjust bond amounts. (See Administrative Record No. KY-238.)

The Secretary does not agree because the authority as stated in the Kentucky regulation does not include the same reasons for adjustment as the Federal requirement and because the Kentucky regulation does not mandate that there be a periodic reevaluation. Without the

reevaluation, the authority for adjustment will not be effective.

18.7 405 KAR 10:030E Section 4 is less stringent than 30 CFR 806.11 as published March 13, 1979, and 30 CFR 806.14 as published August 6, 1980 concerning conditions for accepting a self-bond. Section 4(1) does not require the agent for service of process to be within the State, which could lead to delays in bond forfeiture because of jurisdictional problems. Section 509(c) of SMCRA requires the demonstration of a suitable agency to receive service of process. The Secretary believes that the program must specify what is a suitable agency under Kentucky law. In addition, the State regulation does not require security for self-bonds as discussed in Finding 18.1.

18.8 405 KAR 10:030E Section 2 does not contain provisions similar to 30 CFR 806.12(f)(2) and SMCRA Section 509(b) requiring collaterial to be values at its market value. This requirment was not modified by the August 6, 1980, rule changes. Kentucky believes that omission of the cited language does not lead to a substantively different result. (See Administrative Record No. KY-

The Secretary believes the Kentucky regulation could allow securities to be valued at face value which, because they may be discounted or otherwise have different values not related to face value, may result in inadequate bond coverage. In addition, SMCRA Section 509(b) specifically requires market value of such securities shall be equal to or greater than the amount of the bond required for the bonded area.

18.9 405 KAR 10:030E Sections 2(5)(e)(3) and (7)(g)(3) do not require that a notice of violation be issued for the lack of bond coverage. While the requirement relates to the suspended portions of 30-CFR 806.12(e)(6)(iii) and (g)(7)(iii) as published March 13, 1980, requiring cessation of operations upon discontinuance of bond coverage, the State regulation must still provide that lack of bond coverage is a violation of the permit. This is especially important since the State has elected to allow for incremental and cumulative bonds and these types of bonding methods add timing factors which might lead to increased risk due to minimizing bond coverage. The State may wish to consider the language in the Federal regulation promulgated on August 8,

18.10 405 KAR 10:030E Section 2, Kentucky does not include provisions relating to mortgages or security under collateral bonding requirements as allowed by 30 CFR 800.5 as promulgated August 6, 1980. The Secretary assumes

that the State will not allow mortgages and securities as bonds and therefore does not find the State Regulations inconsistent with the Federal

requirements.

18.11 405 KAR 10:040E Section 2(2) and (3) do not include the additional criteria of 30 CFR 807.12(b) and (c) concerning the criteria and schedule for release of bonds, as promulgated on August 6, 1980, Since the State has elected to adopt bonding methods which allow bond release on portions of the permit area consistent with the OSM regulations promulgated August 6, 1980, it is important that the State include requirements to ensure that the amount remaining after a phase II bond release is sufficient to cover revegetation and reconstruction of drainage structures and to assure that no incremental area is completely released from the permit area prematurely.

18.12 405 KAR 10:040E Section 1(1) is inconsistent with 30 CFR 807.11(a) because of the omission of language equivalent to the portion of 30 CFR 807.11(a)(1) requiring identification of appropriate seasons for evaluation in the mining and relamation operations plan. Kentucky does not agree that this is inconsistent (Administrative Record

No. KY-38).

The Secretary believes identification of the appropriate seasons for evaluation of the area in relation to bond release is necessary to avoid confusion regarding the timing of request for bond release. Inspections for bond release and evaluation of revegetation cannot be made equally effectively at all times of the year.

18.13 405 KAR 10:040E Section 1(3) and (4) is less stringent than 30 CFR 807.11(c) because the State section does not define "person having an interest which is or may be adversely affected" to include the heads of Federal, State or local government agencies for purposes of considering objections to bond release. This requirement was not changed by the August 6, 1980, modifications. Kentucky believes that such a definition is arrived at by reference to well settled rules of standing. (See Administrative Record No. KY-238).

The Secretary does not agree with the State's argument because KRS 350.093(6) specifically mandates that the Kentucky DNREP designate by regulation the responsible officer or head of any governmental agency which shall have the right to file written objections to proposed bond releases. In order then for the State regulation to be consistent with Section 519(f) of SMCRA and KRS 350.093(6), it must specifically designate those governmental agencies which

"have jurisdiction by law or special expertise with respect to any environmental, social, or economic impact involved in the operation, or is authorized to develop and enforce environmental standards with respect to such operations."

18.14 405 KAR 10:040E Section 1(5) is less stringent than 30 CFR 807.11(d) concerning procedures for seeking release of performance bonds. In comparison to the Federal regulations. there is no requirement for a notice to invite owners and lessees to accompany inspectors. The August 6, 1980. modifications to the bonding rules did not change this requirement. State Section 12:030 covers only agency reaction to a complaint, not notification of the surface owner.

Kentucky does not believe that such a provision can be required because there is no statutory authority for lessee and surface owner inspections in Section 519 of SMCRA. (See Administrative Record

No. KY-238.)

The Secretary believes the invitation to the surface owner to accompany the inspector is consistent with public participation and surface owner protection provisions of SMCRA.

18.15 405 KAR 10:040E Section 1 does not have a provision consistent with 30 CFR 807.11(f)(5) which specifies that the municipality or county will receive notice by certified mail of the regulatory authority's decision to release the bond 30 days before actual release. This requirement is not affected by the August 6, 1980 modifications to the bonding rules.

Kentucky feels that Sections 1(1) and 1(2) of 405 KAR 10:040E provide a provision relating to the notification of local governmental bodies. (See Administrative Record No. KY-238.)

The Secretary finds that 405 KAR 10:040E Sections 1(1) and 1(2) provide for notification to local government bodies of a request for a release only. The State regulations do not include provisions relating to notification of DNREP's decision to release a bond 30 days in advance of the actual release as required by 30 CFR 807.11(f). Without this provision, there would be no mechanism for assuring that the appropriate local government agency has been notified and been given 30 days notice or that the opportunity to request a public hearing on the decision has been provided before the release of the bond making such a hearing immaterial.

18.16 405 KAR 10:050E Section 2 is less stringent than 30 CFR 808.12 concerning procedures for forfeiture of bonds. The State omitted language similar to 30 CFR 808.12(a)(4) and (b)

which is intended to prevent the regulatory authority from giving up on the pursuit of bond forfeitures under certain conditions. This requirement is not affected by the August 6, 1980, modifications to the bonding rules.

Kentucky does not believe that a regulation is necessary for the department to diligently prosecute bond forfeitures. The State indicated that once a bond forfeiture is instituted, it will be seen through to the end. (See Administrative Record No. KY-238.)

The Secretary believes the regulatory authority should be clearly mandated to consider all written determinations to forfeit as final actions and to defend appeals against those determinations. However, the Secretary believes that a policy statement from DNREP which clearly states that the agency will act in accordance with 30 CFR 808.12(a)(4) and (b) may be acceptable in lieu of a

regulation.

18.17 405 KAR 10:050E Section 3 is less stringent than 30 CFR 808.13 because the State regulation substitutes the word "may" for "shall" and, therefore, has no mandatory criteria for bond forfeiture. The Secretary believes flexibility in avoiding forfeiture is provided in 30 CFR 808.11 which allows the regulatory authority to withhold forfeiture if the permittee and surety agree to a compliance schedule. Section 3 also omits wording equivalent to 30 CFR 808.13(b)(2) and (3) which allows forfeiture when the permittee cannot demonstrate ability to continue to operate in accordance with permit requirements because a creditor has attached judgment to the equipment at the permit area or to collateral pledged to the regulatory authority as bond. These requirements were not affected by the August 6, 1980, modifications to the bonding rules.

18.18 In the narrative for systems under State Program Section 731.14(g)(3), the system for bond computation is not adequately explained. The original State submission contained a formula for bond computation which allowed for a maximum per acre bond of approximately \$2,500, which OSM identified to the State as possibly unrealistic in light of OSM estimates of reclamation costs between \$3,500 and \$8,000 for non-steep slopes (Administration Record No. KY-298). The revised program submission of June 12, 1980, did not contain sufficient information to allow a recomputation of the formula. The Secretary therefore must assume that no changes have been made and asks that the program resubmission clarify the procedures for establishing the bond amounts.

18.19 The statement on page 7.3.6 of the system description, in the next to the last paragraph, indicates that additional bond is required only for new acreage which is in conflict with 405 KAR 10:120E Section 4 and 30 CFR 805.14 as published March 13, 1979, and as modified August 6, 1980.

18.20 There are discrepancies between the Kentucky regulations and the Kentucky system description under State Program Section 731.14(g)(3) for bond release. Although the Kentucky system description appears consistent with the Federal requirements for filing a notice for an informal conference, recording the meeting, and the deadlines for decisions, the descriptions are not supported by the Kentucky regulations. For example, page 7.3.10 of State Program Section 731.14(g)(3) maintains that the surface owner will be invited to accompany the inspector on bond release inspections, yet, as stated in Finding 18.13, the State regulations do not contain this requirement and the State has argued against it. Similarly, the program description on page 7.3.12 maintains that there will be a two-week newspaper notice prior to an informal conference, 405 KAR 7:090E Section 4 on informal conferences, however, does not provide for such a notice and the State has maintained (Administrative Record No. KY-281) that 405 KAR 7:090E Section 4 on informal conferences does not apply to bond release.

18.21 The system description

contains a statement on page 7.3.15 that "the Department has experienced no problems in collecting forfeited bond

amounts."

Based on experiences OSM has had in trying to complete abandoned mine land reclamation projects in Kentucky, the Secretary believes that there is a large backlog of abandoned mines for which no action to forfeit and collect or release bonds has been taken (Administrative Record Nos. KY-232 and KY-233). A backlog would have potential implications with regard to the State's ability to proceed with new bond forfeitures under primacy. Therefore, the Secretary requests that the State explain, in the resubmission, its methodology for resolving any current backlog that might delay new forfeitures.

Finding 19

In accordance with 30 CFR 732.15(b)(7), the Secretary finds that the Kentucky program demonstrates, in part, that the State has sufficient provisions for civil and criminal sanctions for violations of State law, regulations and conditions of permits, and exploration approvals consistent with Section 518 of

SMCRA. However, the Secretary finds a number of deficiencies in the law, regulations, and descriptive elements of the State submission that should be remedied before the program can be approved. Kentucky incorporated regulatory provisions related to Section 518 of SMCRA in 405 KAR 7:090E. The program submission decribes the State's system for implementing these sanctions in the narratives entitled "State Section 731.14(g)(4)", "State Section 731.14(g)(5)" and "State Section 731.14(g)(7)." Deficiencies in the legislative requirements are discussed in Finding 2. Significant differences between the Kentucky program and the Federal requirements are as follows:

19.1 405 KAR 7:090E does not contain provisions to include history of previous violations as a factor in determining civil penalties as required

by Section 518(a) of SMCRA.

19.2 405 KAR 7:090E fails to include procedures for assessment of civil penalties. Kentucky has indicated its belief that no point system regulations are required in light of the court remand (Administrative Record No. KY-238). Although the State is not required to have a point system, or a penalty system as stringent as 30 CFR Part 845, the State is required to establish a procedure for assessment of civil penalties to include the four factors set forth in Section 518(a) of SMCRA in determining the amount of the penalty.

19.3 405 KAR 7:090E Section 3(6) allows the posting of bond in lieu of the payment of a penalty into escrow. Although not specifically provided in the Federal regulations, the Secretary may consider bonds in lieu of escrow acceptable if the program resubmission demonstrates that such bonds are easily forfeitable so that they do not act as an impediment to the collection of civil penalties and that they are in the amount of the proposed assessment. However, the Kentucky regulation as written is inconsistent with SMCRA Section 518(c) because the bond is not requred to be put up until seven days before the hearing, which could be much later than the date payment is required under Section 518(c). See Finding 19.4 for further discussion.

19.4 405 KAR 7:090E Section 3 is inconsistent with SMCRA Section 518(c) because the State section does not require the payment of proposed penalty or placement of the penalty into escrow within 30 days of the receipt of the proposed assessment. 405 KAR 7:090E Section 3(1)(e) states that the penalty does not have to be placed in escrow until seven days before the hearing. The hearing can be delayed past the 30-day limit for payment or placement into

escrow established in SMCRA by a waiver of the State requirement for a hearing within 21 days as provided for in 405 KAR 7:090E Section 3(1)(a) or by a request for an informal conference under 405 KAR 7:090E Section 3(1)(b). It is not clear if a prepayment into escrow must be made before the informal conference. It is also not clear that payment becomes due within the time frame provided by SMCRA if no hearing is requested and the State proceeds under the requirements of 405 KAR 7:090E Section 3(f) which requires a final order of the DNREP to be issued if no hearing is requested but does not specify the time frames on that order.

19.5 There is an apparent conflict between Sections 10 and 11 of 405 KAR 7:090E regarding the assessment of civil penalties. Section 11 requires an assessment of not less than \$100 for all violations, while Section 10 allows for discretion in assessing a "minor" violation. The Secretary requires an explanation of this seeming conflict before he can determine whether these State provisions are consistent with SMCRA and the regulations promulgated thereunder.

19.6 Under "Inspection for Noncompliance" as described in State Program Section 731.14(g)(4), it appears that a justification is required only for lack of good faith in considering civil penalties. Provisions for requiring an explanation when "good faith" is awarded should also be provided. The State system descriptions in 731.14(g)(5) and (g)(7) are unclear as to the personnel who will (1) be making the assessments and (2) holding the hearings and conferences.

Finding 20

In accordance with 30 CFR 732.15(b)(8), the Secretary finds that the Kentucky program demonstrates, in part, that the State can issue, modify, terminate, and enforce notices of violation, cessation orders and show cause orders in accordance with Section 521 of the Act and Subchapter L of 30 CFR Chapter VII. Provisions of 30 CFR Chapter VII Subchapter L are incorporated in 405 KAR 12:010E, 12:020E, and 12:030E. The description of the State's system for enforcing the civil and criminal sanctions of the State laws and regulations is contained in the narrative entitled "State Section 731.14(g)(5)." Deficiencies in the program's legislative package are discussed in Finding 2. Significant differences between the Kentucky program and the Federal requirements are as follows:

20.1 405 KAR 12:020E Section 7 is less stringent than 30 CFR 843.11(a)

because the State regulation does not require immediate cessation-of mining operations or the relevant portion of the operations by the inspector if an inspector discovers a condition or practice or violation which creates an imminent danger to the public or is causing or can be expected to cause significant imminent environmental harm. The last sentence of Section 7(1) also provides that an order to abate and alleviate will be issued only "when it appears that it will be prejudicial to the interests of the people of the state to delay action until an opportunity for a hearing can be provided."

Kentucky maintains that its language is consistent with Federal requirements and that there is no reason to delete the last sentence of Section 7(1). (See Administrative Record Number KY-238.)

The Secretary believes the Kentucky program does not sufficiently ensure cessation of operations by the inspector in the field under the time frame and criteria required by the Federal regulation. In addition, the last sentence of 405 KAR 12:020E Section 7(1) introduces a "weighing test" not found in SMCRA or the Federal regulations. SMCRA and the Federal regulations do not allow a delay in issuing a cessation order for imminent danger or harm for any reason and require they be issued by the inspector in the field. Moreover, the Kentucky provision improperly introduces a mechanism which would allow a delay in issuing a cessation order until after a hearing.

20.2 405 KAR 12:020E Section 2 is inconsistent with 30 CFR 843.12(a) because the State section does not exempt violations creating an imminent danger from a notice of violation (NOV). This omission indicates that a NOV will always be issued rather than a cessation order, even when a cessation order would be required under the Federal Act

and Federal rules.

20.3 405 KAR 12:020E Section 3, affirmative obligations to comply, is inconsistent with 30 CFR 843.11(c) and (e) because the State regulations lack specificity. The State regulations do not define the "other appropriate relief" which can be granted by the DNREP on the date a notice of violation or order of cessation is issued. The State regulations also fail to specify data requirements which must be set forth in a cessation order to be consistent with 30 CFR 843.11(c). Before the Secretary can find consistency with the Federal requirements, the State program must demonstrate that the "other appropriate relief" will be consistent with Federal requirements and that cessation orders or their equivalent will contain the

information specified in the Federal regulations.

20.4 In the system description under State Program Section 731.14(g)(5), there is no provision to vacate a notice of noncompliance and order for remedial measures. Kentucky has stated that if a violation is issued in error, the mistake would be remedied at the hearing. The Secretary believes that the State inspectors must be empowered to issue a violation and to modify, terminate or vacate that violation consistent with 30 CFR Part 843. For there to be no procedures, except by formal hearing, to modify, terminate or vacate a violation would be unduly cumbersome and inconsistent with 30 CFR Part 843.

Finding 21

The Secretary finds that the Kentucky program demonstrates, in part, that the State can designate areas as unsuitable for surface coal mining consistent with 30 CFR Chapter VII Subchapter F. Kentucky incorporated provisions of Subchapter F in 405 KAR Chapter 24. The State's description of the proposed system for designating lands unsuitable is located in the narrative entitled "State Program Section 731.14(g)(11)" and is acceptable. The State has sufficient legislative authority to accomplish this requirement. Significant differences between the Kentucky regulations and the Federal requirements are as follows:

21.1 405 KAR 24:040E Section 2(1) is not consistent with SMCRA Section 522(e) and 30 CFR 761.11(a) because the State regulation fails to include the "Wild and Scenic Rivers System" in the list of areas where mining is prohibited.

21.2 405 KAR 24:040E Section 2(6) is inconsistent with 30 CFR 761.12(d)(2) concerning public notice of intent to mine within 100 feet of a public road or to relocate the road. The State regulation does not require that the notice be published at least two weeks before a public hearing on the relocation.

21.3 405 KAR 7:020E Section 1(57) is inconsistent with 30 CFR 762.5 because it omits sites with pending historic designation from the definition of historic lands."

21.4 405 KAR 24:030E Section 3(5), concerning petitions for an area which was previously and unsuccessfully petitioned contains the word "substantial" in the first sentence concerning new allegations of fact which is not found in 30 CFR 764.15(a)(4).

The State maintains that the word "substantial" is appropriate because it is incumbent upon the petitioner to set forth non-frivolous new allegations to prevent DNREP from being in the

position of continuously processing petitions for the same area.

Since the Federal regulations of 30 CFR 764.15(a)(3) allow the regulatory authority to dismiss frivolous petition requests and since the State has indicated that this is the intent of the word "substantial" in its regulations, the Secretary considers 24:030E Section 3(1) acceptable. The Secretary assumes the State will not reject any petitions where the new facts would tend to establish that the area is unsuitable for surface coal mining.

21.5 405 KAR 24:030E Section 4(1) is not consistent with 30 CFR 764.15(a)(6) because, under the State regulation, a person who petitions that an area be designated unsuitable would not be notified of a pending permit application until the petition has been determined to be complete. That could be 30 days after the petition is received (405 KAR Section 3(1)). It is important for the petitioner to know of permit applications submitted near the same time period as the petition so that, in the event the petition is determined incomplete, the petitioner will have time to complete the petition or otherwise file

another objection under 405 KAR

10:8:010E Section 10 prior to a decision

on the application, as intended by 30

CFR 764.15(a)(6). 21.6 405 KAR 24:030E Section 6 is inconsistent with 30 CFR 764.15(d) concerning public availability of a petition record. The State regulation needs a provision to provide for the complete petition record to be maintained at the regulatory authority's main office and at a central location in the county or multi-county area in which the petitioned land is located. The same office used for permits would probably

be acceptable.

21.7 405 KAR 24:030E Section 8(2)(c), the criteria for designating lands unsuitable, establishes that an area may be designated unsuitable for mining if an operation affecting renewable resource lands "would" result in a substantial loss or reduction of longrange productivity of water supply or of food or fiber products. The Federal requirement at 30 CFR 762.11 applies to mining that "could" affect the protected resources. The Kentucky provision is less stringent than the Federal requirement because it would require the petitioner to make a firm proof of effect on the protected resources, thus being more burdensome to the petitioner than intended by the Federal requirement.

Finding 22

In accordance with 30 CFR 732.15(b)(10), the Secretary finds that the

Kentucky program demonstrates, in part, that the State provides for adequate public participation in the development, revision and enforcement of State regulations and that the State program is, in part, consistent with the public participation requirements of SMCRA and 30 CFR Chapter VII. Provisions for public participation in the development and revision of the State program and regulations are discussed in the narrative entitled "State Program Section 731.14(g)(14)." Public participation in enforcement of the program is covered in various portions of the State program as discussed in Finding 22.2.

Deficiencies with the Kentucky legislation relative to public participation are discussed in Finding 1. Significant differences between the Kentucky program and the Federal requirements are as follows:

22.1 The Secretary finds that the Kentucky program provides for adequate public participation in the development and revision of the State program and regulations. DNREP held eleven public meetings during the development of the program submission, including the regulations, and utilized three public advisory groups (environmental and citizen organizations, coal production industry, and consumer and coal-related support industries). The State also distributed brochures and a newsletter to keep the public informed.

22.2 The Secretary finds that there are inconsistencies between State and Federal public participation requirements relating to enforcement during implementation of the program. The requirements for public participation are found in almost all parts of the Federal regulations and are discussed in various portions of the State program submission. Therefore, the Secretary's findings of deficiencies on public participation are discussed under Findings 1.2, 12.2(f), 12.2(g), 13.11, 13.47, 14.4, 14.27, 14.31, 15.1, 17.4, 17.5, 17.6, 18.13, 18.14, 18.19, 21.2, 21.5, 21.6, and 27 (administrative and judicial review).

Finding 23

In accordance with 30 CFR 732.15(b)(11), the Secretary finds that the Kentucky program demonstrates, in part, that the State can monitor, review, and enforce the prohibition against indirect or direct financial interests in coal mining operations by the employees of the State regulatory authority consistent with the requirements of Subchapter A of 30 CFR Chapter VII. The State description of the proposed system for monitoring, reviewing and enforcing the

prohibition against indirect or direct financial interests in coal mining operations by the employees of the State regulatory authority is located in the narrative entitled "State Section 731.14(g)(12)." Kentucky has the legislative authority under KRS 350.460 to restrict financial interests but has not promulgated regulations consistent with the provisions of 30 CFR Part 705.

23.1 Kentucky has stated that 30 CFR Part 705 covers State employees and therefore no State regulations are needed. The Secretary does not agree with this assertion. Language in the Federal regulations refers to employees performing duties under SMCRA. As with other regulations developed under SMCRA, the State must now reference its own legislative authority and enact its own regulations to provide State regulations consistent with Federal requirements. The State will be enforcing its regulations, not the Secretary's, once it achieves primacy and must have a complete regulatory program of its own.

23.2 Since Kentucky has not yet provided implementing regulations, it is impossible to evaluate how the requirements of 30 CFR Part 705 will be implemented as described in the narrative description in State Section 731.14(g)(12).

Finding 24

In accordance with 30 CFR 732.15(b)(12), the Secretary finds that Kentucky has sufficient legislative authority to require the training, examination, and certification of persons engaged in or responsible for blasting. The State program need contain only sufficient legal provisions to allow promulgation of rules in accordance with Section 719 of SMCRA until such time as the Federal rules on blaster certification are promulgated.

Finding 25

In accordance with 30 CFR 732.15(b)(13), the Secretary finds that the Kentucky program demonstrates, in part, that the State can provide for a small operators assistance program (SOAP) consistent with the requirements of 30 CFR Part 795. The State has adequate legislative authority in KRS 350.465(2)(f) and 350.450(5)(6) to implement the SOAP program. The proposed system described in the narrative entitled "State Section 731.14(g)(16)" is also adequate. Regulations implementing 30 CFR Part 795 are contained in 405 KAR 7:080E. Significant differences between the Kentucky regulations and the Federal requirements are as follows:

25.1 405 KAR 7:080E Section 5 is not consistent with 30 CFR 795.13. Section

5(a) does not include all operations controlled by the applicant in considering eligibility for SOAP assistance. This would allow operators with many small operations to receive assistance on each operation, whereas the Federal rules would deem the operator not to be a "small operator."

25.2 405 KAR 7:080E Section 8 is less

25.2 405 KAR 7:080E Section 8 is less stringent than 30 CFR 795.16(b). The State section makes the determination of probable hydrologic consequences optional by using the word "may" instead of "shall."

25.3 The Kentucky program has no provision to correspond with 30 CFR 795.18 on the use and allocation of funds.

Finding 26

In accordance with 30 CFR 732.15(b)(14), the Secretary finds that the Kentucky program provides, through KRS 350.990 (7), for the protection of State employees of the regulatory authority in accordance with the protection afforded Federal employees under Section 704 of SMCRA.

Finding 27

In accordance with 30 CFR 732.15(b)(15), the Secretary finds that the Kentucky program demonstrates, in part, that the DNREP has an administrative and judicial review process in accordance with Sections 525 and 526 of SMCRA and Subchapter L of 30 CFR Chapter VII. Deficiencies in legislatiave provisions are discussed in Finding 1. Kentucky regulations related to administrative and judicial review are found in 405 KAR 7:090E. The State's description of the proposed system for administrative and judicial review is located in the narrative entitled "State Section 731.14(g)(15)" and deficiencies in this section relate to its provisions to implement the inconsistent regulatory provisions. Significant differences between the Kentucky program and the Federal requirements are as follows:

27.1 405 KAR 7:090E Section 5 is inconsistent with 30 CFR 787.11(a) and 788.16(d) concerning administrative review or regulatory authority decisions because Section 5 appears to limit hearings only to "permit issuance, denial or imposition of conditions" which may leave out decisions on revisions or renewals, applications for transfer, sale of assignment of right, etc. The Secretary requests that the State either modify its regulation or provide assurance that the hearing provision is not limited to only the cited decisions.

27.2 405 KAR 7:090E Section 3 is inconsistent with 30 CFR 787.11(b) concerning administative review procedures in that the State section does

not prohibit the informal conference officer from presiding at the formal hearing, does not identify conditions under which temporary relief can be granted (405 KAR 7:090E Section 3 appears to apply only to a cessation order), and does not identify the requirements of 30 CFR 787.11(b)(3), (4) and (5) relating to administering oaths, subpoenaing witnesses, taking evidence, recording each hearing, ex parte contacts, furnishing findings to all parties and specifying burden of proof. The powers and duties of the hearing authority must be demonstrated in the State program.

27.3 The provisions for an informal conference for bond release under 405 KAR 7:090E Section 4 are inconsistent with 30 CFR 807.11(e). There is no provision for publication of a notice two weeks prior to the conference or for an electronic or stenographic record.

27.4 405 KAR 10:040E Section and 7:090E are inconsistent with 30 CFR 807.11(h) concerning public hearings on bond release decisions by the regulatory

authority because:

(a) There appear to be no State provisions to subpoena witnesses and materials. The Secretary requests that the State either modify its regulations or provide other clarification with regard to subpoena provisions.

(b) The Federal regulations require a verbatim record while 405 KAR 7:090E Section 3(5)(c) leaves such a requirement to the hearing officer's discretion. In addition, the State section leaves total discretion regarding transcription of the hearing to DNREP; the Federal regulations require transcripts at the motion of any party.

27.5 In 405 KAR 7:090E Section 3(1)(b), (c) and (f), the words "conference" and "hearing" are used interchangeably. This has the result of confusing the regulation inasmuch as each of the words has a separate and distinct meaning in the State regulation. "Hearing" denotes a formal administrative hearing provided for in 405 KAR 7:090E Section 3, while "conference" denotes the informal conference provided for in 405 KAR 7:090E Section 4. Use of the word "conference" in 405 KAR 7:090E Section 3 without a reference to 405 KAR 7:090E Section 4 blurs the intent of 405 KAR 7:090E Section 3.

27.6 405 KAR 7:090E Section 8 concerning intervention and consolidation of hearings is inconsistent with 43 CFR 4.1110 because:

(a) The fourth word in the first sentence should be shall rather than may with regard to the hearing officer's obligation to grant leave to intervene to any person who was not previously a party to the hearing.

(b) Persons interventing must have the right to be a full party.

(c) The State regulation fails to contain a permissive intervention

27.7 405 KAR 7:090E Sections 9(2) and 9(4) are unclear as to the type of hearing required and as to whether a record is required. It is not readily apparent whether a formal administrative hearing or an informal conference is contemplated for civil penalty assessment appeals. In order to be consistent with Section 518(b) of SMCRA, a formal administrative hearing must be clearly provided for in the State regulation.

27.8 405 KAR 7:090E Section 10 is inconsistent with Section 518(a) of SMCRA because the State regulation permits the consideration of "other relevant factors" in addition to the criteria set forth in SMCRA relative to the determination of the amount of the penalty. While other specific factors may not be inconsistent with SMCRA, the Secretary needs to know precisely what these factors are in order to

determine consistency

27.9 405 KAR 7:090E Section 11(2)(b) is inconsistent with Section 525(c) of SMCRA in that the State regulation allows for the use of "prehearing conferences or other informalconferences" (alternatives for temporary relief proceedings) as forums for abatement period extensions. Unless such abatement period extensions are given or denied in the context of a formal administrative temporary relief proceeding, the specific criteria for such relief as set forth in Section 525(c) of SMCRA will not be applied. Failure to apply these criteria is inconsistent with Section 525(c) of SMCRA.

27.10 405 KAR 7:090E Section 12(1)(a) is inconsistent with 30 CFR Subchapter L of Chapter VII because the State section does not provide for costs and expenses awards to include expert witness fees. The State regulation is thus inconsistent with 43 CFR Section

405 KAR 7:090E Section 12(4) appears to be inconsistent with 43 CFR 4.1294 because the phrase "shall consider the traditional practices" is unclear. Consideration of "traditional practices" may or may not be inconsistent with the Federal regulations depending upon what "traditional practices" are to be considered. The Secretary needs to know what "traditional practices" the State regulation contemplates in order to determine consistency with 43 CFR 4.1294 relative to the criteria for the

awarding of costs and expenses in an administrative proceeding.

27.12 405 KAR 7:090E Section 12 is inconsistent with 43 CFR 4.1290 et seg.

(a) The time for a petitioner to file for an award is too short. 405 KAR 7:090E Section 12(b) provides that the petitioner file for an award within 20 Days of the entry of a final order. 43 CFR 4.1291 provides that the petitioner file for an award within 45 days of the entry of a final order.

(b) Awards to the permittee or the DNREP must include a finding of bad faith and harassment to be consistent

with 43 CFR 4.1294.

(c) The State regulation lacks provisions consistent with 43 CFR 4.1295 relative to awards and 43 CFR 4.1296 relative to appeals of awards.

(d) The State regulation provides that an untimely petition shall result in a waiver of the right to an award (405 KAR 7:090E Section 12(b)) while the comparable Federal regulation (43 CFR 4.1291) provides only that an untimely petition may result in a waiver of the right to an award.

(e) The standard of "sound discretion" in 405 KAR 7:090E Section 12(b)(4) for the award of costs and expenses is inconsistent with 43 CFR 4.1294.
27.13 The term "order to abate and

alleviate" found in 405 KAR 7:090E and 405 KAR 12:020E is undefined. The term may or may not be inconsistent with SMCRA and the Federal regulations depending upon how the term will be defined and utilized by DNREP. The term would likely be consistent with both SMCRA and the Federal regulations if it is an equivalent to the Federal imminent danger cessation order in Section 521(a)(2) of SMCRA. The Secretary requires additional information relative to the definition and usage of this term in order to determine consistency.

27.14 There are no procedural regulations comparable to 43 CFR 4.1109 (service), 4.1130 et seq. (discovery), 4.1155 (burden of proof in civil penalty proceedings), and 4.1171 (burden of proof in review of section 521 notices or

orders).

27.15 405 KAR 7:090E Section 7, concerning mine site hearings, is inconsistent with 30 CFR 843. 15(c)(2) in that there appears to be no requirement for notifying a person who filed a report which led to a cessation order, of the date on which an informal hearing (minesite hearing) will be held.

Finding 28

In accordance with 30 CFR 732.15(b)(16), the Secretary finds that the Kentucky program demonstrates, in part,

that the State can coordinate with and provide documents and other information to the Office of Surface Mining under the provisions of 30 CFR Chapter VII. There is nothing in the Kentucky legislation which would prohibit dissemination of information to the office. Further, the State regulations on permitting in 405 KAR Chapter 8 specifically provide for permit information to be provided to the Regional Director. Further, there is nothing in 405 KAR Chapter 10 on bonding or Chapter 12 on inspections which restricts coordination with OSM. However, 405 KAR 7:060E Section 2 does not refer to the Director of OSM's approval authority concerning experimental practices under 30 CFR 785.13 as discussed in Finding 14.32.

Finding 29

In accordance with 30 CFR 732.15(c), the Secretary finds that there are no other laws or regulations in addition to those discussed in the preceding findings which would preclude implementation of SMCRA and 30 CFR Chapter VII.

Finding 30

In accordance with 30 CFR 732.15(d), the Secretary finds that the Kentucky program does not contain sufficient information to conclude that DNREP and other agencies having a role in the State program have sufficient legal, technical, and administrative personnel and sufficient funding to implement, administer, and enforce the provisions of the program and other applicable State and Federal laws. These findings are based on review of State Program Sections 731.14(e), (f), (h), (i), (j), (k), (l), and (m). The Director of the Office of Surface Mining (OSM) will provide the State with a letter concerning deficiencies in the information provided on staffing and funding. In addition, recent studies on staffing conducted by OSM, Region II will be provided to the State for its consideration.

Public and Government Agency Comments

The Secretary received numerous comments from the public and government agencies on Kentucky's program. All of these comments were reviewed and considered by the Secretary in making the decision to approve the Kentucky program, in part, and disapprove it in part.

The Secretary intends to publish in the Federal Register within the next few days, a summary of the comments received and his disposition of each significant issue they raise.

Secretary's Decision

The Secretary finds that parts of the Kentucky program submission meet the criteria for approval in Section 503(a) and (b) of SMCRA and parts do not meet these critieria. Accordingly, the Kentucky program is approved in part and disapproved in part.

A. The following parts of the Kentucky program are approved: 1. The following provisions of KRS 224

are approved: KRS 224.071 Order for discontinuance, abatement or alleviation or activity without hearing: subsequent hearing

KRS 224.081 Notice of complaint; answer to charges; petition by aggrieved party; hearing

KRS 224.083 Hearings; reports; rights of parties; records; hearings to be public

2. The following sections of KRS 350 are approved:

350.020 Declaration of legislative policy and finding of fact

350.029 Regulations to implement interstate mining compact— Adoption—Limitations

350.035 Bureau of surface mining reclamation and enforcement

350.050 Powers of department 350.055 Publication of notice of intention to mine

350.070 Procedure for increase or decrease of acreage affected by permit

350.080 Procedure for obtaining approval of the other mining operations—Reclamation may be deferred

350.090 Method of operations and reclamation plan—Waste on permit area only

350.093 Time limits—Drift mining— Bond release

350.095 Vegetative cover requirements 350.100 Time for commencement and completion of reclamation— Deferred planting—Authority to plant different area

350.110 Partial release of bond when planting deferred—Payment in lieu of forfeiture

350.113 Planting report, requirements, contents, inspection, approval

350.117 Trees, shrubs and plants, ownership

350.120 Report on expiration of permit, contents

350.133 Mountaintop removal 350.135 Succession of one operator by another at uncompleted operation

350.151 Surface effects of underground mining—Bond

350.170 Construction of chapter 350.200 Signs to be posted at mining site, size, contents

350.210 Monuments marking permit areas

350.220 Regulation of use of explosives 350.230 Conformance to statutes and

regulations required, when 350.400 Applicability

350.405 Restoration of land 350.410 Restore the approximate original contour

350.415 Soil segregation

350.420 Minimize the disturbance to hydrologic balance

350.425 Waste used as dams

350.430 Explosives 350.435 Vegetation 350.445 Steep slopes

350.455 Water impoundment on mining

350.460 Financial interest by state employee prohibited

350.470 Review of regulations
3. The following sections of Kentucky regulations in 405 KAR are approved subject to the condition that they remain essentially identical when permanently enacted:

Chapter 7—General Provisions for Title 405, Chapter 8 through 24, in part, as follows:

405 KAR 7:020E Definitions and abbreviations, in part, as follows: Section 1. Definitions, in part, as

follows: (1) Acid drainage

(2) Acid forming materials

(3) Acid test ratio (4) Adjacant area (5) Affected area

(6) Agricultural use

(7) Applicant
(8) Application

(9) Approximate original contour

(10) Aquifer (11) Area

(12) Asset ratio (13) Auger mining

(14) Best technology currently available

(15) Capital assets

(16) Cash (17) Cemetery

(18) Coal

(19) Coal exploration

(20) Coal processing waste (22) Collateral bond

(23) Combustible material (24) Common size comparative

(24) Common size comparative balance sheet

(25) Common size comparative income statement

(26) Compaction

(27) Complete application

(28) Cropland (29) Current assets

(30) Current liabilities

(31) Current ratio

(32) Day (33) Department

(34) Developed water resources land

(35) Disturbed area

(36) Diversion

(37) Downslope

(38) Embankment

(39) Ephemeral stream

(40) Existing structure (41) Exerimental practice

(42) Extraction of coal as an incidental

(43) Federal lands (44) Federal lands progrm (45) Fish and wildlife habitat

(46) Forest land (47) Fragile lands

(48) Fugitive dust (49) General area

(50) Government financed

construction

(51) Government financing agency

(52) Grazing land (53) Ground water

(54) Half-shrub (55) Head of hollow fill

(59) Hydrologic balance

(60) Hydrologic regime (61) Imminent danger to health and

safety of the public (62) Impoundment

(63) Industrial commercial land

(65) Intermittent stream

(66) Irreparable damage to the

environment

(67) Land use (68) Liquidity ratio

(69) Monitoring

(70) Mulch

(71) Natural hazard lands

(72) Net profit (73) Net worth

(74) Notice of noncompliance and

order for remedial measures (75) Notice of violation

(76) Noxious plants (77) Occupied dwelling

(78) Operations (79) Operator

(80) Outslope (81) Overburden (82) Pasture land

(83) Perennial streams (84) Performance bond

(85) Permanent diversion

(86) Permit

(87) Permit area (88) Permittee (91) Petitioner

(93) Prime farmland

(94) Principal shareholder (95) Probable cumulative impacts

(97) Property to be mined

(98) Public building (99) Public office

(100) Public park (101) Public road (102) Quick assets

(103) Recharge capacity

(104) Reclamation (105) Recreation land

(106) Recurrence interval

(107) Reference area (108) Renewable resource lands (109) Residential land

(110) Retained earnings (111) Return on investment

(112) Road

(113) Safety factor

(114) Secretary

(115) Sedimentation pond

(117) Significant imminent environmental harm

(118) Slope

(119) Soil horizons

(120) Soil survey (121) Spoil

(122) Stabilize (123) Steep slope

(124) Successor in interest

(125) Subsequent order for cessation

and immediate compliance (126) Substantially disturb

(127) Surety bond

(128) Surface mining activities

(129) Surface coal mining operations (130) Surface mining and reclamation

operations

(131) Suspended solids (132) Temporary diversion

(133) Ton

(134) Topsoil

(135) Toxic forming materials (136) Toxic mine drainage

(137) Transfer assignment or sale of rights

(138) Underground development waste (139) Underground mining activities

(140) Undeveloped land or no current

use or land management

(141) Unwarranted failure to comply

(142) Valley fill (143) Water table

(144) Willful violation (145) Working capital

Section 2. Abbreviations.

405 KAR 7:040E General obligations of operators and permittees, in part, as follows:

Section 1. General requirements for permits and exploration approvals

Section 2. When permit required Section 3. Disposal of materials Section 4. Unsafe practices

Hazard classifications for Section 6. impoundments

Maps and reports Section 7. Section 8. Coal exploration

Section 9. Obligation to comply with other regulations

Section 10. Approximate original contour

405 KAR 7:060E Experimental practices mining, in part, as follows:

Section 1. General Section 3. Periodic review

405 KAR 7:080E Small operator assistance, in part, as follows:

Section 1. Scope Section 2. Objective

Section 3. Authority Section 4. Program services Section 6. Filing for assistance Section 7. Application approval and

Section 9. Qualified laboratories Section 10. Applicant liability

405 KAR 7:100E Notice of citizen suits, in its entirety

405 KAR 7:110E Petitions for rulemaking, in its entirety Chapter 8-Permits, in part, as follows:

405 KAR 8:010E General provisions for permits, in part, as follows:

Section 1. Applicability

Section 2. General permit requirements Permit application filing Section 3. deadlines

Section 4. Preliminary requirements

Section 6. Permit fees

Section 7. Verification of application Section 9. Submission of comments on permit applications

Section 10. Right to file written objections

Section 11. Informal conferences Section 12. Public availability of the information in permit applications on file with the department

Section 14. Criteria for permit approval or denial

Section 18. Conditions of permits Section 19. Department review of

outstanding permits Section 21. Permit renewals

Section 23. Administrative and judicial review 405 KAR 8:020E Coal exploration, in

part, as follows: Section 1. Exploration of less than 250

tons Section 3. Public availability of

information Section 4. Compliance

405 KAR 8:030E Surface coal mining permits, in part, as follows:

Section 1. General

Section 3. Compliance information Section 5. Relationship to areas

designated unsuitable for mining Section 6. Permit term information Section 7. Personal injury and property

damage insurance information Section 8. Identification of other licenses and permits

Section 9. Identification of location of public office for filing of application Section 10. Newspaper advertisement

and proof of publication Section 11. Environmental resources

information Section 12. General requirements for

geology and hydrology Section 14. Ground water information

Section 16. Alternative water supply information

Section 17. Climatological information Section 18. Soil resources information

Section 19.

Vegetation information Section 20. Fish and wildlife resources information

Section 21. Prime farmland investigation

Section 22. Land use information Section 26. MRP; blasting plan Section 28. MRP; transportation

facilities Section 29. MRP; surface mining near underground mining

Section 30. MRP; protection of public parks and historic places Section 31. MRP; protection of public

roads Section 32. MRP: protection of the

hyudrologic balance Section 33. MRP; diversions

MRP; air pollution control Section 35. Section 38. MRP; transportation on public roads

405 KAR 8:040E Underground coal mining permits, in part, as follows:

Section 1. General

Section 3. Compliance information Section 5. Relationship to areas designated unsuitable for mining

Section 6. Permit term information Section 7. Personal injury and property damage

Section 8. Identification of other licenses and permits

Section 9. Identification of location of public office for filing of application Section 10. Newspaper advertisement

and proof of publication Section 11. Evironmental resource

information Section 12. General requirements for

geology and hydrology Section 14. Ground water information Section 16. Alternative water supply

information Section 17. Climatological information Soil resources information Section 18.

Vegetation information Section 19. Section 20. Fish and wildlife resources information

Section 21. Prime farmland investigation

Section 22. Land use information Section 26. MRP; subsidence control

Section 27. MRP; return of coal processing waste to abandoned underground workings

Section 28. MRP; underground development waste

Section 29. MRP; transportation facilities

Section 30. MRP; protection of public parks and historic places

Section 31. MRP: relocation or use of public roads

Section 32. MRP; protection of hydrologic balance Section 33. MRP; diversions

Section 35. MRP; air pollution control Section 38. MRP; transportation on public roads

405 KAR 8:050E Permits for special categories of mining, in part, as follows:

Section 1. In site processing activities Section 2. Augering

Section 4. Mountaintop removal mining

Steep slope mining Section 5. Section 7. Variances for delay in contemporaneous reclamation requirement in combined surface and underground mining operations

Section 8. Coal processing plants or support facilities not located within the permit area or a specified mine Chapter 10—Bond and Insurance

Requirements, in part, as follows: 405 KAR 10:010E General requirements for performance bond and liability insurance, in part, as follows:

Section 1. Applicability
Section 3. Requirement to file a certificate of liability insurance

405 KAR 10:030E Form, terms and conditions of performance bonds and liability insurance, in part, as follows:

Section 1. Form of performance bond Escrow bonding Section 3.

Substitution of bonds Section 5. Section 6. Terms and conditions for liability insurance

405 KAR 10:050E Bond forfeiture, in part, as follows:

Section 1. General Section 4. Determination of forfeiture amount.

Chapter 12-Inspection and Enforcement, in part, as follows: 405 KAR 12:010E General provisions

for inspection and enforcement, in part, as follows: Section 1. Applicability

Inspection and enforcement Section 2. Section 5. Penalties and sanctions

Section 6. Public participation Section 7. Formal review

405 KAR 12:020E Enforcement, in part, as follows:

Section 1. General

Section 4. Service of notices and orders

Section 5. Suspension or revocation of permits and exploration approvals Section 6. Informal public hearing at or

near the minesite Section 8. Inability to comply

405 KAR 12:030E Public participation in inspection and enforcement, in part, as follows:

Section 3. Citizen request for minesite

Chapter 16—Performance Standards for Surface Mining Activities, in part, as

405 KAR 16:010E General provisions, in part, as follows:

Section 1. Applicability Section 2. Coal recovery

Section 3. Protection of underground mining
Section 4. Slide and erosion barriers

Section 5. Slides

Section 6. Permanent abandonment of operations

405 KAR 16:020E Contemporaneous reclamation, in its entirety 405 KAR 16:030E Signs and markers, in

its entirety 405 KAR 16:040E Casing and sealing of drilled holes, in part, as follows:

Section 1. General requirements Section 3. Permanent

405 KAR 16:050E Topsoil, in part, as follows:

Section 2. Removal Section 3. Storage

Redistribution Section 4. Section 5. Nutrients and soil

amendments 405 KAR 16:060E General hydrologic requirements, in part, as follows:

Section 1. General requirements Section 3. Discharge structures

Section 4. Acid-forming and toxicforming spoil

Ground water protection Section 5. Section 6. Protection of ground water recharge capacity

Section 7. Transfer of wells Section 8. Water rights and

replacement

Section 9. Discharge of water into an underground mine

Section 10. Postmining rehabilitation of sedimentation ponds, diversions, impoundments, and treatment facilities

Section 12. Discharges of accumulated water

405 KAR 16:080E Diversions, in its entirety

405 KAR 16:090E Sedimentation ponds, in part, as follows:

Section 1. General requirements

Section 2. Sediment storage volume Section 3. Detention time

Section 4. Dewatering

405 KAR 16:100E Permanent and temporary impoundments, in its entirety

405 KAR 16:110E Surface and ground water monitoring

Section 2. Surface water

405 KAR 16:120E Use of explosives, in part, as follows:

Section 1. General requirements Section 3. Public notice of blasting schedule

Section 5. Seismographic measurements

Section 6. Records of blasting operations

405 KAR 16:130E Disposal of excess spoil, in part, as follows:

Section 3. Rock core chimney drains Section 5. Disposal on existing benches

405 KAR 16:140E Disposal of coal processing waste, in part, as

Section 2. Site inspection

Section 3. Water control measures

Section 4. Construction requirements

Section 5. Burning coal waste Section 6. Burned waste utilization

Section 7. Return to underground workings

405 KAR 16:150E Disposal of waste other than coal, soil, or rock, in its entirety

405 KAR 16:160E Coal processing waste dams and impoundments, in its entirety

405 KAR 16:180E Protection of fish and wildlife and related environmental values, in its entirety

405 KAR 16:190E Backfilling and grading, in part, as follows:

Section 1. General requirements Section 3. Covering coal and acid

Covering coal and acid- and toxic-forming materials

Section 4. Thin overburden Thick overburden Section 5.

Section 6. Regarding or stabilizing rills and gullies

405 KAR 16:200E Revegetation, in part, as follows:

Section 3. Timing Section 4. Mulching and other soil stabilizing practices

Section 5. Grazing

Section 8. Planting report 405 KAR 16:210E Postmining land use, in part, as follows:

Section 1. General

Section 3. Final release of bond from any affected area

Section 4. Alternate land use approval 405 KAR 16:220E Roads, in its entirety 405 KAR 16:250E Other facilities, in part, as follows:

Section 1. Other transportation facilities

Chapter 18—Performance standards for underground mining activites, in part, as follows:

405 KAR 18:010E General provisions, in part, as follows:

Section 1. Applicability Section 2. Coal recovery

Section 3. Slides

Section 4. Permanent abandonment of operations

405 KAR 18:020E Contemporaneous reclamation, in its entirety
405 KAR 18:030E Signs and markers, in

part, as follows:

Section 1. Specifications

Duration of maintenance Section 2. Section 4. Perimeter markers

Section 5. Buffer zone markers

Section 6. Blasting signs Section 7. Topsoil market Topsoil markers

405 KAR 18:040E Casing and sealing of underground openings, in its entirety

405 KAR 18:050E Topsoil, in part, as follows:

Section 1. General requirements

Section 2. Removal

Section 3. Storage Redistribution

Section 4. Section 5. Nutrients and soil

amendments

405 KAR 18:060E General hydrologic requirements, in part, as follows:

Section 1. General requirements Section 3. Discharge structures

Section 4. Acid-forming and toxicforming materials

Section 5. Underground mine entry and access discharges

Section 6. Transfer of wells Section 8. Postmining rehabilitation of sedimentation ponds, diversions, impoundments and treatment facilities

405 KAR 18:080E Diversions, in its entirety

405 KAR 18:090E Sedimentation ponds, in part, as follows:

Section 2. Sediment storage volume Section 3. Detention time

Section 4. Dewatering 405 KAR 18:100E Permanent and temporary impoundments, in its entirety

405 KAR 18:110E Surface and ground water monitoring, in part, as follows:

Section 2. Surface water

405 KAR 18:120E Use of explosives, in part, as follows:

Section 1. General requirements

Section 4. Seismographic measurements

Section 5. Records of blasting operations

405 KAR 18:130E Disposal of underground development waste and excess spoil, in part, as follows: Section 3. Rock core chimney drains

Section 5. Disposal on existing benches

405 KAR 18:140E Disposal of coal processing waste, in its entirety

405 KAR 18:150E Disposal of waste other than coal, soil or rock, in its entirety

405 KAR 18:160E Coal processing waste dams and impoundments, in its entirety

405 KAR 18:180E Protection of fish and wildlife and related environmental values, in its entirety

405 KAR 18:190E Backfilling and grading, in its entirety

405 KAR 18:200E Revegetation, ir part, as follows:

Section 3. Timing Section 4. Mulching and other soil stabilizing practices

Section 5. Grazing
Section 8. Planting report

405 KAR 18:210E Subsidence control, in part, as follows:

Section 1. General requirements Section 3. Surface owner protection Section 4. Buffer zones

405 KAR 18:220E Postmining land use capability, in part, as follows:

Section 1. General Section 3. Historic land use

405 KAR 18:230E Roads, in its entirety 405 KAR 18:260E Other facilities, in its

Chapter 20—Special Performance Standards, in part, as follows:

405 KAR 20:010E Coal exploration, in its entirety

405 KAR 20:020E Concurrent surface and underground mining, in its

405 KAR 20:040E Prime farmland (except to the extent crop production is required and to the extent there is no small area exemption for long-term surface facilities at underground mines). (See discussion of remanded and suspended regulations at "Background on State Program Approval Process.")

405 KAR 20:050E Mountaintop removal, in part, as follows: Section 1. Performance standards

405 KAR 20:070E Offsite coal processing plants and support facilities, in part, as follows:

Section 1. Applicability

405 KAR 20:080E In situ processing, in its entirety Chapter 24-Areas unsuitable for

mining, in part, as follows:

405 KAR 24:020E Petition requirements, in its entirety

405 KAR 24:030E Process and criteria for designating lands unsuitable for surface mining operations, in part, as follows:

Section 1. General

Section 2. Lands exempt from designation

Initial processing of permits Section 3. Section 5. Data base and inventory system

Section 7. Hearing requirements Section 8. Criteria and decision

Section 9. Map

405 KAR 24:040E Permit application review, in part, as follows:

Section 1. General

Assistance review Section 3. Valid existing rights Section 4.

Section 5. Exploration on land designated as unsuitable for surface coal mining and reclamation operations

Section 6. Lands designated unsuitable 4. The following sections of the

program narrative:

731.14(b) Copies of other laws 731.14(d) Legal designation of one State agency as the regulatory

731.14e) Description of organizational structure of the regulatory authority 731.14(f) Supporting agreements among agencies. The Secretary notes that the Department for Natural Resources and Environmental Protection has elected to perform all duties in the program with its own staff and memoranda of agreement are not necessary

731.14(g)(2) Assessing fees for permit

applications

731.14(g)(6) Administering and enforcing the permanent program performance standards

731.14(g)(9) Coordinating issuance of permits with other State, Federal

and local agencies

731.14(g)(10) Consulting with State and Federal Agencies having responsibility for the protection or management of fish and wildlife and related environmental values and historic, cultural and archaeological resources

731.14(g)(11) Designating lands as unsuitable for surface coal mining

operations

731.14(g)(13) Training, examining and certifying blasters to the extent that the State has authority to promulgate rules after Federal rules are promulgated

731.14(g)(16) Providing a small operator assistance program

731.14(h) Statistical information describing coal exploration and surface coal mining and reclamation operations in the State

731.14(k) An explanation of projected use of professional and technical personnel that are available to the regulatory authority from other agencies. The Secretary recognizes that all duties are to be performed with DNREP staff

731.14(o) Description of other programs administered by the regulatory

authority

731.14(p) Other information required by the Director B. The following parts of the Kentucky

program are disapproved:

1. The following sections of KRS 350: 350.010 Definitions

350.028 Powers of department

Enforcement of subpoenas— 350.032 judicial review of final orders

350.060 Permit—Application—Map-Transportation plan-Statement of consent—Fee—Bond—Mining two acres or less—Permit renewal

350.062 (Untitled)

350.085 Denial of permits and operations-Deletion of land areas

350.130 Notice of noncompliance, suspension or revocation of permit or operation-Hearing-Bond forfeiture-Denial of future permit or operations

350.250 Citizen's complaints of violation-Mandamus against officers

Placement of excess spoil 350.440 350.450 Prime farmland-Mountaintop removal-Variance upon written request of surface owner-Small operator exemption—Technical assistance for small operators-Release of portion of bond

Permanent regulatory program 350.465 350.990 Penalties

2. The following sections of Kentucky regulations in 405 KAR are disapproved: Chapter 7—General Provisions for Title 405, Chapters 8 through 24, in part, as follows:

405 KAR 7:020E Definitions and abbreviations, in part, as follows: Section 1. Definitions, in part, as

follows:

(56) Highwall (57) Historic lands

(58) Historically used for cropland

(64) In situ processes

(89) Person

(90) Person having interest which is or may be adversely affected or person with a valid legal interest

(92) Precipitation event (96) Probable hydrologic

consequences (116) Self-bond

405 KÁR 7:030E Applicability, in its entirety

405 KAR 7:040E General obligations of operators and permittees, in part, as follows:

Section 5. Existing structures on areas sought to be permitted

405 KAR 7:060E Experimental practices mining, in part, as follows: Section 2. Approval procedures

405 KAR 7:080E Small operator assistance, in part, as follows: Section 5. Eligibility for assistance Section 8. Data requirements

405 KAR 7:090E Hearings, in its entirety

Chapter 8-Permits, in part, as follows:

405 KAR 8:010E General provisions for permits, in part, as follows: Section 5. General format and content

of applications Section 8. Public notice of filing of permit applications

Section 13 Department review of permit applications

Section 15 Criteria for permit approval or denial regarding existing structures

Section 16. Permit approval or denial actions

Section 17. Term of permit

Section 20. Permit revisions Section 22. Transfer, assignment, or

sale of permit rights 405 KAR 8:020E Coal exploration, in part, as follows:

Section 2. Exploration of more than 250

405 KAR 8:030E Surface coal mining permits, in part, as follows:

Section 2. Identification of interests Section 4. Right of entry and right to surface mine

Section 13. Geology information Surface water information Section 15 Section 23. Maps and drawings

Section 24. Mining and reclamation plan (MRP); general requirements tion 25. MRP; existing structures

Section 25. Section 27. MRP; disposal of excess spoil

Section 34. MRP; impoundments and embankments

Section 36. MRP; fish and wildlife to the extent that a fish and wildlife plan is required. (For discussion of remanded and suspended regulations refer to "Background on State Program Approval Process.")

Section 37. MRP; postmining land use 405 KAR 8:040E Underground coal mining permits, in part, as follows:

Section 2. Identification of interests Section 4. Right of entry and right to mine

Section 13. Geology information Section 15. Surface water information Section 23. Maps and drawings

Section 24. Mining and reclamation plan (MRP); general requirements

Section 25. MRP; existing structures Section 34. MRP; impoundments and embankments

Section 36. MRP; fish and wildlife to the extent that a fish and wildlife plan is required. (For discussion of remanded and suspended regulations refer to "Background on State Program Approval Process.")

Section 37. MRP; postmining land use 405 KAR 8:050E Permits for special categories of mining, in part, as follows:

Section 3. Prime farmlands

Section 6. Variances from approximate original contour restoration requirements for steep slope mining Chapter 10-Bond and Insurance

Requirements, in part, as follows: 405 KAR 10:010E General requirements for performance bond and liability insurance, in part, as follows:

Section 2. Requirement to file bond 405 KAR 10:020E Amount and duration of performance bond, in its entirety

405 KAR 10:030E Form, terms and conditions of performance bonds and liability insurance, in part, as follows:

Section 2. Terms and conditions of performance bond

Section 4. Self bonding

405 KAR 10:040E Procedures, criteria and schedule for release of performance bond, in its entirety

405 KAR 10:050E Bond forfeiture Section 2. Procedures

Section 3. Criteria for forfeiture 405 KAR 10:060E Bonding requirements for long term facilities and

structures, in its entirety Chapter 12—Inspection and inforcement, in part, as follows:

Enforcement, in part, as follows: 405 KAR 12:010E General provisions for inspection and enforcement, in part, as follows:

Section 3. Timing and conduct of inspections

Section 4. Record of inspection Section 8. Review of discretionary actions

405 KAR 12:020E Enforcement, in part, as follows:

Section 2. Notice of noncompliance and order for remedial measures

Section 3. Subsequent order for cessation and immediate compliance

Section 7. Orders to abate and alleviate

405 KAR 12:030E Public participation in inspection and enforcement, in part, as follows:

Section 1. Citizen requests for inspection

Section 2. Review of decision not to inspect or enforce

Chapter 16—Performance Standards for Surface Mining Activities, in part, as follows:

405 KAR 16:010E General provisions, in part, as follows:

Section 7. Temporary cessation of operations

405 KAR 16:040E Casing and sealing of drilled holes, in part, as follows: Section 2. Temporary

405 KAR 16:050E Topsoil, in part, as follows:

Section 1. General requirements
405 KAR 16:060E General hydrologic
requirements, in part, as follows:

Section 2. Sediment control measures
Section 11. Stream buffer zones

405 KAR 16:070E Water quality standards and effluent limitations, in its entirety

405 KAR 16:090E Sedimentation ponds, in part, as follows:

Section 5. Other requirements 405 KAR 16:110E Surface and groundwater monitoring, in part, as follows:

Section 1. Ground water 405 KAR 16:120E Use of explosives, in part, as follows:

Section 2. Pre-blasting survey Section 4. Surface blasting requirements

405 KAR 16:130E Disposal of excess spoil, in part, as follows:

Section 1. General requirements Section 2. Valley fills and head of hollow fills Section 4. Hard rock spoil

405 KAR 16:140E Disposal of coal processing waste, in part, as follows:

Section 1. General requirements
405 KAR 16:170E Air resources
protection to the extent it regulates
air quality beyond that relating to
erosion. (For discussion of
remanded and suspended
regulations refer to "Background on
State Program Approval Process.")

405 KAR 16:190E Backfilling and grading, in part, as follows:

Section 2. General grading requirements

405 KAR 16:200E Revegetation, in part, as follows:

Section 1. General requirements
Section 2. Use of introduced species

Section 6. Standards for success Section 7. Tree and shrub stocking for forest

405 KAR 16:210E Postmining land use, in part, as follows:

Section 2. Determining premining use of land

405 KAR 16:250E Other facilities, in part, as follows:

Section 2. Support facilities and utility installation

Chapter 18—Performance Standards for Underground Mining Activities, in part, as follows:

405 KAR 18:010E General provisions, in part, as follows:

Section 5. Temporary cessation of operations

405 KAR 18:030E Signs and markers, in part, as follows:

Section 3. Mine and permit identification signs.

405 KAR 18:050E Topsoil, in part, as follows:

Section 6. Extended Storage 405 KAR 18:060E General hydrologic requirements, in part, as follows:

Section 2. Sediment control measures Section 7. Discharge of water into an underground mine

Section 9. Stream buffer zones 405 KAR 18:070E Water quality standards and effluent limitations, in its entirety

405 KAR 18:090E Sedimentation ponds, in part, as follows:

Section 1. General Requirements Section 5. Other requirements

405 KAR 18:110E Surface and groundwater monitoring, in part, as follows:

Section 1. Ground water

405 KAR 18:120E Use of explosives, in part, as follows:

Section 2. Preblasting survey Section 3. Surface blasting requirements 405 KAR 18:130E Disposal of underground development waste and excess spoil, in part, as follows:

Section 1. General requirements
Section 2. Valley fills and head of
hollow fills

Section 4. Hard Rock spoil

405 KAR 18:170E Air resources
protection to the extent that it
regulates air quality beyond that
relating to erosion. (For discussion
of remanded and suspended
regulations refer to "Background on
State Program Approval Process.")

405 KAR 18:200E Revegetation, in part, as follows:

Section 1. General requirements Section 2. Use of introduced species

Section 6. Standards for success Section 7. Tree and shrub stocking for forest land

405 KAR 18:210E Subsidence control, in part, as follows:

Section 2. Public notice

405 KAR 18:220E Postmining land use capability

Section 2. Comparing premining and postmining land use

Section 4. Alternative postmining land use

Chapter 20—Special Performance Standards, in part, as follows:

405 KAR 20:030E Auger mining, in its entirety

405 KAR 20:040E Prime farmland to the extent crop production is required and to the extent that there is not a small area exemption for long term surface facilities at underground mines (See discussion of remanded and suspended regulations under "Background on State Program Approval Process.")

405 KAR 20:060E Steep slopes, in its entirety

405 KAR 20:070E Offsite coal processing plants and support facilities, in prat, as follows:

Section 2. Performance standards Chapter 24—Areas Unsuitable for Mining, in part, as follows:

405 KAR 24:030E Process and criteria for designating lands unsuitable for surface mining operations, in part, as follows:

Section 4. Notification and request for information

Section 6. Public information Section 8. Criteria and decision

405 KAR 24:040E Permit application review, in part, as follows:

Section 2. Permit application review
3. The following descriptive elements of the program submission:

731.14(c) Legal opinion from the Attorney General

731.14(g)(1) Narrative description for receiving notices of intention to

explore and reviewing permits for surface coal mining operations

731.14(g)(3) Implementing, administering and enforcing a system of performance bonds

731.14(g)(4) Inspecting and monitoring coal exploration and surface coal mining and reclamations, including provisions for public participation in the process

731.14(g)(5) Enforcing the administrative, civil and criminal sanctions

sanctions

731.14(g)(7) Assessing and collecting civil penalties
731.14(g)(8) Issuing public notices and

holding public hearings

731.14(g)(12) Monitoring, reviewing and enforcing restrictions against direct and indirect financial interest

731.14(g)(14) Providing for the public participation in the development, revision and enforcement of State regulations, the State program and permits issued under the State program

731.14(g)(15) Providing administrative

and judicial review

731.14(i) A summary table of the existing and proposed State program staff

731.14(j) A description of how the staffing proposed for the state program will be adequate

731.14(l) A description of the actual capital and operating budget
 731.14(m) A description of the existing

and proposed physical resources In accordance with the May 16, 1980, court order, the Secretary must affirmatively disapprove State program sections equivalent to remanded or suspended Federal regulations as discussed above under "Background on State Program Approval Process". In the June 12, 1980, revised submission Kentucky deleted many of the remanded requirements. The following provisions of the State program which are based on remanded requirements are affirmatively disapproved in accordance with the May 16, 1980, court order:

1. 405 KAŘ 7:090E Section 4 and 405 KAR 10:040E Section 1 are disapproved insofar as they do not provide for citizen access to the minesite for performance bond release if an informal conference

s held.

A letter from DNREP advised OSM that 405 KAR 7:090E Section 4 concerning informal conferences is not the optional "informal conference" established by 30 CFR 807.11(e) and should not be affirmatively disapproved. (See Administrative Record No. KY–281.)

The Secretary finds nothing in the Kentucy regulations which indicates that the informal conference described

in 405 KAR 7:090E does not apply to bond releases. 405 KAR 10:040E Section 1(3) on bond releases contains a direct reference to 405 KAR 7:090E for hearing procedures. The hearing requirements appear to allow for an informal conference similar to 30 CFR 807.11(e). Further, the State narrative for bonding systems refers to an informal conference and 405 KAR 7:090E is the only regulation pertaining to informal conferences. The State program must clearly demonstrate that there is no informal conference for bond release before the Secretary could approve 405 KAR 7:090E Section 4.

2. 405 KAR 20:040E Section 5 is disapproved to the extent that it requires crop production on prime

farmland.

3. 405 KAR 20:040E is disapproved to the extent that it does not provide for an exemption from prime farmland requirements for surface facilities at underground mines actively used over extended periods but which affect a minimal amount of land.

4. 405 KAR 16:070E and 18:070E to the extent that they regulate air quality beyond that relating to erosion.
5. 405 KAR 8:030E Section 36 and

5. 405 KAR 8:030E Section 36 and 8:040E Section 36 which require a fish

and wildlife plan.

6. 405 KAR 16:070E and 18:070E to the extent that they require runoff from reclaimed lands to meet the same effluent limitations as those for actively mined areas.

Effect of This Action

Partical approval and partial disapproval means that Kentucky is not now eligible to assume primary jurisdiction to implement the permanent program pursuant to SMCRA. Kentucky may submit additions or revisions to its program to correct the disapproved parts within 60 days from the date of this Federal Register notice. (by December 22, 1980).

If the disapproved parts of the programs are not revised within 60 days. the Secretary will take the appropriate steps to promulgate and implement a Federal program for the State of Kentucky. If the disapproved parts of the program are revised and resubmitted within the 60-day limit, the Secretary will have an additional 60 days to review the revised program, solicit comments from the public, the Administrator of the Environmental Protection Agency, the Secretary of Agriculture, and the heads of other Federal agencies and to approve, disapprove, or conditionally approve the final Kentucky program submission.

This approval in part and disapproval in part relates only to the permanent

regulatory program under Title V of SMCRA. This decision does not constitute any type of action on the implementation of Title IV of SMCRA, the Abandoned Mine Lands Reclamation Program. In accordance with 30 CFR Part 884 (State Reclamation Plans), Kentucky may submit a State abandoned mine land (AML) reclamation plan at any time. Final approval of an AML plan, however, cannot be given by the Director of OSM until Kentucky has an approved permanent regulatory program.

There are no coal bearing Indian lands in Kentucky. Coal development is anticipated on Federal lands in the State, and these will be governed by 30 CFR Part 211 until such time as a State regulatory program is approved. After the implementation of a State regulatory program, the Federal lands program will be governed by 30 CFR Part 740.

The Secretary intends not to promulgate rules in 30 CFR Part 917 until the Kentucky program has been either finally approved or disapproved following opportunity for resubmission.

Additional Findings

The Secretary has determined that, pursuant to Section 702(d) of SMCRA, 30 USC 1292(d), no environmental impact statement will be prepared on this disapproval.

The Secretary has determined that this document is not a significant rule under E.O. 12044 or 43 CFR Part 14, and no regulatory analysis is being prepared.

Dated: October 16, 1980.

Joan M. Davenport,

Assistant Secretory of the Interior.
[FR Doc. 80-32872 Filed 10-21-80; 8:45 am]
BILLING CODE 4310-05-M

30 CFR Part 938

Disapproval of the Permanent Program Submission From the Commonwealth of Pennsylvania Under the Surface Mining Control and Reclamation Act of 1977

AGENCY: Office of Surface Mining Reclamation and Enforcement (OSM), U.S. Department of the Interior. ACTION: Proposed rules; disapproval of Pennsylvania's permanent regulatory program.

SUMMARY: On February 29, 1980, the Commonwealth of Pennsylvania submitted to the Department of the Interior its proposed permanent regulatory program under the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The purpose of the submission is to demonstrate the

Commonwealth's intent and the capability to administer and enforce the provisions of SMCRA and the permanent regulatory program regulations, 30 CFR Chapter VII.

After providing opportunities for public comment and a thorough review of the program submission, the Secretary of the Interior has determined that the Pennsylvania program does not have enacted laws and regulations which meet the requirements of SMCRA and the federal permanent program regulations. Accordingly, the Secretary of the Interior has disapproved the Pennsylvania program in whole. The Commonwealth of Pennsylvania has sixty days within which to correct the deficiencies in its proposed permanent regulatory program. Until its permanent regulatory program is approved or a federal program is implemented, the interim program will remain in effect in Pennsylvania.

DATE: The Commonwealth of Pennsylvania has until December 22, 1980, to submit a revised program for the Secretary's consideration.

FOR FURTHER INFORMATION CONTACT: Mr. Carl C. Close, Assistant Director, Division of State and Federal Programs, Office of Surface Mining Reclamation and Enforcement, U.S. Department of

and Enforcement, U.S. Department of the Interior, South Building, 1951 Constitution Avenue NW., Washington, D.C. 20240, Telephone (202) 343–4225.

ADDRESSES: Copies of the Pennsylvania program and the administrative record on the Pennsylvania program are available for public inspection and copying during regular business hours at:

Pennsylvania Department of Environmental Resources, Fulton Bank Building, Tenth Floor, Third and Locust Streets, Harrisburg, Pennsylvania 17120, Telephone: (717) 787–4686.

Office of Surface Mining, Region I, 950 Kanawha Blvd., East, Charleston, West Virginia 25301, Telephone: (304)

344-2331.

Office of Surface Mining, Room 153, Interior South Building, 1951 Constitution Avenue, Washington, D.C. 20240, Telephone: (202) 343–4728.

Copies of the full text of the proposed program with modifications are also available for inspection and copying during regular business hours at the following locations:

Office of Surface Mining, Region I Office, 950 Kanawha Blvd., East, Charleston, WV 25301, Phone: (304) 342–8125.

Office of Surface Mining, Johnstown District Office, Penn Traffic Bldg., 3rd Floor, 319 Washington Street, Johnstown, PA 15901, Phone: (814) 533–4223.

Office of Surface Mining, DuBois Field Office, 107 N. Brady Street, P.O. Box 647, DuBois, PA 15801, Phone: (814) 371–1240.

Office of Surface Mining, Somerset Field Office, 651 S. Central Avenue, Morocco Building, Somerset, PA 15501, Phone: (814) 443–4844.

Office of Surface Mining, Wilkes Barre District Office, 20 N. Pennsylvania Avenue, Room 3107, Wilkes Barre, PA 18701, Phone: (717) 823–0563.

Office of Surface Mining, Clarion Field Office, Clarion State College, Clarion, PA 16214, Phone: (814) 226–4230.

Office of Surface Mining, Indiana Field Office, North 8th & Waters Streets, P.O. Box 185, Indiana, PA 15701, Phone: (412) 463–0216.

Office of Surface Mining, Washington Field Office, 75 East Maiden Street, Washington, PA 15301, Phone: (412) 228–4710.

Office of Surface Mining, Clearfield Field Office, Multi-Service Center, 950 Leonard Street, Clearfield, PA 16830, Phone: (814) 765–1503

Department of Environmental Resources, Williamsport Regional Office, 736 West Fourth Street, Williamsport, PA 17701, Phone: (717) 326–2681

Department of Environmental Resources, Meadville Regional Office, 1012 Water Street, Meadville, PA 16335, Phone: (814) 724–8557

Department of Environmental Resources, Wernersville Regional Office, State Hospital Bldg. 10, Wernersville, PA 19565, Phone: (215) 670–0301

Department of Environmental
Resources, Hawk Run Water District
Office, Hawk Run Treatment Plant,
Hawk Run, PA 16840, Phone: (814)
342–5399

Department of Environmental Resources, Ebensburg District Office, The Prave Building, 122 S. Center Street, Ebensburg, PA 15931, Phone: (814) 472–6344

Department of Environmental Resources, Knox District Office, White Memorial Bldg., Knox, PA 16232, Phone: (814) 797–1191

Department of Environmental Resources, 10th Floor, Fulton Bank Bldg., Third & Locust Streets, Harrisburg, PA 17120, Phone: (717) 787–4686

Department of Environmental Resources, Pittsburgh Regional Office, The Kosman Building, Pittsburgh, PA 15222, Phone: (412) 565–5023

Department of Environmental Resources, Wilkes Barre/Kingston Regional Office, 90 East Union St., 2nd Floor, Wilkes Barre, PA 18701, Phone: (717) 826–2511

Department of Environmental Resources, Harrisburg Regional Office, 407 South Cameron Street, Harrisburg, PA 17101, Phone: (717) 783–2818

Department of Environmental Resources, Norristown Regional Office, 1875 New Hope Street, Norristown, PA 19401, Phone: (215) 631–2402

Department of Environmental Resources, Pottsville District Office, Motor Contracts Building, 108 S. Claude A Lord Blvd., Pottsville, PA 17901, Phone: (717) 622–8181

Department of Environmental Resources, Greensburg District Office, Armbrust Professional Bldg., R.D. #2, Greenburg, PA 15601, Phone: (412) 925–8115

SUPPLEMENTARY INFORMATION:

Introduction

This notice is organized to assistunderstanding of the findings underlying the Secretary's decision. It is divided into seven major parts:

A. General Background on the Permanent Program

B. General Background on the State Program Approval Process

C. General Background on the Pennsylvania Program

D. Secretary's Findings and Explanation

E. Disposition of Public Comments F. The Secretary's Decision

G. Additional Findings

Part A sets forth the statutory and regulatory framework of the environmenal protection regulatory scheme under Surface Mining Control and Reclamation Act of 1977 (SMCRA).

Part B sets forth the general statutory and regulatory scheme applicable to all states which wish to obtain primary jurisdiction to implement the permanent program on non-Indian and non-Federal lands within their borders.

Part C summarizes the steps undertaken by Pennsylvania and officials of the Department of the Interior, beginning with Pennsylvania's program submission and leading to the decision being announced today.

Part D contains the findings the Secretary has made and the reasons for them.

Part E summarizes the significant public comments received on the Pennsylvania progam during the public comment period and discusses the Secretary's disposition of them.

Part F identifies those parts of the Pennsylvania program which have been disapproved. Procedures Pennsylvania may follow to correct the dificiencies are presented and the effect of the decision is discussed.

Part G summarizes the Secretary's findings with regard to regulatory analysis and environmental impact of the decision.

A. General Background on the Permanent Program

The environmental protection provisions of SMCRA are being implemented in two phases—the initial program and the permanent program—in accordance with Sections 501–503 of SMCRA, 30 USC 1251–1253. The initial program has been in effect since December 13, 1977, when the Secretary of the Interior promulgated interim program rules, 30 CFR Parts 710–725 and 795, 42 FR 62639 et seq.

The permanent program will become effective in each state upon the approval of a state program by the Secretary of the Interior or implementation of a federal program within the state. If a state program is approved, the state, rather than the Federal government, will be the primary regulator of activities subject to SMCRA.

The federal regulations for the permanent program, including procedures for states to follow in submitting state programs and minimum standards and procedures the state programs must include to be eligible for approval, are found in 30 CFR Parts 700 and 730-865. Part 705 was published October 20, 1977 (42 FR 56064), Parts 795 and 865 (originally Part 860) were published December 13, 1977 (42 FR 62639). The other permanent program regulations were published at 44 FR 15312-15463 (March 13, 1979). Errata notices were published at 44 FR 15485 (March 14, 1979), 44 FR 49673-49687 (August 24, 1979), 44 FR 53507-53509 (September 14, 1979), 44 FR 66195 (November 19, 1979), 45 FR 26001 (April 16, 1980), 45 FR 37818 (June 5, 1980) and 45 FR 47424 (July 15, 1980). Amendments to the regulations have been published at 44 FR 60969 (October 22, 1979), as corrected at 44 FR 75143 (December 19, 1979), 44 FR 75302-75303 (December 19, 1979), 44 FR 77440-77447 (December 31, 1979), 45 FR 2626-2629 (January 11, 1980), 45 FR 25998-26001 (April 16, 1980), 45 FR 33926-33927 (May 20, 1980), 45 FR 39446-39447 (June 10, 1980), and 45 FR 52306-52324 (August 6, 1980). Portions of these regulations have been suspended pending further rulemaking. See 44 FR 67942 (November 27, 1979), 44 FR 77447-77455 (December 31, 1979), 45 FR 6913 (January 30, 1980), and 45 FR 51547-51550 (August 4, 1980).

B. General Background on State Program Approval Process

Any state wishing to assume primary jurisdiction for the regulation of coal mining under SMCRA may submit a program for consideration. The Secretary of the Interior has the responsibility to approve or disapprove the submission.

The federal regulations governing state program submissions are found at 30 CFR Parts 730-732. After review of the submission by OSM and other agencies, an opportunity for the state to make additions or modifications to the program, and an opportunity for public comment, the Secretary may approve the program, approve it conditioned upon minor deficiencies being corrected in accordance with a specified timetable set by the Secretary, or disapprove the program in whole or in part. If any part of the program is disapproved, the state may submit a revision of the program to correct the items which need to be changed to meet the requirements of SMCRA and the applicable federal regulations. If the revised program is also disapproved, SMCRA requires the Secretary of the Interior to establish a federal program in that state. The state may again request approval to assume primary jurisdiction after the federal program has been implemented.

Different criteria apply to various elements of a state program for the purpose of determining whether they can be approved by the Secretary. There are three categories of potential program elements, each with its own standard of review, as follows:

1. "State window" proposals—
Pursuant to 30 CFR 731.13, a state
proposed alternative to a provision of
the Secretary's regulations must be in
accordance with SMCRA and consistent
with the Secretary's regulations. Under
30 CFR 730.5, "in accordance with"
SMCRA means that the state alternative
meets the minimum requirements, and
includes all applicable provisions of
SMCRA, while "consistent with" the
Secretary's regulations means that the
state proposal is no less stringent than,
and meets the applicable provisions of
30 CFR Chapter VII.

2. Regulations for Inspection and Enforcement—As required by Section 518 of SMCRA, the civil and criminal penalty provisions of a state program must be no less stringent than the requirements of Section 518 and must be consistent with the federal regulations in 30 CFR Part 845 (see item 1 above for meaning of "consistent with"). However, a recent court decision (Civil Action No. 79–1144) has held that states cannot be required to establish a penalty point

system like that in Part 845. Under Section 521 of SMCRA, the enforcement sanctions of a state program must also be no less stringent than those in Section 521 and must be consistent with 30 CFR Part 808 and Subchapter G (Permit Systems). State regulations which establish the procedural requirements related to civil and criminal penalties and enforcement sanctions must be the same as or similar to the procedures in Sections 518 and 521 of SMCRA and must be consistent with 30 CFR Parts 808, 843, 845 and Subchapter G.

3. Other State Program Elements—If a state provision is neither a state window alternative nor a procedure or sanction related to inspection and enforcement, then the standard to be applied in evaluating each element is whether the state provision is consistent with the corresponding provision of the federal regulations or in accordance with the relevant section of SMCRA, as set forth in 30 CFR 732.15(b) for each of the sixteen state program requirements.

State programs must contain provisions which regulate coal mining in accordance with the requirements of SMCRA and consistent with the Secretary's regulations. The requirements under SMCRA and 30 CFR Chapter VII for special bituminous coal mines in Wyoming are inapplicable in Pennsylvania.

The procedure and timetable for the Secretary's review of state programs were initially published March 13, 1979 (44 FR 15326), and codified at 30 CFR Part 732.

As a result of litigation in the U.S. District Court for the District of Columbia, the deadline for states to submit proposed programs was extended from August 3, 1979, to March 3, 1980. 30 CFR 732.11(d) required that if all required and fully enacted laws and regulations were not part of the program by November 15, 1979, the program would be disapproved. Because the submission deadline had been changed to March 3, 1980, 30 CFR 732.11(d) was amended to provide that program submissions that do not contain all required and fully enacted laws and regulations by the 104th day following program submission will be disapproved pursuant to the procedures for the Secretary's initial decision in § 732.13 (45 FR 33927, May 20, 1980). The Pennsylvania program was submitted to OSM on February 29, 1980, and the 104th day after submission was June 12, 1980.

The Secretary, in reviewing state programs, is applying the criteria of Section 503 of SMCRA (30 U.S.C. 1253) and 30 CFR 732.15. In reviewing the Pennsylvania program, the Secretary

has followed the federal regulations as cited above under "General Background on the Permanent Program," and as affected by three recent decisions of the U.S. District Court for the District of Columbia in In Re: Permanent Surface Mining Regulation Litigation (Civil

Action No. 79-1144).

Because of the complex litigation, the court issued its initial decision in two "rounds." The Round I opinion, dated February 26, 1980, denied several generic attacks on the permanent program regulations, but resulted in suspension or remanding of all or part of twenty-two specific regulations. The Round II opinion, dated May 16, 1980, denied additional generic attacks on the regulations, but remanded some forty additional parts, sections or subsections of the regulations. The court also ordered the Secretary to "affirmatively disapprove, under Section 503 of SMCRA, those segments of a state program that incorporate a suspended or remanded regulation" (Mem. Op., May 16, 1980, p. 49). However, on August 15, 1980, the court stayed this portion of its opinion. The effect of this stay is to allow the Secretary, when requested by a State, to approve state program provisions in the three circumstances described in paragraph one below.

Therefore, the Secretary is applying the following standards to the review of

state program submissions:

1. The Secretary need not affirmatively disapprove state provisions similar to those federal regulations which have been suspended or remanded by the District Court where the State has adopted such provisions in a rulemaking or legislative proceeding which occurred either (1) before the enactment of SMCRA or (2) after the date of the Round II District Court decision, since such state regulations clearly are not based solely upon the suspended or remanded federal regulations. (3) The Secretary need not affirmatively disapprove provisions based upon suspended or remanded Federal rules if a responsible State official has requested the Secretary to approve them.

2. The Secretary will affirmatively disapprove, to the extent required by the court's decision all provisions of a state program which incorporate suspended or remanded Federal rules and which do not fall into one of the three categories in paragraph one, above. The Secretary believes that the effect of his "affirmative disapproval" of a section in the state's regulations is that the requirements of that section are not enforceable in the permanent program at the federal level to the extent they have been disapproved. That is, no cause of

action for enforcement of the provisions, to the extent disapproved, exists in the federal courts, and no federal inspection will result in notices of violation or cessation orders based upon the "affirmatively disapproved" provisions. The Secretary takes no position as to whether the affirmatively disapproved provisions are enforceable under state law and in state courts. Accordingly, these provisions are not being preempted or suspended, although the Secretary may have the power to do so under Section 504(g) of SMCRA and 30 CFR 730.11.

- 3. A state program need not contain provisions to implement a suspended regulation and no state program will be disapproved for failure to contain a suspended regulation. Nonetheless, a state must have the authority to implement all permanent program provisions of SMCRA upon which the Secretary bases the remanded or suspended regulations, including any provision of which a suspended or remanded regulation was based.
- 4. A state program may not contain any provision that is inconsistent with a provision of SMCRA.
- 5. Programs will be evaluated only as to those provisions other than the provisions that must be disapproved because of the court's order. The remaining provisions will be unconditionally approved, conditionally approved or disapproved, in whole or in part in accordance with 30 CFR 732.13.
- 6. Upon promulgation of new regulations to replace those that have been suspended or remanded, the Secretary will afford states that have approved or conditionally approved programs a reasonable opportunity to amend their programs, as appropriate. In general, the Secretary expects that the provisions of 30 CFR 732.17 will govern this process.

The regulations suspended or remanded as the result of the Round I and Round II litigation were published in the Federal Register on July 7, 1980 (45 FR 45604).

To codify decisions on state programs, federal programs, and other matters affecting individual states, OSM has established Subchapter T of 30 CFR Chapter VII. Subchapter T will consist of Parts 900 through 950.

Provisions relating to Pennsylvania will be found at 30 CFR Part 938 once Pennsylvania's resubmission has been approved or finally disapproved after opportunity for resubmission, or if Pennsylvania does not resubmit its program within sixty days.

C. General Background on the Pennsylvania Program Submission

On February 29, 1980, OSM received a proposed regulatory program from the Commonwealth of Pennsylvania. The program was submitted by the Pennsylvania Department of Environmental Resources, the agency which will be the primary regulatory authority under the Pennsylvania permanent program. Notice of receipt of the submission initiating the program review was published in the March 11, 1980, Federal Register (45 FR 15575-15576) and in newspapers of general circulation within the State (Administrative Record No. PA 1). The announcement invited public participation in the initial phase of the review process as it related to the regional director's determination of whether the submission was complete.

On April 10, 1980, a public review meeting on the Pennsylvania program and its completeness was held by the regional director in Indiana, Pennsylvania. The public comment period on completeness, which had begun March 11, 1980, closed on April

11, 1980.

On April 28, 1980, the regional director published notice in the Federal Register (45 FR 28165–28167) announcing that the program had been determined to be incomplete (Administrative Record No. PA 80). The notice specified the elements of the Pennsylvania program submission which were missing.

On June 9, 1980, the Pennsylvania Department of Environmental Resources submitted an amendment to its program submission containing amended Senate Bills 989 (Coal Refuse Disposal Control Act), 990 (Surface Mining Conservation and Reclamation Act), 991 (The Bituminous Mine Subsidence and Land Conservation Act), and 992 (The Clean Stream Law). All of these amended bills consist of proposed amendments to existing statutes. None of these bills have been enacted. None of the missing elements identified in the April 28, 1980, Federal Register notice have been submitted.

On June 20, 1980, the regional director published a notice in the Federal Register (45 FR 41656–41659) and in newspapers of general circulation within the Commonwealth that the revised Pennsylvania permanent program submission was available for public review and comment (Administrative Record No. PA 118). The notice set forth procedures for public hearings and comment period on the adequacy of the Pennsylvania program.

On July 11, 1980, public comment was invited on a tentative list of those parts

of the Pennsylvania program which might have to be disapproved under the district Court's May 16, 1980, order mentioned above, because they appeared based on suspended or remanded federal regulations [45 FR 46820–46826].

On July 14 and 15, 1980, the regional director held public hearings on the adequacy of the Pennsylvania submission in Indiana and Harrisburg, Pennsylvania, respectively. The public comment period on the adequacy of the Pennsylvania permanent regulatory program closed on July 21, 1980.

On August 2, 1980, the regional director submitted to the Director of OSM his recommendation that the Pennsylvania program be disapproved in whole, together with copies of the transcript of the public meeting and the public hearings, written presentations, exhibits, copies of all public comments received and other documents comprising the Administrative Record.

On August 11, 1980, OSM published in the Federal Register a notice of the availability of the comments on the Pennsylvania program submitted by the Environmental Protection Agency, the Soil Conservation Service, the U.S. Forest Service, the U.S. Fish and Wildlife Service, the Science and Education Administration, the U.S. Bureau of Mines, the Mine Safety and Health Administration, the Bureau of Land Management, the Appalachian Regional Commission, the Department of Energy, the National Park Service, the U.S. Army Corps of Engineers, and the Great Lakes Basin Commission (45 FR

On August 15, 1980, OSM held a public meeting in Harrisburg, Pennsylvania, to discuss the anthracite provisions of the Pennsylvania program. The public comment period on the anthracite provisions of the program was reopened until September 2, 1980 (45 FR 54372).

On September 4, 1980, the Director recommended to the Secretary that the Pennsylvania program be disapproved

in whole.

The Secretary's decision to disapprove the Pennsylvania program in whole was conveyed in a letter to Governor Thornburgh on October 8, 1980 (Administrative Record No. PA 184), and in a letter to Secretary Clifford Jones, Department of Environmental Resources, on October 8, 1980 (Administrative Record No. PA 185).

Throughout the period beginning with the submission of the program, OSM has had frequent contacts with the staff of the Department of Environmental Resources. Discussions of the state program submission were held with various officials. Minutes or notes of the discussons were placed in the Administrative Record and made available for public review and comment. After the public comment period closed, no discussions were held at which new information was presented which might have influenced this decision.

All contacts between officials and staff of the Department of the Interior and the Commonwealth of Pennsylvania were conducted in accordance with the Departments guidelines for such contacts published September 19, 1979 (44 FR 54444–54445).

D. Secretary's Findings and Explanation

The discussion in this part is based on a review of the Pennsylvania program as submitted February 29, 1980, and amended June 9, 1980. The program submission includes enacted laws and regulations and various proposed amendments to those laws.

In the February 26, 1980, program transmittal letter (Administrative Record No. PA 1), Secretary Clifford Jones, Department of Environmental

Resources, noted that,

Since the law changes and the revised regulations will be perhaps the most significant factors in determining whether Pennsylvania qualifies for primacy, we believe that a meaningful review of the program cannot be undertaken until those elements of the program are available; the program submission, therefore, is not yet complete.

None of the amendments to the laws have been enacted. Pennsylvania still has not submitted proposed regulations for consideration. Also, several program elements are still missing from the Pennsylvania program. The elements missing are discussed under Part C. "General Background on the Pennsylvania Program."

In accordance with 30 CFR 732.11(d), the failure to have all required laws and regulations fully enacted requires the Secretary not to approve the Pennsylvania program. Proposed laws and regulations do not give a state full legal authority for enforcement of the environmental performance standards in accordance with Section 503(b)(4) of SMCRA. In addition, as Secretary Jones indicated, without fully enacted laws and regulations, meaningful comment and review of the Pennsylvania program by the public or the Secretary is impossible at this time.

Because Pennsylvania intends to make extensive modifications to its laws and regulations, the Secretary is disapproving the entire body of laws and regulations. The Secretary is unable to make any of the findings contained in Section 503(a) of SMCRA or 30 CFR 732.15, all of which must be made before a program can be approved.

In a letter dated October 1980, the Secretary notified Secretary Jones of his decision to disapprove the Pennsylvania program in whole (Administrative Record No. PA 185). In addition, a letter will be sent from the Director of OSM to Secretary Jones which will contain additional specific findings made with respect to each of the thirty criteria for evaluation of a state program found in SMCRA and the Secretary's regulations and the reasons for each finding. These specific findings will include discussion of the proposed statutes pending before the Pennsylvania General Assembly and the proposed program elements. If enacted, the bills would extensively amend Pennsylvania's existing program for the regulation of coal exploration and surface coal mining and reclamation operations. The conclusions expressed with respect to the bills and elements are not necessarily final. Copies of the letter will be available for public review at the addresses listed above.

All required laws and regulations should be made a part of Pennsylvania's resubmission within sixty days of the date of this publication if the Secretary is to be able to approve the Pennsylvania program. This resubmitted set of laws and regulations and all other resubmitted portions of the program will be reviewed in accordance with the procedures of 30 CFR 732.12.

E. Disposition of Comments

The comments received on the Pennsylvania program during the public comment period raised various issues. The Secretary considered these comments in evaluating Pennsylvania's program, as indicated below.

1. The U.S. Army Corps of Engineers noted that the Pennsylvania package is a series of amendments to the existing state mining laws and that the state is currently considering regulations to comply with SMCRA. The final state program will be reviewed by the Corps when it is submitted. The Secretary will afford the Corps, the public and other agencies an opportunity to review and comment on any resubmission.

2. The Cooperative Extension Service, Pennsylvania State University, U.S. Department of Agriculture, recommended adding language to read—"professional geologist, or 'professional soil scientists,' with assistance from experts in related * * *." However, the Secretary notes that there are no requirements in Sections 507(b), 515(b), 515(c) and 515(e) of SMCRA to require a professional soil scientist as an alternative (see

Administrative Record No. 97, pages 1 and 3).

3. The Cooperative Extension Service. Pennsylvania State University, U.S. Department of Agriculture, stated that it had no substantive changes to recommend. However, it noted that a data base and an inventory system, such as that provided by the Pennsylvania Information Center for Soils, could be incorporated as part of the process for review of petitions to designate lands as unsuitable for mining. The Secretary notes that while use of this particular system may have merit, the state will not be required under the Secretary's regulations to include a reference to a specific system.

4. The Department of Energy (DOE) noted that substantive review of the Pennsylvania program is severely hindered by the incomplete status of the submittal. The section-by-section comparison required under 30 CFR 731.14(c) was omitted pending completion of the state's revisions to its surface mining laws and regulations. DOE commented that it would review the state program once it is revised and resubmitted. DOE, other federal agencies and all interested persons will be given an opportunity to review and comment on any resubmission.

5. The Environmental Protection Agency (EPA) commented that the proposed state statutes do not include a 5-year term limit for permits or for the termination provisions as set forth in Section 506 (b), (c) of SMCRA. The Secretary agrees with this comment. However, Pennsylvania has stated that the term and termination of permits is to be set by regulation when promulgated (Administrative Record No. PA 77).

6. EPA also pointed out that proposed state statutes do not require the detailed information on owners, operators and dates of operation as set forth in Section 507(b)(1-5, 8) of SMCRA. In addition, the Secretary notes that requirements regarding previous infractions or statements of current or previous coal mining permits, etc., have not been addressed. Section 3.1(b) of the Pennsylvania Surface Mining Conservation and Reclamation Act alludes to previous infractions, but many specific requirements, such as information on permits suspended or revoked during the last five years prior to the date of submission of the application, are not included.

7. EPA noted that state statutes do not require information on waters affected by mining operations as set forth in Section 507(b)(10) of SMCRA. The Secretary agrees that information, such as the name of the watershed and location of the surface stream to receive

surface and pit drainage, should be addressed in Pennsylvania's program submission.

8. EPA also stated that specific provisions for protection of impounded water as set forth in Section 515(b)(8) of SMCRA are not delineated in the proposed state statutes. The Secretary concurs that specific provisions to achieve the level of protection required are not adequately addressed in the Pennsylvania proposed statutes or elsewhere in the program.

9. EPA also noted that specific provisions required by Section 515(b)(10) of SMCRA for protection of water are not delineated in the proposed State laws. The Secretary agrees that specific performance standards regarding hydrologic balance are not set forth in accordance with Section 515(b)(10) of SMCRA. Section 315 of the proposed Clean Streams Law (Senate Bill 992) and Section 4.2 of the Surface Mining Conservation and Reclamation Act (Senate Bill 990) give DER the necessary authority to promulgate regulations consistent with the federal standards to insure the preservation of the prevailing hydrologic balance during and after mining operations. A review of the enacted statutes will be necessary to make a determination of the adequacy of the provisions.

10. EPA commented that permit requirements set forth in Section 516(b) (9) of SMCRA requiring operators to 'minimize the disturbance of the prevailing hydrologic balance" are not included in the proposed statutes. However, the Secretary notes that the statutory authority for underground mining requirements with regard to preservation of the prevailing hydrologic balance is addressed under Section 315 of the proposed Clean Streams Law. Whether this authority is implemented in accordance with SMCRA and consistent with 30 CFR Chapter VII can only be determined when the complete program is submitted.

11. EPA also noted that while state statutes allow right-of-entry for inspection, there is no provision for right-of-entry for copying records as required by Section 517(b)(3)(B). The Secretary agrees that this provision should be included in the program submission.

12. EPA also contended that action to be taken following a complaint, which differs from a citizen suit, was not covered by the proposed Pennsylvania statutes. However, Section 18.3(b) of the Surface Mining Conservation and Reclamation Act (Senate Bill 990) appears to adequately set forth the action to be taken based upon a citizen complaint in accordance with the

requirements of Section 521(a)(1) of SMCRA. A final decision on the adequacy of this provision can only be made by the Secretary on the basis of a fully enacted statutory provision, which Pennsylvania has not yet provided.

13. Finally, EPA commented that the state notice of violation (NOV) provisions do not provide for fixing a reasonable time, not to exceed 90 days, for abatement of a violation. The Secretary agrees that the proposed Pennsylvania statutes do not contain adequate requirements regarding abatement in accordance with Section 521(a)(3) of SMCRA.

14. The U.S. Fish and Wildlife Service (FWS) noted that the Pennsylvania statutes have not been passed and the implementing regulations are only in draft form and not available for review. Without those documents, FWS is unable to assess the state's program for compliance with Section 7 of the 1973 Endangered Species Act and will withold a biological opinion pending receipt of the required program documentation. The Secretary notes that, while the Pennsylvania program submission lists several state and federal agencies that the state plans to consult with during the processing of surface mine permit applications, it does not provide an adequate description of the level of involvement of these agencies in the process (See comment 26, below).

15. The U.S. Forest Service (FS) made recommendations regarding specific regulations including review of permits for tree species, use of funds to guarantee tree orders from state forest nurseries, conifer and hardwood recommendations, mixing grasses and plants, etc. The Secretary notes that, while these recommendations may have merit, they are beyond the scope of the requirements of SMCRA and the regulations promulgated thereunder. The Secretary cannot require that they be adopted. In addition, the FS recommended that a number of these changes would also apply to anthracite mining operations. However, in lieu of the state being required to demonstrate consistency with federal performance standards, Section 529 of SMCRA provides that those state standards in effect as of August 3, 1977, are applicable in the case of anthracite mining operations. Accordingly, the Secretary cannot require that these

changes be made.

16. The U.S. Bureau of Mines (BOM) stated that the Pennsylvania submission, among other deficiencies, lacks a federal/state side-by-side comparison of the surface mining laws and regulations, and that the submission

was in an incomprehensible format. BOM indicated it will conduct another review of the program after resubmission, if requested. The Secretary will afford BOM such an opportunity, along with all other agencies and members of the public, if a resubmission is made.

17. The National Park Service (NPS) requested that it be notified by DER before DER approves or disapproves any application for exploration or for a surface coal mining and reclamation permit that may affect an NPS unit. The Secretary notes that Pennsylvania did not indicate in its program submission that DER would consult with NPS before issuing permits. The Secretary urges Pennsylvania to notify NPS when exploration operations will be conducted near lands managed by NPS. but under 30 CFR Chapter VII, he cannot require such notification. Before the Secretary approves Pennsylvania's program, he will have to be assured that the program includes provisions for notification of interested agencies and other public notice of planned exploration, consistent with 30 CFR Part 776. See comment 28, below, relating to permits for mining. In addition to the analysis found there, the Secretary notes that NPS will be able to comment on any permit application, and there will be general public notice of each application filed.

18. The NPS requested the opportunity to (1) be involved in setting bond amounts for surface mining and reclamation activities that may have an impact on NPS units, (2) be allowed to participate in inspections prior to the release of these bonds, and (3) be allowed to participate in inspections conducted in response to a petition or notice of violation that may affect a NPS unit. The Secretary notes that there are no requirements in SMCRA which necessitate NPS involvement in setting bond amounts in every instance. Under the Secretary's regulations at 30 CFR Parts 805 and 806, the state regulatory authority will set the terms and amounts of the performance bond on non-federal and non-Indians lands. All interested agencies, including NPS, can comment to the regulatory authority on what constitutes an appropriate bond amount. Under the Secretary's regulations at 30 CFR Part 807 federal agencies have an opportunity to comment on proposed bond releases for areas for which they have a concern. The Secretary's regulations do not require states to allow the NPS to participate routinely in inspections and the Secretary will not require a state to do more for NPS than

the regulations require for other interested agencies and members of the public. Of course, the NPS may participate in any inspection it initiates through notification to DER of a violation of the state program by an operator.

19. The NPS requested the opportunity to participate in developing criteria for designating lands unsuitable for surface coal mining near NPS units and to be allowed to participate in protecting all resources on lands under its jurisdiction from mining in adjacent areas. The Secretary agrees the Pennsylvania did not provide a description of its proposed lands unsuitable system and provisions regarding consultation with other agencies are not adequate (See comment 28, below). However, the Secretary has instructed NPS not to seek criteria in state programs which would establish "buffer zones" adjacent to national parks as automatically unsuitable for coal mining, unless these lands meet one or more of the other specific criteria for designation. On June 4, 1979, the Secretary made final decisions on the Federal Coal Management Program. Included in those decisions were numerous changes in the proposed unsuitably criteria for federal lands. The Secretary chose to delete the automatic "buffer zone" language for national parks and certain other federal lands from the first criterion (43 CFR 3461.1(a)). Instead, he stated lands adjacent to a national park should only be found unsuitable if they are covered by one of the other specific criteria (43) CFR 3461.1(b)-(t)). This instruction to NPS assures that the agency's approach to state unsuitability criteria will be compatible with the Secretary's policy on federal unsuitability criteria.

20. The Soil Conservation Service (SCS) noted that there is no discussion of how prime farmland will be restored and protected after backfilling and during the revegetation process to achieve required levels of yield. However, once enacted, Senate Bill 990 would provide that * * * "In no case shall the department grant a permit to affect prime farmland unless the application meets all relevant regulations of the United States Department of the Interior," thereby providing Pennsylvania adequate statutory authority to promulgate regulations to implement the prime farmland requirements.

21. The Appalachian Regional
Commission (ARC) commented that the
Pennsylvania submission was generally
adequate to be approved. ARC noted
that the submission included provisions
for upgrading reclaimed land for water

impoundments, water-oriented real estate development, recreation area development, industrial site development or solid waste disposal area development, and that variances can be granted to operators if the postmining reclamation plan includes a higher land use, provided that the proposed use does not pose an actual or potential threat of water pollution or a hazard and does not violate any federal, state or local law. However, the Secretary notes that the variances proposed by Pennsylvania would apply to all lands, rather than only to mountaintop removal and steep slope mining as set forth in Sections 515 (c) and (e) of SMRCA and, therefore. improperly broadens the scope of the federal requirements for variances to approximate original contour.

22. The Pennsylvania Fish Commission commented that the submission lacked provisions for regional planning based on a multidisciplinary approach and provisions for cooperation between the Department of Environmental Resources (DER) and the Fish Commission as necessary to comply with SMCRA and 30 CFR Chapter VII. The Secretary notes that Pennsylvania's program submission regarding consultation does not clearly outline and address points of interaction which will take place between DER and other agencies, including the Fish Commission (See comment 26, below).

23. The League of Women voters of Pennsylvania commented that it is difficult to assess the Pennsylvania program at this time because the narrative description required by Sections 731.14(g) was not submitted. The Secretary concurs that most of 30 CFR 731.14(g) was missing from the Pennsylvania submission.

24. The Toby Creek Watershed Association commented that training for inspectors is adequate in the area of erosion and sediment control and that there are not enough inspectors for the number of mines to be inspected. The Secretary notes that the submission did not discuss the necessary staffing levels and training required to assure compliance with the applicable provisions of SMCRA.

25. Trout Unlimited commented that the Pennsylvania submission did not contain an explanation of projected use of professional and technical personnel available to the regulatory authority from other agencies, nor a summary table of the existing and proposed state program staff, showing job functions, titles and required job experience and training. The Secretary notes that while Pennsylvania has included some information in its program concerning

existing and proposed staffing, the discussion with respect to staffing necessary to assure compliance with the requirements of the SMCRA is inadequate. In addition, Pennsylvania included a summary table for only one agency in the program. This table should have shown the job functions, titles and job experience and training for professional and technical positions of the entire program staff.

26. The Pennsylvania Chapter of the Wildlife Society commented that the state's existing regulations included in the submission do not provide for an ecological evaluation of both the plant and animal communities prior to mining or any requirements to restore these communities after mining. Also, the regulations do not allow sufficient freedom for the mine operator to develop a reclamation plan utilizing native wildlife food and cover species and are entirely technique oriented rather than results oriented. The Secretary has determined that, at Pennsylvania's request, an in-depth review of the state's regulations will be deferred until Pennsylvania's revised regulations are promulgated and submitted to the Secretary.

27. The Pennsylvania Chapter of Wildlife Society also noted that the qualifications for a mine inspector and forester and other personnel do not provide for an adequate background in wildlife or fishery biology. The Secretary notes that the Department of Environmental Resources (DER) may not have to ensure that inspectors have this background if DER has an adequate procedure to coordinate or consult with other agencies in the permit and reclamation plan review process. These agencies should have the appropriate background in wildlife or fishery biology to make the necessary recommendations to the DER. However, Pennsylvania has not discussed the level DER consultation with other agencies to demonstrate that this can be accomplished (See comment 28, below).

28. Several commentors noted that the Pennsylvania program submission did not contain copies of supporting agreements between agencies having duties in the state permitting program or agreements for consultation between the regulatory authority and fish and wildlife management agencies. The Secretary notes that Pennsylvania has not addressed coordinating the issuance of permits in its program. If permit issuance is not a shared responsibility, Pennsylvania must show that the regulating authority will be able to implement effectively and enforce its permitting system, lands unsuitable

system, etc., without sharing these responsibilities with such other state agencies. In addition, while Pennsylvania lists several state and federal agencies that are consulted with during the processing of surface mine applications the Secretary notes that this section does not clearly outline the procedures to be utilized during permitting to ensure that the extent of consultation required by SMCRA is achieved.

F. Secretary's Decision

Based on the Secretary's findings discussed above, the Secretary is disapproving the Pennsylvania program in whole. Because the program is not approved, the permanent program under SMCRA is not in effect in Pennsylvania. The interim program will continue on all lands in Pennsylvania until Pennsylvania has, within sixty days from the date of this notice, resubmitted its program and the Secretary has approved it. If the resubmitted program is approved, Pennsylvania will assume primary jurisdiction for implementing and enforcing the permanent program within its borders. If the resubmitted program is not approved, the Secretary will implement a federal program in Pennsylvania and the Department of the Interior will have responsibility under SMCRA for the regulation of coal mining in Pennsylvania.

G. Additional Findings

The Secretary has determined that, pursuant to Section 702(d) of SMCRA, 30 U.S.C. 1292(d), no environmental impact statement need be prepared on this disapproval in whole.

The Secretary has determined that this document is not a significant rule under E.O. 12044 or 43 CFR Part 14, and no regulatory analysis is being prepared on this disapproval in whole.

Dated: October 3, 1980.

Joan M. Davenport,

Assistant Secretary of the Interior.

[FR Doc. 80-32999 Filed 10-21-80; 8:45 am]

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30 CFR Part 946

Partial Approval/Partial Disapproval of the Permanent Program Submission From the Commonwealth of Virginia Under the Surface Mining Control and Reclamation Act of 1977

AGENCY: Office of Surface Mining Reclamation and Enforcement (OSM), Interior.

ACTION: Proposed rule.

SUMMARY: On March 3, 1980, the Commonwealth of Virginia submitted to the Department of the Interior its proposed permanent regulatory program under the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The purpose of the submission is to demonstrate the state's intent and capability to administer and enforce the provisions of SMCRA and the permanent regulatory program regulations, 30 CFR Chapter VII. After providing opportunities for public comment and a thorough review of the program submission, the Secretary of the Interior has determined that the Virginia program only partially meets the requirements of SMCRA and the federal permanent program regulations. Accordingly, the Secretary of the Interior has approved in part and disapproved in part the Virginia program.

The Commonwealth of Virginia has sixty days within which to correct the deficiencies in its proposed program. Until its permanent program is implemented, the interim program will remain in effect in Virginia.

DATE: Virginia has until December 22, 1980 to submit revisions of the disapproved portions of the program for the Secretary's consideration.

ADDRESSES: Copies of the Virginia program and the administrative record on the Virginia program are available for public inspection and copying during business hours at:

Office of Surface Mining, Room 153, Interior South Building, 1951 Constitution Avenue, Washington, D.C. 20240, Telephone (202) 343–4728.

Office of Surface Mining, Charleston Regional Office, 950 Kanawha Blvd., East, Charleston, WV 25301, Telephone: (304) 342-8125.

Virginia Division of Mined Land Reclamation, Drawer U, 620 Powell Avenue, Big Stone Gap, VA 24219, Telephone: (703) 523–2925.

Copies of the full text of the proposed program are available for inspection during regular business hours at the following locations:

Office of Surface Mining, Lebanon District Office, Flannagan and Carroll Streets, Lebanon, VA 24266, Telephone: (703) 889–4032.

Dept. of Conservation and Economic Development, 1100 State Office Bldg., Richmond, VA 23219, Telephone: (804) 786–2121.

Buchanan County Public Library, Grundy, VA 24614, Telephone: (703) 546–1141.

Lee County Public Library, 406 Joslyn Avenue, Pennington Gap, VA 24277, Telephone: (703) 546–1141. Scott County Public Library, Gate City, VA 24251, Telephone: (703) 386–3302. Tazewell County Public Library, Main Street, Tazewell, VA 24651,

Telephone: (703) 988–2541.
Office of Surface Mining, Richlands
Field Office, Gateway Shopping
Center, Highway 460, Richlands, VA

24641, Telephone: (703) 964–4022. The Virginia State Library, 12th and Capital Streets, Richmond, VA 23219, Telephone: (804) 786–8929.

Dickenson County Public Library, Clintwood, VA 24228, Telephone: (703) 926–6617.

Russell County Public Library, Library Courthouse, Lebanon, VA 24266, Telephone: (703) 889–2881.

Wise County Public Library, Ridgefield Acres, Wise, VA 24293, Telephone: (703) 328-8061.

FOR FURTHER INFORMATION CONTACT: Carl C. Close, Assistant Director, State and Federal Programs, Office of Surface Mining Reclamation and Enforcement, U.S. Department of the Interior South Building, 1951 Constitution Avenue NW., Washington, D.C. 20240, Telephone: (202) 343–4225.

SUPPLEMENTARY INFORMATION:

Introduction

To assist understanding of the findings underlying the Secretary's decision, this notice is organized into nine major parts.

Parts

A. General Background on the Permanent Program

B. General Background on State Program Approval Process

C. Background on the Virginia Program Submission

D. Elements upon which the Virginia Program is being Evaluated for this Decision

E. Secretary's Findings

F. Disposition of Agency and Public Comments

G. The Secretary's Decision H. Effect of this Action

I. Additional Findings
Part A sets forth the statutory and
regulatory framework under the Surface
Mining Control and Reclamation Act of
1977 (SMRCA) and the permanent
program requirements of 30 CFR
Chapter VII.

Part B sets forth the general statutory and regulatory requirements applicable to all states which wish to obtain primary jurisdiction to implement the permanent program on non-Indian and non-federal lands within their borders.

Part C summarizes the steps undertaken by Virginia and officials of the Department of the Interior to arrive at the decision being announced today. Part D describes the elements upon which the Secretary's findings are based.

Part E contains the findings the Secretary has made and the reasons for each finding.

Part F summarizes the substantive public comments received during the review of the Virginia program and discusses the Secretary's disposition of them.

Part G describes the portions of the Virginia program which are being approved and the portions which are being disapproved.

Part H summarizes the effect of the Secretary's findings on the current regulatory program in Virginia.

Part I summarizes the Secretary's findings with regard to regulatory analysis and environmental impact of the decision.

A. General Background on the Permanent Program

The environmental protection provisions of SMCRA are being implemented in two phases—the initial program and the permanent program—in accordance with Sections 501–503 of SMCRA, 30 U.S.C. 1251–1253. The initial program has been in effect since December 13, 1977, when the Secretary of the Interior promulgated interim program rules, 30 CFR Parts 710–725 and 795, 42 FR 62639 et seq.

The permanent program will become effective in each state upon the approval of a state program by the Secretary of the Interior for implementation of a federal program within the state. If a state program is approved, the state, rather than the federal government, will be the primary regulator of activities subject to SMCRA.

The federal regulations for the permanent program, including procedures for states to follow in submitting state programs and standards and procedures which the state programs must include to be eligible for approval, are found in 30 CFR Parts 700-707 and 730-865. Part 705 was published October 20, 1977 (42 FR 56064), and parts 795 and 865 (originally Part 830) were published December 13, 1977 (42 FR 62639). The other permanent program regulations were published March 13, 1979 (44 FR 15312-15463). Errata notices were published March 14. 1979 (44 FR 15485), August 24, 1979 (44 FR 49673-49687), September 14, 1979 (44 FR 53507-53509), November 19, 1979 (44 FR 66195), April 6, 1980 (45 FR 26001), June 5, 1980 (45 FR 37818), and July 15, 1980 (45 FR 47424).

Amendments to the regulations were published October 22, 1979 (44 FR 60969), as corrected December 19, 1979 (44 FR 75143), December 19, 1979 (44 FR 75302–75303), December 31, 1979 (44 FR 77440–77447), January 11, 1980 (45 FR 2626–2629), April 16, 1980 (45 FR 25998–26001), May 20, 1980 (44 FR 33926–33927), June 10, 1980 (45 FR 39446–39447), and August 6, 1980 (45 FR 52306–52324). Portions of these regulations have been suspended, pending further rulemaking. See 44 FR 67942 (November 27, 1979), 44 FR 77447–77455 (December 31, 1979), 45 FR 6913 (January 30, 1980), and 45 FR 51547–51550 (August 4, 1980).

B. General Background on State Program Approval Process

Any state wishing to assume primary jurisdiction for the regulation of coal mining under SMCRA may submit a program for consideration. The Secretary of the Interior has the responsibility to approve or disapprove the submission.

The federal regulations governing state program submissions are found at 30 CFR Parts 730-732. After review of the submission by OSM and other agencies, an opportunity for the state to make additions or modifications to the program and an opportunity for public comment, the Secretary may approve the program, approve it conditioned upon minor deficiencies, being corrected in accordance with the specified timetable set by the Secretary, or disapprove the program in whole or in part. If any part of the program is disapproved, the state may submit a revision of the program to correct the items that need to be changed to meet the requirements of SMCRA and the applicable federal regulations. If the revised program is also disapproved, SMCRA requires the Secretary of the Interior to establish a federal program in that state.

The state may again request approval to assume primary jurisdiction after the Secretary implements the federal program.

The procedure and timetable for the Secretary's review of state programs were initially published March 13, 1979 (44 FR 15326), to be codified at 30 CFR Part 732. Section 732.11(d), as published on March 13, 1979, required that states make any modifications and additions by November 15, 1979.

As a result of litigation in the U.S. District Court for the District of Columbia, the deadline for states to submit proposed programs was extended from August 3, 1979, to March 3, 1980. 30 CFR 732.11(d) required that if all required and fully enacted laws and regulations were not part of the program by November 15, 1979, the program would be disapproved. Because the submission deadline had been changed

to March 3, 1980, 30 CFR 732.11(d) was amended to provide that program submissions that do not contain all required and fully enacted laws and regulations by the 104th day following program submission will be disapproved pursuant to the procedures for the Secretary's initial decision in Section 732.13 (45 FR 33927, May 20, 1980). The Virginia program was submitted on March 3, 1980. The 104th day after March 3 was June 15, 1980. Since June 15 was not a normal business day, the deadline was extended to June 16, 1980.

The Secretary's rules for the review of state programs implement his policy that industry, the public, and other agencies of government should have a meaningful opportunity to participate in his decisions. The Secretary also has a policy that a state should be afforded the maximum opportunity possible to charge its program, when necessary, to cure any deficiencies in it.

To accomplish both of these policy objectives the Secretary determined that the laws and rules upon which the state bases its program, must be finalized at the beginning of the public comment period. By identifying the laws and rules in effect on the 104th day as the basis of his program approval decision, the Secretary assists commenters by informing them of program elements which should be reviewed. Meaningful public comment would be undermined if the program elements were constantly changing up until the day before the Secretary's decision.

The 104 day rule affords the state 3½ months following submission within which it may modify its laws and rules. In addition, after the Secretary's initial pfogram decision, the state has additional opportunities to revise its laws and regulations.

All program elements other than laws and rules, including Attorney General's opinions, program narratives, descriptions and other information, may be revised by the state at any time prior to program approval. The Secretary will provide opportunity for public comment on those changes, as appropriate.

The Secretary, in reviewing state programs, is complying with the provisions of Section 503 of SMCRA, 30 U.S.C. 1253, and 30 CFR 732.15. In reviewing the Virginia program, the Secretary has followed the federal rules as cited above under "General Background on the Permanent Program" and as affected by decisions of the U.S. District Court for the District of Columbia in In Re: Permanent Surface Mining Regulation Litigation (Civil Action No. 79–1144). That litigation is a consolidation of several lawsuits

challenging the Secretary's permanent regulatory program.

Because of the complex litigation, the court issued its decision in two "rounds." The Round I opinion, dated February 26, 1980, denied several generic attacks on the permanent program regulations, but resulted in suspension of remaining all or part of twenty-two specific regulations. The Round II opinion, dated May 16, 1980, denied additional generic attacks on the regulations, but remanded some forty additional parts, sections or subsections of the regulations. The court also ordered the Secretary to "affirmatively disapprove, under Section 503 of SMCRA, those segments of a state program that incorporate a suspended or remanded regulation" (Mem. Op., May 16, 1980, p. 49). However, on August 15. 1980, the court staved this portion of its judgment. The effect of this stay is to allow the Secretary to approve state program provisions equivalent to remanded or suspended federal provisions in the three circumstances described in paragraph 1 below. Therefore, the Secretary is applying the following standards in the review of state program submissions:

1. The Secretary need not affirmatively disapprove state provisions similar to those federal regulations which have been suspended or remanded by the District Court where the state has adopted such provisions in a rulemaking or legislative proceeding which occurred either (1) before the enactment of SMCRA or (2) after the date of the Round II District Court decision, since such state regulations clearly are not based solely upon the suspended or remanded federal regulations. (3) The Secretary need not affirmatively disapprove provisions based upon suspended or remanded Federal rules if a responsible state official has requested the Secretary to approve them.

2. The Secretary will affirmatively disapprove, to the extent required by the court's decision, all provisions of a state program which incorporate suspended or remanded Federal rules and which do not fall into one of the three categories in paragraph one, above. The Secretary believes that the effect of his "affirmative disapproval" of a section in the state's regulations is that the requirements of that section are not enforceable in the permanent program at the federal level to the extent they have been disapproved. That is, no cause of action for enforcement of the provisions, to the extent disapproved, exists in the federal courts, and no federal inspection will result in notices of violation or

cessation orders based upon the "affirmatively disapproved" provisions. The Secretary takes no position as to whether the affirmatively disapproved provisions are enforceable under state law and in state courts. Accordingly, these provisions are not being preempted or suspended, although the Secretary may have the power to do so under Section 504(g) of SMCRA and 30 CFR 730.11.

3. A state program need not contain provisions to implement a suspended regulation and no state program will be disapproved for failure to contain a suspended regulation. Nonetheless, a state must have authority to implement all permanent program provisions of SMCRA, including those provisions of SMCRA upon which the Secretary based remanded or suspended regulations.

4. A state program may not contain any provision that is inconsistent with a provision of SMCRA.

5. Programs will be evaluated only as to those provisions other than the provisions that must be disapproved because of the court's order. The remaining provisions will be approved, conditionally approved or disapproved in whole or in part in accordance with 30 CFR 732.13.

6. Upon promulgation of new regulations to replace those that have been suspended or remanded, the Secretary will afford states that have approved or conditionally approved programs a reasonable opportunity to amend their programs, as appropriate. In general, the Secretary expects that the provisions of 30 CFR 732.17 will govern this process.

A list of the regulations suspended or remanded as the result of the Round I and II litigations was published in the Federal Register on July 7, 1980 (45 FR 45604). A proposed list of Virginia provisions incorporating suspended or remanded federal regulations was available at a public hearing in Wise, Virginia, held on July 17, 1980, and is available at the OSM Region I office and at the Virginia Division of Mined Land Reclamation (See addresses above).

To codify decisions on state programs, federal programs, and other matters affecting individual states, OSM has established a new Subchapter T of 30 CFR Chapter VII. Subchapter T will consist of Parts 900 through 950. Provisions relating to Virginia will be found in 30 CFR 946.

C. Background on the Virginia Program Submission

On March 3, 1980, OSM received a proposed regulatory program from the Commonwealth of Virginia. The

program was submitted by the Virginia Department of Conservation and Economic Development (DCED), the agency designated as the regulatory authority. Notice of receipt of the submission initiating the program review was published in the March 11, 1980, Federal Register (45 FR 15576–15578) and in newspapers of general circulation in Virginia. The announcement invited public participation in the initial phase of the review process as it related to the regional director's determination of whether the submission was complete.

On April 10, 1980, the regional director held a public review meeting in Big Stone Gap, Virginia, on the program submission and its completeness. The public comment period on completeness began on March 22, 1980, and closed

April 11, 1980.

On April 10, 1980, the Virginia Department of Conservation and Economic Development, Division of Mined Land Reclamation, submitted to OSM revisions to the Virginia permanent program submission. (Administrative Record No. VA 44).

The modifications to the March 3, 1980, Virginia program submission are

listed below:

1. House Bill 943 which was signed by the Governor on March 24, 1980, and House Bill 944 which was signed by the Governor on April 1, 1980. These amendments were included in the March 3, 1980, submittal, but had not yet received the approval of the Governor.

2. The Virginia Administrative Process Act, Va. Ann. Code, 9–6.14:1 et seq., and regulations adopted under the Virginia Register Act Va. Ann. Code, 9–6.15 et

seq.

On April 28, 1980, the regional director published notice in the Federal Register announcing that the program submission had been determined to be complete (45

FR 28167-28168).

On May 5, 1980, the Virginia Division of Mined Land Reclamation submitted to OSM further revisions to the Virginia permanent program submission (Administrative Record No. VA 65). A number of these were draft proposals intended to implement recent court decisions and changes in state statutes and federal regulations. Among other things, regulations for the issuance, administration, monitoring, and enforcement of National Pollutant Discharge Elimination System (NPDES) permits for surface coal mining operations were included. The modifications which provided new regulations not included in the March 3, 1980, submission are listed in part D below.

On May 23, 1980, after reviewing the -Virginia submission, OSM Region I transmitted comments on the adequacy of the Virginia Permanent Regulatory Program to the Virginia Department of Conservation and Economic Development (Administrative Record No. VA 89).

On June 4 and 5, 1980, OSM and the Virginia Division of Mined Land Reclamation met in Charleston, West Virginia to discuss the issues raised during the regional director's and OSM Director's review of the Virginia permanent program. This meeting was open to the public (Administrative

Record No. VA 128).

On June 13, 1980, a letter was received from the Virginia Division of Mined Land Reclamation which included a list of typographical errors that had been identified and would be corrected by Virginia. Also included was House Bill 948 which was passed by the Virginia 1980 General Assembly concerning right of entry (Administrative Record No. VA 94).

On June 16, 1980, interpreted to be the 104th day after the Virginia program submission, the Virginia Department of Conservation and Economic Development submitted to OSM additional modifications to the Virginia permanent program submission (Administrative Record No. VA 93). This submission included:

1. A legal opinion on the effect of the changes in the Virginia regulations from

OSM regulations.

2. A supplement to the side-by-side comparison covering the 1980 amendments to Virginia's law.

3. A copy of the Virginia Conflict of Interest Law.

On June 23, 1980, the regional director published notice in the Federal Register (45 FR 41973–41976) and in newspapers of general circulation within the state that the Virginia program submission as modified was available for public review and comment. The notice also set forth procedures for the public hearing and comment period on the substance of the Virginia program.

On July 11, 1980, public comment was invited on a tentative list of Virginia provisions apparently based upon remanded and suspended federal rules

(45 FR 46820-46826).

On July 15 and 16, 1980, OSM and the Virginia Division of Mined Land Reclamation met in Washington, D.C. to discuss issued raised during the regional director's and OSM Director's reviews of the Virginia permanent program submission. This meeting was open to the public (Administrative Record No. VA 171 and 173).

On July 17, 1980, the regional director held a public hearing on the adequacy of the Virginia submission in Wise, Virginia. The public comment period on the Virginia program ended on July 23, 1980.

On July 23, 1980, Virginia submitted a letter to OSM changing the permanent program staffing proposal as a result of a directive the Virginia Division of Mined Land Reclamation had received from the Virginia Secretary of Administration and Finance.

On August 4, 1980, the regional director submitted to the Director of OSM his recommendation that the Virginia program be approved in part and disapproved in part together with copies of the transcript of the public meeting and the public hearing, written presentations, exhibits, copies of all public comments received, and

administrative record.

On August 11, 1980, OSM published in the Federal Register (45 FR 53180-53181) a notice of the availability of the views on the Virginia programs submitted by the Appalachian Regional Commission; the U.S. Department of Agriculture through the Forest Service, the Science and Education Administration, and the Soil Conservation Service; the U.S. Department of Energy; the U.S. Environmental Protection Agency; the U.S. Department of the Interior through the Bureau of Land Management, the Bureau of Mines, the Fish and Wildlife Service and the National Park Service; the U.S. Department of Labor through the Mine Safety and Health Administration; the U.S. Army Corps of Engineers and the Tennessee Valley Authority.

On August 22, 1980, the Director of OSM asked Virginia if there were any provisions in its program, based on suspended or remanded federal rules, which it did not want the Secretary to affirmatively disapprove under the district court order. Virginia has not

replied.

On September 10, 1980, the Director recommended to the Secretary that the Virginia program be partially approved and partially disapproved.

On September , 1980 the Secretary approved in part and disapproved in part the Virginia program.

The Secretary's decision was, conveyed to Virginia in a letter to Government John N. Dalton on October 3, 1980. A copy of the letter to Governor Dalton is available for review in the Virginia Administrative Record (Administrative Record No. VA 213).

The Virginia program consists of the formal submission of March 3, 1980 (Administrative Record No. VA 1), as amended on April 10, May 5, June 13

and June 16, 1980 (Administrative Record Nos. VA 44, 65, 93 and 94).

Throughout the period beginning with the submission of the program, OSM has had frequent contact with the staff of DCED. Discussions of the state program submission were held with various officials. Minutes or notes of the discussions were placed in the Administrative Record and made available for public review.

All contacts between officials or staffs of the Department of the Interior and the Commonwealth of Virginia were conducted in accordance with the Department's guidelines for such contacts published September 19, 1979

(44 FR 54444-54445).

D. Elements Upon Which the Virginia Program Is Being Evaluated for This Decision

In consideration of the matters discussed above under "General Background on State Program Approval Process," the Secretary hereby sets forth the elements of the proposed Virginia program upon which the findings and decisions below are being made.

Because of the 104-day promulgated May 20, 1980 (30 CFR 732.11(d), 45 FR 33927), only those statutory provisions and regulations that were fully enacted on or before June 15, 1980, are being considered as a basis for this decision.

The following proposed regulations were not fully enacted by June 15, 1980. Therefore, they are not being approved in this Secretarial decision and are not part of the partially approved program:

1. Regulations to revise applicability

in Section V700.11(b).

2. Regulations to revise the definitions of public road and valid existing rights in Section V761.5.

3. Regulations to revise the provisions for waivers in Section V761.12(e).

4. Regulations to revise the definition of irreparable damage to the environment in Section V786.5.

5. Regulations to allow citizens to accompany an inspector on a mine site in Section V786.27(b).

6. Regulations to provide for prior notice of citizen suits comparable to 30

CFR 700.13.

7. Regulations to revise the provisions for performance bonding in Subchapter

8. Regulations to revise provisions for treatment or covering of coal and acid toxic-forming materials in Sections V816.103(a) and V817.103(a).

9. Regulations to implement and define a citizen's right to accompany inspectors on inspections of a mine site in Section V842.12(b) and (c).

10. Regulation to revise the civil penalties systems in Section V845.

11. Regulations for the issuance, administration, monitoring, and enforcement of National Pollutant Discharge Elimination System (NPDES) permits for coal surface mining operations in Subchapter VN.

Items 1, 2, 3, 4, 7 and 8 were proposed by Virginia in response to regulations proposed by OSM. Since OSM's regulations are still only in proposed form, it is not appropriate to comment on Virginia's proposals at this time. When final rules are adopted, Virginia and all other states will have an opportunity to amend their programs accordingly under a separate schedule. Items 5, 6, 9, 10 and 11 are new Virginia proposals to implement existing OSM requirements. Even though these proposals cannot be considered for approval because they are not fully enacted, OSM has commented on their adequacy in order to provide guidance to Virginia and the public on resubmission.

When these proposed regulations are enacted, they may be resubmitted to remedy those aspects of the program disapproved by this decision or to amend previously approved sections, at which time the Secretary will reopen the public comment period in accordance with 30 CFR 732.13(f), or 732.17, as

appropriate.

The balance of the laws, rules, and program narrative received on March 3, 1980, as amended through June 16, 1980, have been evaluated. These proposed amendments were announced to the public prior to the required public hearing and were open to public comment six days after the public hearing as well as at the hearing.

Many typographical and editorial errors were identified during the OSM review of the Virginia program. In a letter from the Virginia Division of Mined Land Reclamation which was received by OSM on June 13, 1980, Virginia identified those typographical errors which it intended to correct. However, there has been no modification to the Virginia program to provide those changes. In those places where these typographical and editorial errors create substantive deficiencies, comment has been provided.

E. Secretary's Findings

1. In accordance with Section 503(a) of SMCRA and 30 CFR 732.15, the Secretary finds that Virginia has, in part, the capability to carry out the provisions of SMCRA and to meet its purposes in the following ways:

(a) The Virginia Coal Surface Mining Control and Reclamation Act of 1979, House Bill 1514 (Virginia CSMCRA), and the regulations adopted thereunder

provide, in part, for the regulation of surface coal mining and reclamation operations on non-Indian and nonfederal lands in Virginia in accordance with SMCRA. Those parts not approved are analyzed in Findings 4a, 4b, 4c, 4d, 4j, 4k, 4l, 4m, 4q and 4s, below.

(b) The Virginia CSMCRA provides sanctions for violations of Virginia laws. regulations or conditions of permits concerning surface coal mining and reclamation operations, and these sanctions meet the requirements of SMCRA, including civil and criminal actions, forfeiture of bonds, suspensions, revocations, and withholding of permits. and the issuance of cease-and-desist orders by the Virginia Department of Conservation and Economic Development or its inspectors.

(c) The Virginia Department of Conservation and Economic Development has, in part, sufficient administrative and technical personnel and sufficient funds to enable Virginia to regulate surface coal mining and reclamation operations in accordance with the requirements of SMCRA. Those parts not approved are analyzed in

Finding 4t, below

(d) Virginia CSMCRA provides, in part, for the effective implementation, maintenance, and enforcement of a permit system that meets the requirements of SMCRA for the regulation of surface coal mining and reclamation operations on non-Indian and non-federal lands within Virginia. Those parts not approved are discussed in Finding 4d, below.

(e) Virginia has established, in part, a process for the designation of areas as unsuitable for surface coal mining in accordance with Section 522 of SMCRA. 30 USC 1272. Those parts not approved are discussed in Finding 4k, below.

(f) Virginia has established, for the purpose of avoiding duplication, a process for coordinating the review and issuance of permits for surface coal mining and reclamation operations with other federal and state permit processes applicable to the proposed operations.

(g) Virginia has, in part, fully enacted regulations consistent with regulations issued pursuant to SMCRA, subject to the exceptions discussed below. Those parts not approved are discussed in Findings 4b, 4c, 4d, 4j, 4k, 4l, and 4q,

2. As required by Section 503(b)(1)-(3) of SMCRA, 30 USC 1253(b)(1)-(3), and 30 CFR 732.11-732.13, the Secretary has.

through OSM:

(a) Solicited and publicly disclosed the views of the Administrator of the Environmental Protection Agency, the Secretary of Agriculture, and the heads of other federal agencies concerned with or having special expertise pertinent to the proposed Virginia program;

(b) Obtained the written concurrence of the Administrator of the Environmental Protection Agency with respect to those aspects of the Virginia program being approved and which relate to air or water quality standards promulgated under the authority of the Clean Water Act, as amended, 33 USC 1151-1775, and the Clean Air Act, as amended, 42 USC 1857 et seq.; and

(c) Held a public review meeting in Big Stone Gap, Virginia on April 10, 1980, to discuss the completeness of the Virginia program submission, and held a public hearing in Wise, Virginia on July 17, 1980, on the adequacy of the Virginia

program submission.

3. In accordance with Section 503(b)(4) of SMCRA, 30 USC 1253(b)(4), the Secretary finds that the State of Virginia has, in part, the legal authority and qualified personnel necessary for the enforcement of the environmental protection standards of SMCRA and 30 CFR Chapter VII. See Finding 4t.

4. In accordance with 30 CFR 732.15, the Secretary finds, on the basis of information in the Virginia program submission, including the section-by-section comparison of the Virginia law and the regulations with SMCRA and 30 CFR Chapter VII, public comments, testimony and written presentations at the public hearings, and other relevant information, that:

(4a) The Virginia program provides, in part, for Virginia to carry out the provisions and meet the purposes of SMCRA and 30 CFR Chapter VII. This finding is based upon all of the findings

discussed below.

(4b) Virginia has prepared eight "state window" alternative approaches to the requirements of 30 CFR Chapter VII pursuant to 30 CFR 731.13. That section of the regulations requires that a state demonstrate:

(1) that the proposed alternative will be in accordance with the applicable provisions of the Act and consistent with the regulations of . . . (30 CFR

Chapter VII) and

(2) that the proposed alternative is necessary because of local requirements of local environmental or agricultural

conditions.

The Virginia state window proposals have been analyzed to determine if they qualify as true state window proposals based on local conditions. If a particular proposal was determined not to be a state window, it was nevertheless reviewed for consistency like all other regulations.

(i) Existing Structures. Virginia proposed that its criteria in Section V786.21(c) for permit approval or denial,

as applied to existing structures, be considered under 30 CFR 731.13. The state proposed guidelines for permit review where the permit applicant requests an exemption from design criteria for an existing structure which would meet the appropriate performance standards. With this proposal, Virginia identified those standards which would be considered performance standards and those which would be considered design standards. Upon review of the proposal, the Secretary believes that the Virginia provision is more properly characterized as an explanation of the requirements of 30 CFR Chapter VII rather than a state window alternative based on local conditions. However, the Secretary has fully considered the alternative and finds that the proposal is not consistent with 30 CFR 786.21 and 30 CFR 701.11. An analysis of the proposal is contained in finding 4(d)(iv) below.

(ii) Designating Areas Unsuitable for Surface Coal Mining Operations.
Virginia proposed that its procedures for petition and hearing requirements as applied to the process for designating land unsuitable be considered under 30 CFR 731.13. The state proposed alternatives to 30 CFR 764.13, .15, and .17 consist of three major parts. The first identifies additional information to be included in the petition to the extent that such information is available to the petitioner. The second part provides that the regulatory authority can intitiate a proceeding to designate or terminate a

which a petition would be accepted if that petition is for an area on which a permit application has been filed. It also provides a shorter time limitation for holding a hearing on petitions to declare lands unsuitable for surface coal mining operations when the petition is filed

designation of areas as unsuitable for

establishes a shorter time period within

surface coal mining. The third part

during the public comment period on a permit application.

Upon review of the proposal, the Secretary believes the Virginia provision is better characterized as an explanation of the requirements of 30 CFR Chapter VII, rather than as a state window alternative based on local conditions. However, the Secretary has fully considered the proposal and finds that this proposal is, in part, inconsistent with Section 522 of SMCRA and 30 CFR 764.13, .15, and .17. An analysis of the proposal is contained in finding 4(k)(iii) below.

(iii) Backfiling and Grading Previously Mined Areas. Virginia has proposed an alternative to 30 CFR 816.101 and 817.101 for backfilling and grading of previously mined areas that have not been restored to the standards of SMCRA. These provisions require the elimination of the highwall in all cases. Under the Virginia proposal, which is included as Sections V816.107 and V817.107, on previously mined lands where sufficient spoil was not available to eliminate all highwalls it would be acceptable to eliminate highwalls only to the extent possible by grading and backfilling to stable slopes not exceeding 1v:2h or such lesser slopes as the regulatory authority may specify.

Virginia has proposed this alternative based on consideration of the steep topography and past mining history of southwestern Virginia. Most previously mined lands consist of an existing highwall, bench, and outslope. Virginia maintains that the past practice of placing spoil on the steep downslope has created a situation where operators remining previously affected areas may have an insufficient quantity of spoil material to return the area to the approximate original contour. This should not, it maintains, prevent remining of these lands.

Approximately 70,000 acres of previously mined lands exist in Virginia many of which were improperly reclaimed because of past mining practices. Changing economics in the coal market and low coal recovery during the initial mining operations make remining of these previously mined lands economically feasible. Since present operators may not have sufficient spoil available to completely eliminate the highwall, Virginia's alternative would require that the highwall be eliminated only to the

extent possible.

Section 510 of SMCRA requires the regulatory authority before approving a mining application to find, in writing, "that reclamation as required by this Act and the State or Federal program can be accomplished." See 30 CFR 786.19. Section 515(b)(3) of SMCRA requires the elimination of all highwalls as part of the process of backfalling and grading. See, also, Section 515(d)(2) and 516(b)(10). The Department's regulations follow this statutory language and also require the elimination of all highwalls. 30 CFR 816.101, 816.102, 817.101, and 817.102. Read together, these two provisions appear to bar the approval of any permit application which does not require complete elimination of all highwalls. The legislative history of the SMCRA supports this interpretation and does not suggest that previously mined areas are subject to any broad exception to this rule.

In reviewing State program applications the Secretary must follow

the standards set in the SMCRA. Any action that he takes that is contrary to that Act is void. In adopting regulations to carry out the statutory requirements of SMCRA, the Secretary recognized that he needed flexibility to allow States to adopt alternative regulatory approaches to those found in his regulations. 30 CFR 731.13. These alternative approaches are allowed where local or state conditions are such that use of the Federal regulation is not feasible or would be expensive and the State alternative provides the same degree of environmental and procedural protection. This regulation does not, of course, give the Secretary the authority to ignore statutory provisions.

During the course of the State program review process several States in addition to Virginia have proposed alternatives to the requirements in 515(b)(3). New Mexico, for example proposed an alternative which was approved. In that case, New Mexico showed that in mining of areas with natural rock mesas return to approximate original contour would result in the retention of highwalls. New Mexico argued that because of this unique topography, only one or the other statutory standard could be met. New Mexico also proposed to tightly control any exceptions to either requirement. The Secretary has not formally published his decision on New Mexico, but has decided to approve this proposal with a minor adjustment.

As drafted, the Virginia proposal does not present an adequate rationale forthe Secretary to approve it. Re-mining previously mined areas would appear to further the purposes of the Act in more narrowly defined circumstances.

Important considerations include whether:

1. Re-mining will maximize the use and conservation of the coal being recovered so that re-affecting the land in the future through surface mining will be minimized (515(b)(1)) at current and reasonably expected coal markets.

2. The land prior to mining is unproductive or unsafe.

3. Special analysis will be made to demonstrate that the final land form will be stable.

4. Material will not be placed in fills or otherwise disposed of off the premined bench.

6. All available fill material reasonably available to the operator will be used to eliminate all highwalls.

These conditions would certainly help "promote the reclamation of mined areas left without adequate reclamation prior to the enactment of the Act." The possibility of approving a variation of Virginia's proposal is limited to those

unique conditions left by Virginia's past mining practices.

It should not be construed in anyway to allow variations from 515(b)(3) for any unmined lands. The Secretary finds Virginia's proposal is not in accordance with the requirements of SMCRA as proposed. Virginia may submit a revised proposal as suggested by this notice. Public comment is specifically requested on Virginia's current proposal and the response in this notice.

(iv) Topsoil Removal-Virginia proposed an alternative to 30 CFR 816.22 and 817.22 to allow selected overburden materials to be substituted for or used as supplement to topsoil if the slope of the land containing the topsoil is greater than 60 percent and the selected overburden materials satisfy certain criteria. The state was concerned that the requirements in 30 CFR 816.22 and 30 CFR 817.22 did not allow sufficient latitude for the regulatory authority to approve topsoil substitutes and supplements in an area such as southwestern Virginia, which has very steep slopes with thin, poor soils which are difficult to remove safely prior to

30 CFR 816.22(e) and 30 CFR 817.22(e) provide that selected overburden materials may be substituted for, or used as a supplement to, topsoil if the regulatory authority determines that the resulting soil medium is equal to or more suitable for sustaining revegetation than the available topsoil. The substitute material must be the best available to support revegetation. This determination is to be based on the results of chemical and physical analysis of overburden and topsoil, and must include determinations of pH, net acidity or alkalinity, phosphorous, potassium, texture class. and other analyses as required by the

regulatory authority.

The Virginia proposal provides that in order for selected overburden to be an acceptable substitute, it must be analyzed to determine pH, net acidity or alkalinity, phosphorous, potassium, texture class for soil material, and other tests the regulatory authority may require. In order to be suitable, the substitute material must have a pH of greater than 5.5, a net acidity of less than 5 tons per 1,000 tons of material, or a net alkalinity, and be suitable for sustaining vegetation consistent with the standards for revegetation and the approved post mining land use.

As part of this proposal, the Virginia Department of Conservation and Economic Development has included data demonstrating that the native and unconsolidated material on these steep slope areas is insufficient both in quality and quantity. The soils usually affected

by coal mining in southwestern Virginia typically occur on steep hillsides and narrow ridgetops. These soils generally have thin A-horizons and the levels of available plant nutrients are typically low to moderate. The sources of the data provided by Virginia include the United States Soil Conservation Service, Virginia Polytechnic Institute, and the State Agricultural Experiment Station.

OSM has provided in interpretive regulations published in the Federal Register, June 10, 1980 (45 FR 39447), that if the operator demonstrates through a soil survey or other data that the topsoil and unconsolidated material are insufficient and substitute materials will be used, only the substitute materials must be analyzed in accordance with 30 CFR 816.22(e)(i) and 817.22(e)(i). Because the Virginia submission does not presently include assurances that the state window proposal will be implemented consistent with the Interpretive Rules Relating to Topsoil Substitutes and Supplements, June 10, 1980, it must be disapproved at this time. It appears that this proposal could be approved if these assurances are included on resubmission.

(v) Sediment Ponds-In Sections V816.46(m)-(o) and V817.46(m)-(o) of its regulations, Virginia has proposed an alternative to 30 CFR 816.46(m)-(o) and 30 CFR 817.46(m)-(o). This alternative would allow the construction of sediment ponds with the combined upstream and downstream side slopes less than 1v:5h, provided that a minimum static safety factor of 1.5 is met and neither slope is steeper than 1v:2h. This alternative would also allow the use of non-toxic and non-acid producing coal processing waste in the construction of sediment structures under certain conditions.

The first part of this alternative. allowing upstream and downstream slopes to be no steeper than 1v:2h with a static safety factor of 1.5, is proposed by Virginia because of the limited areas available for construction of sedimentation ponds due to the terrain of southwestern Virginia, the increased embankment size which would be necessary to provide the necessary storage volume according to the OSM regulations, and the reduction in the amount of surface area disturbed by embankments constructed under this proposal.

The Virginia proposal included examples of typical pond construction sites which would be found in southwestern Virginia. These examples showed embankments built according to the OSM requirements requiring a 23 to 34 percent greater volume of material than if built according to the Virginia

proposal. The smaller size of the embankment allows the pond site to be smaller and the borrow area to be smaller, resulting in less area to be disturbed by the mining operation.

The Virginia proposal has retained the federal reguirement that neither the upstream nor the downstream slope of the embankment shall be steeper than 1v:2h. It has provided an additional requirement that the slope of the embankment must have a static safety factor of at least 1.5.

The federal regulations in 30 CFR 816.46(q) and 30 CFR 817.46(q) provide that if a sediment pond has an embankment that is more than twenty feet in height, as measures from the upstream toe of the embankment to the crest of the emergency spillway, or has a storage volume of twenty acre-feet or more, then additional, more stringent requirements must be met. One of these additional requirements is that the embankment shall be designed and constructed with a static safety factor of at least 1.5. Greater than twenty foot dams must also pass one hundred year storms, rather than twenty-five year storms, and comply with all safety requirements of MSHA in 30 CFR 77.216. Therefore, the Secretary finds the Virginia proposal in V816.46(m) and V817.46(m) is consistent with the federal regulations in 30 CFR 816.46(m) and (q) and 817.46(m) and (q) because this proposal requires that all structures, whether greater than or less than twenty feet in height have a static safety factor of at least 1.5.

The second part of this proposal would allow the use of non-toxic and non-acid forming coal waste in the embankment because it is often difficult to obtain suitable borrow material for embankment construction in southwestern Virginia due to the relatively thin soil cover. Obtaining sufficient borrow material for embankment construction may require large areas to be disturbed in order to obtain a sufficient volume of materials. According to the Virginia proposal, the use of coal refuse would reduce this disturbance. Water quality would be protected since only non-toxic, non-acid forming refuse would be used.

The provision to allow the use of coal waste in embankments is inconsistent with 30 CFR 816.46(o). Sections 515(b)(13) and 515(f) of SMCRA require that dams constructed of coal refuse shall comply with safety standards used by the Chief of Engineers. Regulations incorporating these requirements are contained in 30 CFR 816.91 through 816.93 and 817.91 through 817.93. Since the Virginia proposal would allow construction of dams using coal refuse

without requiring compliance with these standards, the Secretary finds that the proposal is not in accordance with SMCRA. It appears that the proposal could be approved if it is modified to require compliance with 30 CFR 816.91 through 30 CFR 816.93 and 30 CFR 817.91 through 30 CFR 817.93.

(vi) Disposal of Excess Spoil—In Sections V816.75 and V817.75 of its regulations, Virginia provides an additional method for the disposal of excess spoil in areas other than the actual mined area. A single lift disposal area would be allowed with a "structural zone", similar to a constructed dam at the face of the fill area. This proposal is an alternative to 30 CFR 816.71 through 817.74 and 30 CFR 817.71 through 817.74.

This alternative assumes that embankment construction and disposal of spoil are different. As explained more fully below, the Virginia proposal would omit SMCRA's requirements for removal of organic matter from all areas of the site, placement of an underdrain system in all areas of the site so as to prevent infiltration of water into the spoil pile, and controlled placement of spoil and compaction. Under the alternative these basic practices would be waived for areas not considered as the structural zone of the fill. The structural zone would be designed and constructed using standard embankment and slope stability principles and the basic embankment requirements would apply only to the structural zone.

Three other specific OSM regulatory requirements are proposed to be waived by the Commonwealth of Virginia: providing a filter system for the subsurface drainage system; placement of spoil materials in horizontal lifts; and the prohibition on drainage over the outslope.

The Secretary finds the following specific alternatives that are incorporated in this method are less stringent than the requirements of the regulations and/or SMCRA insofar as they:

1. Allow drainage to be diverted over the outslope of the fill. SMCRA requirements—515(b)(22)(C); Regulation requirements 816.72(f), 817.72(f)

2. Allow spoil materials to be placed in areas where topsoil and vegetation matter have not been removed. SMCRA requirements—515(b)(22)(B); Regulation requirements 816.71(c), 817.71(c)

3. Allow unclassified spoil to be placed in other than horizontal lifts (end dumping) and without compaction. SMCRA requirements—515(b)(22)(A); Regulation requirements 816.71(f), 817.71(f)

4. Do not require an underdrain system to be constructed under the nonstructural zone to intercept springs, natural watercourses or wet weather seeps. SMCRA requirements—515(b)(22)(D); Regulation requirements 816.71(1), 817.71(1), 816.72(b)(1), 817.73(b)(1), 817.73(b)(1)

5. Allow unclassified spoil to be placed without any lift thickness requirements in nonstructural zone. SMCRA requirements—515(b)(22)(A); Regulation requirements 816.72(c), 817.72(c)

6. Do not specifically require a filter system to protect underdrain system. Regulation requirements 816.72(b)(2), 817.72(b)(2), 816.73(b)(2), 817.73(b)(2)

7. Do not require materials to be transported to placement areas in a controlled manner. SMCRA requirements—515(b)(22)(A); Regulation requirements 816.71(f), 817.71(f)

Withal, this proposal represents an innovative engineering approach that contains technical merit. Because, on its face, it conflicts with several requirements of SMCRA, it can only be approved if it is more stringent than SMCRA. The proposal lacks certain engineering data and justifications needed to determine its effect.

Absent additional information and justifications, the proposal violates or conflicts with regulations and SMCRA; therefore, the proposal must be denied at this time. The Secretary would suggest that the Commonwealth on resubmission apply for approval of this proposal as an experimental practice under Section 711 of SMCRA. The construction of a model, or several models, that would yield data should provide a basis for the Secretary to reconsider his decision. Virginia might also prepare plans and specifications in greater detail showing fill performance under site-specific, hypothetical situations.

This new technique could prove environmentally and economically beneficial. The Commonwealth is to be commended for advancing this innovative approach: OSM will continue working with Virginia to develop it.

(vii) Steep Slope Mining—In Sections V826.12(b) and (g), Virginia proposes an alternative which modifies the special performance standards required for steep slope mining in 30 CFR 826.12 and 826.15. This proposal in Section V826.12(b) would allow the requlatory authority to specify a lower or higher factor of safety than the 1.3 specified in 30 CFR 826.12(b) for all portions of the reclaimed area. The second part of this proposal in V826.12(g) would allow drainage channels or roads to be located in the uppermost portion of the

backfilled area and incorporate the highwall as an integral part of the drainage channel or road.

Virginia has justified this proposal by alleging that if the highwall is completely covered and the slope returned to its original contour, there is little likelihood that the minimum factor of safety of 1.3 can be achieved for most steep slope areas. Virginia also maintains that there will be more positive control of surface runoff by constructing ditches or roadways at the top of the backfilled spoil if these structures are properly designed and if there is no structure above the spoil slope to intercept the surface water runoff, the risk of erosion and instability increases significantly. By allowing a flatter spoil slope, it would be safer and easier to operate earth-moving equipment, improve the overall compaction of the spoil and effect a vegetation program.

The 1.3 safety factor is particularly appropriate in steep slope areas where slope failures are likely. It is an accepted value in engineering design (44 FR 15229, March 13, 1979) and provides a margin of error if field conditions are not accurately defined or if design is not properly implemented. A lower safety factor would provide less assurance of stability for future land uses and reduce protection of the environment and public health and safety. Virginia's allegation that a 1.3 factor cannot be attained above a lv:2h slope is not correct. With concurrent compaction in zoning or select materials, the required safety factor can be easily achieved. (See Lambe, T. W. and Whitman, R. V., 1969. Soil mechanics, John Wiley & Sons, Inc., New York, New York, cited at 44 FR 15215, March 13, 1979).

Retention of a portion of the highwall to facilitate roads and drainage structures is contrary to SMCRA which forbids leaving highwalls. Water in the uncompacted fill could lead to saturation and create stability problems in the backfill.

Therefore, a drainage facility or a road at the top of the backfilled highwall must be an engineered channel designed to handle anticipated flows with the small highwall segment "shaved" to blend into surrounding terrain. Under the Federal regulations terraces may also be used on the backfill to reduce runoff velocity, but in no case may highwalls be left as a part of the terrace, 30 CFR 816.102(b)(3).

In accordance with 30 CFR 731.13, the Secretary finds that this proposed alternative is not in accordance with Sections 515(d)(2) and 515(e) of SMCRA which clearly provide that the highwall must be completely covered and that

backfill material must maintain stability following mining and reclamation. It also is not consistent with the 1.3 factor of safety requirement of 30 CFR 826.15.

viii) Haul Roads-Virginia proposed in Sections V816.152, V816.162, V817.152, and V817.162 that if substrata materials exposed by road cuts are demonstrated to be a satisfactory topsoil substitute for establishing the vegetation, they may be used in place of topsoil or other suitable materials under Section V816.22. The state was concerned that the Federal regulations in 30 CFR 816.152 and 816.162 and 30 CFR 817.152 and 817.162 require all cut slopes of lv:5h or flatter to be covered with topsoil. Virginia provided data with the proposed topsoil alternative (Finding 4(b)(iv) above) showing that the A-horizon is not necessarily the soil stratum best suited for vegetative purposes in southwestern Virginia. The native soils on the steep slopes characteristic of southwestern Virginia are generally low to moderate in fertility and difficult to remove safely prior to surface mining activities. The native soils typically found on these steep slope areas are insufficient both in quality and quantity for restoring land capability and productivity.

OSM has provided in interpretive regulations published in the Federal Register, June 10, 1980 (45 FR 39446-39448) that if the operator demonstrates through analysis, soil survey or other data that the topsoil and unconsolidated material are insufficient and substitute materials will be used, only the substitute materials must be analyzed in accordance with 30 CFR 816.22(e)(1) and 30 CFR 817.22(e)(1). Although this proposal is generally acceptable and the substantive finding would be similar to that for the topsoil alternative [Finding 4(b)(iv)], the Secretary must affirmatively disapprove this proposal because of the decision of the District Court of the District of Columbia in In Re: Permanent Surface Mining Regulation Litigation. 30 CFR 816.150-176 and 30 CFR 817.150-176 were remanded by the district court. Accordingly, all portions of State programs relating to these regulations

must be disapproved.

(c) Pursuant to the requirements of 30 CFR 732.15(b)(1), the Secretary finds that the Virginia Department of Economic Development has, in part, authority under Virginia laws and regulations to implement, administer, and enforce all applicable requirements consistent with 30 CFR Chapter VII, subchapter K, and the Virginia program includes provisions adequate, in part, to do so. Special provisions comparable to 30 CFR Parts 820, 822, and 825 for

anthracite mines and operations in alluvial valley floors are not applicable to or included in the Virginia law or regulations.

Virginia incorporates provisions corresponding to Sections 515 and 516 of SMCRA in Subchapter 19, Virginia Coal Surface Mining Control and Reclamation Act of 1979 as amended, Sections 45.1-242 and 45.1-243, and in the Virginia Coal Surface Mining Regulations, Subchapter VK. Part 8.6 of the program submission contains a discussion of Virginia administrative and enforcement procedures for the performance standards. Except for the following items, the Secretary finds that the Virginia program, law, and regulations meet the requirements of 30 CFR 732.15(b)(1):

(i) The difference between 30 CFR 817.48 (Hydrologic balance: acid-forming and toxic-forming material) and the Virginia regulations contained in Section V817.48 in that Virginia has included only "acid-forming and toxic-forming spoil." 30 CFR 817.48 incudes "acid-forming and toxic-forming underground development waste and spoil." Virginia has omitted the four italicized words, thereby altering the Federal requirements and making the Virginia regulations less attiment.

Virginia regulations less stringent.

(ii) The difference between 30 CFR
817.59 (coal recovery) and the Virginia regulations contained in Section V817.59 in that Virginia has changed the phrase "best technology currently available" of the Federal regulation to "best appropriate technology currently available" in the Virginia regulations. This alteration could limit the regulatory authority's ability to require that certain technology be utilized to ensure environmental integrity in coal recovery. The addition of "appropriate" alters the meaning of this section so that it is less stringent.

Pursuant to the requirements of 30 CFR 732.15(b)(2), the Secretary finds that the Virginia Department of Conservation and Economic Development has, in part, the authority under Virginia laws and regulations and the Virginia program includes, in part, provisions to implement, administer and enforce a permit system consistent with 30 CFR Chapter VII, Subchapter G.

Virginia incorporates provisions corresponding to Sections 506, 507, 508, 510, 511 and 513 of SMCRA and Subchapter G of 30 CFR Chapter VII in Virginia CSMCRA as amended in Section 45.1–234, 45.1–235, 45.1–236, 45.1–237, 45.1–238 and 45.1–239 and Subchapter VG of the Virginia regulations. Part 8.1 of the program submission contains discussion of the system for permitting. The Virginia

modification which was received by OSM on May 5, 1980, included proposed regulations V786.27(b) pertaining to permit provisions for right of entry.

The Virginia statute and regulations are consistent with the federal law and regulations except for the following

items:

(i) In Section V771, which corresponds to 30 CFR 771, Virginia has included an additional part, V771.23(c), which does not have a corresponding federal part. This provision would allow permit applicants to comply with the permit application requirements of Section V778 through V780 and V782 through V785, which require specific data to be submitted with the permit application, by reliance upon accurate data, as approved by the regulatory authority, already in the possession of the applicant or the regulatory authority. This information pertains to permit application requirements for (1) legal, financial, compliance and related information, (2) information on environmental resources, and (3) the reclamation and operation plan. Under the proposal such data could be incorporated by reference into a permit, provided that the incorporated information is made available to the public for inspection.

Existing data can be used to satisfy the requirements of V778 through V780 and V782 through V785 if it can be shown that they are relevant to that particular permit area. In most cases this can be done by collecting some data so that reasonable predictions or modeling can be done. Therefore, the Secretary finds that Section V771.23(c) is consistent with the federal

requirement.

(ii) In Section V783.15(a)(3) of the Virginia regulations "known uses" has been used instead of "the uses" in 30 CFR 783.15(a) of the federal regulations. In order-to protect uses of ground water, it is necessary that the term "known uses" be interpreted to mean all potential uses, even though the ground water may not be being used for such purpose currently. If Virginia assures that a thorough investigation of all uses of ground water and its function in the hydrologic balance will be conducted, the Secretary could accept the term "known uses".

(iii) In Section V782.13 of the Virginia regulations the words "property to be mined" have been substituted in place of the following in 30 CFR 782.13 which concerns required information for underground mining permit application:

—782.13(a)(2) "areas to be affected by surface operations and facilities and every legal or equitable owner of records of the coal to be mined."

—782.13(a)(3) "areas to be affected by surface operations or facilities and the holders of record of any lease hold interest in the coal to be mined."

—782.13(a)(4) "areas to be affected by surface operations and facilities and any purchaser of record under a real estate contract of the coal to be mined."

The Secretary finds this change inconsistent with the federal requirement. Virginia has identified this change as an editorial error which it plans to correct and make consistent with 30 CFR 782.13 (See Administrative Record No. VA 94). No correction has yet been submitted by Virginia.

(iv) Section V786.21(c) of the Virginia regulations establishes guidelines for permit review where the permit applicant requests an exemption from the design criteria for existing structures. OSM recognizes the need for coal mine operators and regulatory authorities to know which of the regulations are performance standards and which are design standards. The Virginia proposal has attempted to consolidate that information in one place in the Virginia regulations.

The Virginia proposal provides a listing of existing structures and the standard those structures must meet in order for them to comply with the performance standards of the Virginia CSMCRA and Subchapter VK of the Virginia regulations. If these standards are not met, the structure would be subject to the modification or reconstruction requirements of Section V701.11(e) which corresponds to 30 CFR 701.11.

For the purposes of this proposal and evaluating the performance standards applicable to the existing structures, the regulations of Subchapter K of the federal regulations and the provisions of Sections 515 and 516 of SMCRA were divided by Virginia into the following categories: (1) performance standards, (2) design criteria, (3) operating standards, (4) reclamation standards, and (5) general standards.

Of the twenty two performance standards contained in the Virginia proposal, fourteen meet federal requirements. These are the provisions of V786.12(c)(1), (3), (4), (6), (10), (11), (14), (15), (17), (18), (19), (20), (21) and (22). The eight others do not meet the full performance standards as required in 30 CFR Parts 816 and 817 and Sections 515 and 516 of SMCRA.

The federal regulations in 30 CFR 701.11(d) provide an exemption from reconstruction requirements if the applicant can demonstrate, and the regulatory authority finds, (1) that the existing structure complies with performance standards in the initial

program, which were at least as stringent as the comparable standards for the permanent program, (2) that the existing structure complies with a more stringest permanent program performance standard, and (3) in the case of a new performance standard in the permanent program with no comparable standard in the initial program, the existing structure complies with the permanent program performance standards. In essence, if the existing structure complies with permanent program performance standards, the applicant need not reconstruct the structure in order to comply also with permanent program design requirements.

As a part of its proposal, Virginia has not clearly stated that any and all performance standards in its law and regulations must be met. Neither has Virginia clearly provided that structures which were in violation during the interim program will not be subject to grandfather provisions and allowed to remain without meeting the requirements of 30 CFR 701.11(d). The Secretary suggests that at a minimum the state regulations be amended to

include:

(a) The words "performance and" before the word "design" in Section V701.11(e)(1)(iii) at line 7, and Section V701.11(c)(1)(iv) at line 5.

(b) The statement "structures that are in violation during the interim program, 30 CFR Subchapter B, will not be subject to grandfather provisions" in Section V786.21(c).

(c) The statement "all other performance standards in Virginia law and regulations must be met" in Section V786.21(c).

Because of these deficiencies in this Virginia proposal, the Secretary finds the provisions of V786.21(c) of the Virginia regulations inconsistent with the federal requirements.

(v) The Virginia regulations have omitted the requirement of 30 CFR 786.27(b) that permittees allow a citizen to accompany an inspector on a mine site when the inspection is in response to an alleged violation reported to the regulatory authority by that person. The Secretary finds the Virginia regulations deficient insofar as they do not provide for this requirement. The proposed regulation V786.27(b), submitted on May 5, 1980, appears to correct the deficiency.

(vi) Section V784.19(p) of the Virginia regulations omits the requirement of 30 CFR 784.16(e) that the plan for coal processing waste dams and embankments include a stability analysis of each structure if the structure is twenty feet or higher or

impounds more than twenty acre feet. Virginia has indicated that this omission is a typographical error which will be corrected, but these corrections have not been received [See Administrative Record No. VA 93].

4e

Pursuant to the requirements of 30 CFR 732.15(b)(3), the Secretary finds that the Virginia Department of Conservation and Economic Development has the authority to regulate or to prohibit coal exploration consistent with 30 CFR Parts 776 and 815 (coal exploration), and that the Virginia program includes provisions adequate to do so. The Virginia program incorporates provisions corresponding to Section 512 of SMCRA and 30 CFR Parts 776 and 815 in Virginia CSMCRA 45.1-233 and regulations Sections V776 and V815. Part 8.1 of the program submission includes a discussion of coal exploration notifications and approvals.

4f

Pursuant to the requirements of 30 CFR 732.15(b)(4), the Secretary finds that the Virginia Department of Conservation and Economic Development has the authority under Virginia laws and regulations to require that persons extracting coal incidental to government-financed construction maintain information on site consistent with 30 CFR Part 707.12. The Virginia program incorporates provisions corresponding to Section 528 of SMCRA and 30 CFR Part 707 in Virginia CSMCRA 45.1–253 and the Virginia surface mining regulations Part V707.

4g

Pursuant to the requirements of 30 CFR 732.15(b)(5), the Secretary finds that the Virginia Department of Conservation and Economic Development has the authority under Virginia laws and regulations to enter, inspect, and monitor all coal exploration and surface coal mining and reclamation operations on non-Indian and nonfederal land within Virginia consistent with the requirements of Section 517 of SMCRA (inspections and monitoring) and 30 CFR Chapter VII, Subchapter L (inspections and enforcement). Provisions corresponding to Section 517 of SMCRA and Subchapter L of 30 CFR Chapter VII for inspection and monitoring are found in Virginia CSMCRA Section 45.1-244 and Virginia proposed surface mining regulations Subchapter VL (inspection and enforcement). Part 8.4 of the program submission contains a description of the inspection program to be carried out by

the Virginia Department of Conservation and Economic Development.

4h

Pursuant to the requirements of 30 CFR 732:17(b)(6), the Secretary finds that the Virginia Department of Conservation and Economic Development has the authority under Virginia laws and regulations and the Virginia program includes provisions for implementation, administration and enforcement of a system of performance bonds and liability insurance, or other equivalent guarantees, consistent with 30 CFR Chapter VII, Subchapter J. The performance bond and liability insurance provisions of Sections 507(f), 509, 510 and 519 of SMCRA and 30 CFR Chapter, VII, Subchapter J are incorporated in Sections 45.1-235(G), 45.1-241, 45.1-238, 45.1-247 of the Virginia CSMCRA and in Subchapter VJ of the Virginia regulations.

Several regulations in 30 CFR Chapter VII, Subchapter J, were suspended or remanded as a result of the litigation over the permanent program regulations (In Re: Permanent Surface Mining Regulation Litigation, Civil Action No. 79-1144). However, Virginia submitted proposed regulations on bonding corresponding to those sections suspended or remanded. The proposed Virginia bonding regulations were not taken into consideration by the Secretary in making this findind as they have not yet been enacted. As a result of this litigation, those sections of the Virginia bonding regulations based on suspended or remanded federal regulations cannot be approve. New regulations were published by OSM on August 6, 1980 (45 FR 52306-52324). These new regulations will be used as the basis to determine the adequacy of the corresponding Virginia regulations. Prior to resubmission Virginia should review the final OSM regulations and consider modifying its proposed regulations in accordance with the new federal regulations.

41

Pursuant to the requirements of 30 CFR 732.15(b)(7), the Secretary finds that the Virginia Department of Conservation and Economic Development has the authority under Section 45.1246 of the Virginia CSMCRA and provides in Part V845 of the Virginia regulations for civil and criminal sanctions for violations of Virginia law, regulations and conditions of permits and exploration approval, including civil and criminal penalties, in accordance with Section 518 of SMCRA (30 U.S.C. 1268) and consistent with 30 CFR Part 845. Part 8.5 of the program submission

discusses the system for enforcing civil and criminal sanctions of State laws.

On February 26, 1980, the U.S. District Court for the District of Columbia issued its first round decision in the litigation over the permanent program regulations (In Re: Permanent Surface Mining Regulation Litigation, Civil Action No. 79-1144). In that decision, the court held that the Secretary could not require a point system for assessing civil penalties. On May 16, 1980, in its second round decision in this litigation, the court answered the Secretary's request for clarification regarding the round one decision remanding the penalty point system. The court stated that the Secretary may not require the states to develop a system to assess penalties at least as stringent as those imposed under the civil penalty system set forth in the federal regulations. The Secretary has interpreted the court's decision concerning penalty systems such that the states and need develop only a penalty system incorporating: (1) the four criteria in Section 518(a) of SMCRA, (2) the procedural requirements of 30 CFR 845.17 through 845.20, (3) the requirement of 30 CFR 845.12 that all cessation orders must be assessed, and (4) the requirement of 30 CFR 845.15(b) that a minimum of \$750.00 per day be assessed for all cessation orders issued for failure to abate a violation.

Based on the district court's ruling, the Secretary finds that the Virginia alternative penalty point system appears acceptable. Virginia submitted proposed regulations to modify V845 to provide a means of assessing civil penalties which would not rely on a point system (See Administrative Records No. VA 65). These proposed regulations would appear to be acceptable if resubmitted as fully enacted regulations because the assessment would still be based on the consideration of the four statutory criteria; history, seriousness, negligence, and good faith in correcting the

violation.

4

Pursuant to the requirements of 30 CFR 732.15(b)(8), the Secretary finds that the Virginia Department of Conservation and Economic Development has, in part, the authority under Virginia laws and the Virginia program contains, in part, provisions to issue, modify, terminate and enforce notices of violation, cessation orders and show cause orders in accordance with Section 521 of SMCRA (30 U.S.C. 1271) and with 30 CFR Chapter VII, Subchapter L. The authority to issue, modify, terminate and enforce notices of violation, cessation orders and show

cause orders is contained in Section 45.1–245 of the Virginia CSMCRA and in Chapter 19, Subchapter VL of the Virginia regulations. Except for the following, the Virginia program, law, and regulations meet the requirements

of 30 CFR 732.15(b)(8):

(i) The Virginia program in Section 8.4 has failed to show clearly who may be an "authorized representative" of the Director of the Department of Conservation and Economic Development and, therefore, who would be authorized to issue notices of violation and cessation orders as provided in V843 of the Virginia regulations. It is necessary that the field inspector be an "authorized representative" so that violations may be cited immediately in the field as required by SMCRA. For example, this provision is necessary in the event that the inspector encounters any condition, practice, or violation which he determines to be imminent danger to the health or safety of the public, or is causing, or can reasonably be expected to cause significant, imminent environmental harm to land, air, or water resources so that he may immediately order a cessation of surface coal mining and reclamation operations or the portion thereof relevant to the condition, practice, or violation. The Secretary finds Section 8.4 unacceptable insofar as it does not define who may be an "authorized representative," or provide that the field inspector will be an authorized representative of the Director.

4k

Pursuant to the requirements of 30 CFR 732.15(b)(9), the Secretary finds that the Virginia Department of Conservation and Economic Development has, in part, the authority under Virginia laws and regulations to provide for designation of areas as unsuitable for surface coal mining consistent with 30 CFR Chapter VII, Subchapter F. Section 45.1–252 of the Virginia CSMCRA and Chapter I, Subchapter VF of the Virginia regulations are consistent with 30 CFR Chapter VII, Subchapter F, except for the following:

(i) 30 CFR 764.15(b)(2) provides that the regulatory authority shall, within three weeks after the determination that a petition is complete, notify the general public of the receipt of the petition and request submissions of relevant information by a newspaper advertisement placed once a week for two consecutive weeks in the locale of the area covered by the petition in the newspaper of largest circulation in the state, and in any official state register of

public notice. V764.15(b)(2) provides that the newspaper advertisement shall be placed once a week for two consecutive weeks in the locale of the area covered by the petition, in a newspaper of general circulation in the locale. Mining in Virginia is confined to the southwest portion of the state. The Secretary recognizes the problems in that the newspaper of largest circulation in Virginia may not reach the residents of the southwest and other portions of the state. Conversely, the newscaper of general circulation in the locale would not provide notification to a large portion of Virginia residents. Knowledge of a permit would be expected to be of high interest to those in the coal shipping areas of Virginia and residents of the state outside of the coal producing areas of the state. Therefore, the Secretary finds that Virginia should provide that the newspaper advertisement be placed in a newspaper of general circulation of the locale and in the newspaper of largest circulation in Virginia.

(ii) 30 CFR 764.17(a) provides that the hearing held in regard to the petition shall be legislative and fact-finding in nature without cross-examination of witnesses. Section V764.17(a) provides that the hearing officer is empowered to administer oaths and may at his discretion allow cross-examination and rebuttal of witnesses. The Secretary has noted that nothing prevents the state regulatory authorith from providing additional procedural safeguards in unusual circumstances and, therefore, providing for elements of an adjudicatory type hearings in those situations (See first round decision of February 26, 1980, In Re: Permanent Surface Mining Regulation Litigation, Civil Action No. 79-1144). However, under normal circumstances an adjudicatory type hearing cannot be required and the hearing must be legislative and fact-finding in nature. Therefore, Virginia should use adjudicatory type hearings only in unusual circumstances. The Secretary intends to monitor this as an element of

(iii) Virginia proposed three major changes to its regulations governing petitions to designate lands unsuitable for surface coal mining operations in Section V764.13, V764.15, and V764.17. In V764.13, the Virginia proposal directs a petitioner to supply substantially more information than required under SMCRA or 30 CFr 764.13. The additional information is proposed to assist the regulatory authority in making its findings. Section V764.13(d) allows the Virginia Division of Mined Land

Reclamation to initiate a petition. In V764.15 and V764.17(a) the time limit is restricted for filing a petition in response to a permit application and the time limit for holding a hearing for a petition filed in response to a permit application is reduced.

The information that a petitioner needs to provide is specified at 30 CFR 764.13(b) for designation and 30 CFR 764.13(c) for termination. These information requirements provide a very low threshold for the petitioner's burden to present a petition. In its submission, Virginia stated that the additional information is designed to guide petitioners and will be required only to the extent it is available to the petitioner.

The ambiguous language used by Virginia in achieving this purpose in its regulation does not clearly indicate that this additional information requirement is only a guide. On its face this constitutes a requirement which, if not met, would be reason for not

considering the petition.

The Secretary supports the intentions of Virginia to provide additional guidance to petitioners so that it might be better able to supply those kinds of information needed by the regulatory authority for consideration in its findings on the on the petition. The Secretary finds this part of the Virginia proposal inconsistent with SMCRA and the federal regulations only insofar as the requirement for additional information is not optional. Virginia indicated at the meeting July 15 and 16. 1980, in Washington, D.C., that clarification would be provided to show that the additional information requirement was for guidance and the failure to provide this additional information would not result in the rejection of the petition (See Administrative Record No. VA 171 and 173). This clarification has not been provided at this time.

The second part of the Virginia proposal would allow the state and its agencies, including the Division of Mined Land Reclamation, to act as petitioners. This part of the proposal is to clarify that the state is a proper

petitioner.

Under 30 CFR 764.13 and "person" with an interest which is or may be adversely affected may file a petition. In 30 CFR 700.5, the word "person" is defined to include ". . . any agency, unit, or instrumentality of . . . of . . state or local government . . "The Secretary finds that this part of the Virginia proposal is consistent with SMCRA and the federal regulations and, therefore, acceptable.

The third part of the Virginia proposal restricts time limitations in the process for designating lands unsuitable when a permit application is involved. This proposal has two components. Section V764.15(a)(7) allows the filing of a petition to designate an area, including a permit application area, at any time up to the end of the public comment period on that permit application. The public comment period would not extend to the informal conference as is provided in 30 CFR 764.15(a)(7). Secondly, in V764.17(a) when a petition to designate lands unsuitable for surface coal mining operations is filed during the public comment period on a permit application, the hearing on the petition must be held within three months rather than 10 months as required by 30 CFR 764.17(a).

As explained by the Secretary in the Federal Register, March 13, 1979 (44 FR 15002), the establishment of the petition cutoff date was the result of a balancing of interests on a national level. Environmental groups wanted as much time as possible to file petitions while regulatory authorities and operators wanted an early cutoff to prevent harassment and provide easier administration. Virginia has presented no justification for its proposal that is unique to Virginia except to state that it would save money and would be easier to handle administratively. This reasoning would apply to any state government and was considered in the drafting of the federal regulations. Therefore, the Secretary finds this provision unacceptable.

Virginia could accomplish its objectives within the framework of the existing regulations. Under these regulations, an informal conference could be held as soon as the day following the comment period, provided that proper notification was given. However, when informal conferences are held, a decision on the permit application must be made within sixty days [30 CFR 786.23(b)(2)(i) and V786.23(b)(2)(i)], unless a petition to designate lands unsuitable for mining is filed.

Virginia states that the basis for its proposal to shorten the ten month time limit for holding a public hearing on a petition to three months if the petition was filed during the public comment period on a permit application is the large number of small operators who will be adversely impacted by delays in permitting. Virginia considers that the three month provision places a more stringent requirement on the Division of Mined Land Reclamation (DMLR).

While it is agreed that the time between filing of a complete petition and the public hearing should not be unduly long, reduction of this period from a maximum of ten months to a maximum of three is not a more stringent standard. It may impose more of an administrative burden on the DMLR to meet this compressed schedule, but it will also result in a shorter time for petitioners to prepare testimony. It is, therefore, a less stringent standard than the federal regulation. The intent of the ten month maximum time period is to allow all parties sufficient time to prepare for the hearing. It seems likely that the complexity of issues, volume of petitions and staff capability may require some hearing schedules to go beyond a three month limit. In addition, proposals that the time to consider petitions be reduced have been previously considered and rejected by OSM (44 FR 15003, March 13, 1979). Therefore, the Secretary finds this provision unacceptable.

It should be noted, however, that the ten month time limit is a maximum and there is nothing in the regulations to preclude the DMLR from holding the hearing on any petition at any time within the ten month period. It would be permissible for Virginia to adopt a policy to direct that the petitions be processed as rapidly as possible and that hearings on such petitions may be held within three months of receipt. This should allow regulatory authority flexibility to provide sufficient consideration of a petition regardless of the complexity.

4

Pursuant to the requirements of 30 CFR 732.15(b)(10), the Secretary finds that the Virginia Department of Conservation and Economic Development has the authority under Virginia laws and the Virginia program contains, in part, provisions for public participation in the development, revision and enforcement of the Virginia regulations and prográm. The modification to the Virginia program which was received by OSM on May 5, 1980, contained proposed regulations which are not fully enacted and cannot be considered as the basis of the Secretary's findings (See part D., above). The Virginia CSMCRA and Chapter I, Virginia Coal Surface Mining Regulations provide the authority and the Virginia program is consistent with the public participation requirements of SMCRA and 30 CFR Chapter VII except for the following:

(i) 30 CFR 842.12(b) provides that the indentity of any person supplying information to the office relating to a possible violation or imminent danger or harm shall remain confidential, if requested by that person. Section

V842.12(b) has changed the "person" to "citizen" in this section. Both the federal and the Virginia regulations define "person" to include individuals, corporations, associations, etc., but "citizen" is not defined and could exclude out-of-state persons, corporations, associations, etc. from remaining confidential. Therefore, the Secretary finds V842.12(b) is inconsistent with 30 CFR 842.12(b).

(ii) The Virginia regulations do not contain provisions to allow a citizen to accompany the inspector during an inspection which is conducted as a result of information provided to the regulatory authority by the citizen as is provided in 30 CFR 842.12. Therefore, the Secretary finds V842.12 of the Virginia regulations unacceptable. The Virginia modifications received by OSM on May 5, 1980, contained proposed regulations V842.12(b)(c) which if resubmitted as fully enacted regulations would appear to correct this deficiency.

(iii) The Virginia regulations omitted provisions requiring notice of citizen suits as is provided in 30 CFR 700.13. Therefore, the Secretary finds the Virginia regulations inconsistent with the federal regulation insofar as there is no provision for notice of citizen suits. The Virginia modification received by OSM on May 5, 1980, contained proposed regulations in Part V790 which if resubmitted as fully enacted regulations would appear to correct this deficiency.

4m

Pursuant to the requirements of 30 CFR 732.15(b)(11), the Secretary finds that the Virginia Department of Conservation and Economic Development has, in part, the authority under Virginia laws, and the Virginia program includes provisions to monitor, review and enforce the prohibition against indirect or direct financial interests in coal mining operations by employees of the Virginia Department of Conservation and Economic Development consistent with 30 CFR Part 705. The prohibitions against fiancial interests in coal mining operations are contained in Sections 45.1-231 and 45.1-232 of the Virginia CSMCRA, part V705 of the Virginia regulations, and in Section 8.12 of the Virginia program description. Except for the following, the Virginia program, law and regulations meet the requirements of 30 CFR Part 705:

(i) Section 45.1–231 of Virginia CSMCRA prohibits conflicts of interest for members of the Board of Conservation and Economic Development. However, Section 45.1– 232 allows up to three members of the Board representing the coal industry to have financial interests in coal mining. 30 CFR Part 705 exempts from its coverage members of state multi-interest boards, and thereby allows otherwise forbidden financial interests on such boards. It is not clear in Virginia's submission that any other special interests besides coal mining are required to be represented on the Board, and it is therefore impossible to determine if the Board is truly a "multiinterest" board. Absent such demonstration the Secretary finds that Section 45.1-232 of Virginia CSMCRA is inconsistent with Section 517(g) of SMCRA and 30 CFR Part 705. This issue is discussed further in response to comment 67.

411

Pursuant to the requirements of 30 CFR 732.15(b)(12), the Secretary finds that the Virginia Department of conservation and Economic Development has the authority under Section 45.1-256 of the Virginia CSMCRA to require the training, examination, and certification of persons engaged in or responsible for blasting and the use of explosives in accordance with Section 719 of SMCRA. Under 30 CFR 732.15(b)(12) the state is not required to implement regulations governing such training, examination and certification until six months after federal regulations for these provisions have been promulgated. Federal regulations have not been promulgated at this time. However, when OSM issues final rules on this subject, Virginia will be required to have regulations consistent with them.

40

Pursuant to the requirements of 30 CFR 732.15(b)(13), the Secretary finds that the Virginia Department of Conservation and Economic Development has the authority under Section 45.1–235 of the Virginia CSMCRA and Part V795 of the Virginia regulations to provide for a small operator assistance program consistent with Section 507(c) of SMCRA and 30 CFR Part 795. Part 8.16 of the Virginia program narrative describes the Virginia small operator assistance program.

4p

Pursuant to the requirements of 30 CFR 732.15(b)(14), the Secretary finds that the Virginia Department of Conservation and Economic Development has the authority under Section 45.1–257 of the Virginia CSMCRA to provide for protection of employees of the Virginia Department of Conservation and Economic

Development in accordance with the protection afforded federal employees under Section 704 of SMCRA.

49

Pursuant to the requirement of 30 CFR 732.15(b)(15), the Secretary finds that the Virginia Department of Conservation and Economic Development has, in part, the authority under Sections 45.1-249, 45.1-250 and 45.1-251 of the Virginia CSMCRA and the Virginia Administrative Process Act, Va. Ann. Code 9-6:14:12 et seq. and Subchapter VL of the Virginia regulations provide, in part, for administrative and judicial review of state program actions in accordance with Sections 525 and 526 of SMCRA and 30 CFR Chapter VII. The Virginia statutes and regulations are consistent with SMCRA and federal

regulations except for the following: (i) Section 45.1-251A of the Virginia CSMCRA provides that judicial review under this section includes the right of any party to request a jury trial de novo. The Secretary finds the provision for jury trial de novo unacceptable unless certain conditions are met. The Secretary's position that de novo review of administrative decisions was unacceptable was challenged in the first round of the permanent program litigation. In Re: Permonent Surfoce Mining Regulotion Litigotion, Civil Action No. 79-1144, in the District Court for the District of Columbia. As a result of that litigation, the Office of Surface Mining modified its position on de novo review and stated that such reviews would be acceptable if the de novo review procedures: (1) insure preservation of the administrative record, including all exhibits and transcripts of all testimony taken at the proceeding; (2) guarantee that the party to a de novo review proceeding has the right to use any evidence contained in the administrative record whenever such evidence cannot otherwise be practicably obtained; (3) insure that any money paid into escrow is held until there is a final, binding resolution of the controversy; (4) demonstrate that the provision for trial de novo will not result in undue delay so as to undermine the effectiveness of the enforcement program; (5) make trial de novo review available to any party to the administrative proceeding, including the regulatory authority and any intervening parties; (6) insure that review by trial de novo is not available to a person who has failed to appear at or waived his right to an administrative hearing, and (7) provide for representation of the regulatory authority by a licensed attorney at law at every stage of the judicial review proceeding. These

conditions have not been provided in the Virginia law and regulations, therefore, the Secretary finds the Virginia provision fer jury trial de novo unacceptable.

(ii) Section 518(b) of SMCRA provides that any hearing under this section shall be of record and shall be subject to 5 U.S.C. 554. The Virginia Administrative Process Act states that the presiding hearing officer is empowered to oversee an accurate verbatim recording of the evidence, but does not require that all hearings be of record. In addition, the Virginia program submission does not contain this requirement. The Secretary finds the Virginia Administrative Process Act is less stringent than SMCRA because it does not mandate a record of the hearing on civil penalties.

(iii) Section 45.1-249E of the Virginia CSMCRA empowers the Board to adopt regulations governing the awarding of costs, expenses, and attorney fees to any party and the assessing of these costs against any other party. Section 45.1-251C authorizes the assessing and awarding of costs, expenses, and attorney fees during judicial review of agency action. To this extent, the Secretary finds that both of these sections appear consistent with Section 525(e) of SMCRA. However, both of the above sections exempt the state from their operation, with the result that attorney fees, etc., may not be assessed against the state. This is inconsistent with the requirements of Section 525(e), which expresses no limitation on the awarding of costs against governmental entities. In addition, 30 CFR 732.15(b)(10) and 840.15 require public participation provisions in each state program consistent with 43 CFR Part 4. The preamble to the permanent regulations is clear that the availability of costs and expenses is an integral part of public participation in administrative and judicial review, under state programs, and inclusion of such provisions is required [See 44 FR 14965; 15297 (March 13, 1977)]. The Secretary finds that the Virginia provision is unacceptable insofar as it limits the awarding of costs, expenses, and attorney fees against the state.

(iv) 30 CFR 840.15 requires public participation in enforcement of a state program consistent with 43 CFR Part 4. The Virginia Administrative Process Act governs the general conduct of administrative hearings including those authorized in Section 45.1-249 of the Virginia CSMCRA. Although the Virginia Administrative Process Act empowers the hearings officer to govern the conduct of the hearing, (Vo. Ann. Code, 9-6.14:12), Virginia has submitted

no procedural regulations which are the same or similar to the intervention and discovery rules in 43 CFR Part 4. The Secretary finds that the lack of such procedural regulations allowing public access to this phase of the enforcement process is inconsistent with 43 CFR Part 4 as it is applicable to state programs.

4r

Pursuant to the requirements of 30 CFR 732.15(b)(16), the Secretary finds that the Virginia Department of Conservation and Economic Development has the authority under Virginia laws, and the Virginia program contains provisions to cooperate and coordinate with and provide documents and other information to the Office of Surface Mining under the provisions of 30 CFR Chapter VII. This authority is provided by Virginia CSMCRA and Chapter I, Virginia Coal Surface Mining Reclamation Regulations. Parts V700 through V845.

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Pursuant to the requirements of 30 CFR 732.15(c), the Secretary finds that the Virginia CSMCRA and regulations adopted thereunder and other laws and regulations of Virginia do not contain provisions that would interfere with or preclude implementation of the provisions of SMCRA and 30 CFR Chapter VII, except that the Virginia legislature and several counties have passed statutes and ordinances allowing coal companies to deed their coal haulroads to counties as "public roads." OSM requested that Virginia submit copies of these laws and ordinances for review with the proposed Virginia permanent regulatory program; however, these have not been submitted. OSM has obtained copies of the law and ordinances and has determined that they would allow the haulroad requirements of SMCRA to be circumvented. Haulroads which otherwise would be required to be a part of the permitted area of the surface coal mining operation arguably elude the requirements of SMCRA and 30 CFR Chapter VII because as "county owned" roads the state might not require they be included as a part of the permitted area. The construction and upgrading of roads to haul coal or gain access to the mine site is included within the definition in Section 701(28) of SMCRA of "surface coal mining and reclamation operations." The Secretary finds that state law and policy allowing the coal haulroad requirements of SMCRA to be circumvented in Virginia's program is unacceptable.

4t

Pursuant to the requirements of 30 CFR 732.15(d), the Secretary finds that the Virginia Department of Conservation and Economic Development and other agencies having a role in the program have, in part, sufficient legal, technical, and administrative personnel and funds to implement, administer, and enforce the provisions of the program, the requirements of 30 CFR 732.15(d) and other applicable state and federal laws

except for the following:

(i) Section 9.2 of the Virginia program narrative, states that since May 1979, the number of geographical inspection areas has been reduced from nine to six. "due largely to the fact that a lesser number of mines are now permitted as a result of the release of those mines less than two acres in size which were previously permitted." Based on the current average number of inspections per area (pages 9–14), this reduction in geographical areas requires fifteen fewer inspectors. This reduction in proposed staffing is attributable to mines affecting less than two acres no

longer being permitted. The Office of Surface Mining is aware of up to two hundred underground mines, allegedly affecting two acres or less, that are unpermitted. The determination of affected area for underground mining operations includes not only the land visibly disturbed on the surface but also that area disturbed beneath the surface of the land (mine workings). It has not been demonstrated in the Virginia program submittal that such affected area determinations are applied by Virginia to those mines claiming to be two acres or less. If, in fact, Virginia does not include the underground workings in determining the affected area, then the total number of inspectable units, as reported by Virginia, may be significantly deflated. This would result in an underestimation of inspection staffing needs.

Statistical information, as provided in Tables 9–1 and 9–2 of Section 9.2 of the Virginia narrative, contains insufficent information concerning inspectable units on which to base a decision for inspection staffing approval. It is not apparent in either the statistical table or the program narrative that preparation, loading, coal waste disposal, or other auxiliary facilities are considered in the total number of inspectable units. Without this specific information it is impossible to determine accurately the adequacy of Virginia's proposed staffing.

Compounding the above concern is the fact that Virginia, by administrative record correspondence of July 23, 1980, notified the OSM Region I Director of a position ceiling imposed on VDMLR by the Virginia Secretary of Administration and Finance which affects inspection staffing by necessitating a reduction in the number of inspectors from fifty to forty. Based on the above concerns, the Secretary finds that the inspection staffing plan proposed by Virginia is unacceptable.

To evaluate adequately an inspection staffing plan which is resubmitted, the Secretary believes he will need, at a minimum, the following information:

(1) A description of the methods and criteria used in determining jurisdiction of all surface coal mining operations and the methods and criteria used to determine the affected areas of all surface coal mining operations, especially underground coal mining operations. This description should enable the Secretary and the public to evaluate Virginia's basis for its proposal on the number of inspectors.

(2) An accurate count of current and projected surface underground coal mining operations which claim to be two

acres or less.

(3) An accurate breakdown of surface coal mining operations which include surface mines, underground mines, preparation, coal waste disposal and loading facilities. This information must be updated to reflect the present numbers of all these inspectable units.

F. Disposition of Agency and Public Comments

1. One commenter pointed out that Virginia law Section 45.1–242E does not contain the same limitations on the granting of experimental practices as does Section 711 of SMCRA. Since Virginia CSMCRA requires the Secretary's approval of all experimental practices, the limitations of SMCRA are retained. Therefore, the Secretary will not require a change in the Virginia

program.

2. One commenter noted the absence of any provision in the Virginia statute which authorizes citizens to file petitions for rulemaking as provided in Section 201(g) of SMCRA. In addition, the commenter remarked that the Virginia statute does not require a response by the state to petitions for rulemaking within ninety days. The Secretary notes, however, that Section V700.12 of the Virginia regulations provides that any person can initiate a proceeding for the issuance, amendment, or repeal of any regulation under SMCRA. This provision is consistent with 30 CFR Chapter VII. A recommendation on the petition must be made to Virginia's Board of Conservation and Economic

Development within 90 days, and the Board must consider the petition at its next regular quarterly meeting. The Secretary has found that the time limit for response by the state is consistent with the federal requirement, since an initial complete review and tentative disposition must be made within 90 days, and since the Board will have no earlier opportunity to make the final decision that the meeting at which it must be considered under V700.12.

3. Several comments were made that the wording of CSMCRA, Section 45.1-244-A, would restrict state inspector enforcement activities by not granting expressed right of entry to any area disturbed by coal surface mining activities. This provision only allows entry to and across permitted areas and does not expressly grant entry to areas disturbed off the permit, or to coal surface mining activities not under permit. The Secretary notes that the wording of this section is consistent with Section 517 of SMCRA. In addition, Virginia has passed new legislation under CSMCRA, Section 45.1-209-1, which allows right of entry to nonpermitted operations to determine whether they fall within the jurisdiction of CSMCRA.

4. A comment was received that CSMCRA, Section V45.1-245.D, does not grant the inspector the authority to issue a notice of violation (NOV) or cessation order (CO) in the field upon observation of a violation. CSMCRA, Section V45.1-245.A and .B, requires the "authorized representative of the Director" to issue an NOV or CO upon observation of violation. However, as discussed in Finding 4j(i) above, "authorized representative of the Director," is not clearly defined to include field

inspectors.

5. One commenter was concerned that the substitution of the word "occurs" for the word "continues" in the CSMCRA, Section 45.1–246.N, could weaken the intent of the federal law. Clarification of this wording was provided by Virginia at a public meeting conducted on June 4, and 5, 1980, in Charleston, West Virginia and in a June 12, 1980, Attorney General's opinion (See Administrative Record Nos. VA 128 and VA 93). Virginia's interpretation is that there is no difference in the meaning of the Virginia Act and SMCRA and the Secretary agrees.

6. One commenter expressed concern that CSMCRA, Section 45.1–246.1, limits the jurisdiction for a citizen's suit against the federal government to the Virginia circuit court of the county or city in which the mining operation at issue is located. This comment appears erroneous. Section 520(a) of SMCRA

clearly gives citizens a separate federal cause of action beyond any rights set forth in CSMCRA 45.1–246.1.

 Several comments were made that Virginia's definition of public roads in V761 was too imprecise and could result

in widespread abuse.

Several stated that many mining operations could use the Virginia definition to claim an exemption as a two-acre or less operation, especially with the current practice of deeding haulroads to the county in which the operation is located so as to circumvent federal and state jurisdiction. The definition of public roads in V761 applies only to Subchapter VF, and would not affect the general applicability of CSMCRA. In any event, the Secretary suspended the analogous federal definition (44 FR 67942) and no state equivalent is required for a program to be eligible for approval. Further discussion of the two-acre exemption and the practice of deeding haulroads to counties is found in Findings 4s and 4t above.

8. One commenter stated that the Virginia definition of "a person having an interest which is or may be adversely affected" in V700.5 appears more restrictive than holdings under Sierra Club v. Morton, 405 U.S. 727 (1972) and SCRAP II 412 U.S. 669. Virginia has added the words "in fact" to the phrase "is or may be adversely affected." The secretary believes this definition is similar to and therefore consistent with the federal definition and the decisions rendered under Sierra Club v. Morton and SCRAP II because it will not reduce the class of people entitled to participate as a result of their interests, and therefore will not require any change.

9. One commenter stated that the word "aesthetic" (sic) should be deleted from the definition of persons who may be adversely affected by surface mining in Section V700.5. Since "esthetic" is included in the definition of persons having an interest which is or may be adversely affected as found in 30 CFR 700.5, the Secretary will not require a change in the Virginia program because the Virginia definition is consistent with

the federal definition.

10. The same commenter objected to the use of the word "aesthetic" in the

definition of fragile lands under V762.5. This definition is identical to the definition in 30 CFR 762.5; the Virginia provision is consistent with that

regulation.

11. One comment was received on V700.11(b) that the exemtion for two-acre mining sites should be more clearly defined and that the statement ". . . at or near the mine site . . ," in the definition for surface coal mining

operations should be deleted and a more precise statement submitted. The Secretary finds the Virginia definitions are similar to and consistent with the definitions in 30 CFR 7000.11.

12. One commenter noted that the Virginia submission failed to explain why there was no corresponding section to 30 CFR 700.13, Notice of Citizen Suits. Virginia has submitted proposed regulations, Part 790, which pertain to notice of citizen suits. However, these regulations have not been enacted and therefore cannot be considered at this time. For further discussion on this issue, see Finding 41 above.

13. One commenter expressed an opinion that the definition of "valid existing rights" under V761 seemed to negate some of the situations covered under SMCRA. The Virginia definition is identical to the definition of valid existing rights at 30 CFR 761.5(a)(2)(i) as orginally promulgated on March 13, 1979 (44 FR 15342). However, the portion of this regulation which requires that an operator must have obtained all permits necessary for mining prior to August 3, 1977, as part of the test to establish a valid existing right, was challenged during litigation on the permanent program regulations. The court held, in the Round I opinion, that a good faith effect to obtain all permits should suffice for meeting this test, so as not to unduly burden an operator who has applied for all permits but failed to receive one through bureaucratic delay. The Virginia definition of valid existing rights is disapproved, as noted below, to the extent it requires that all permits must have been obtained prior to August 3, 1977.

14. One commenter stated that the definitions in 30 CFR 762.5 are not included in Virginia's program. This comment appears erroneous. The definitions are in V762.5 of the Virginia regulations and are consistent with 30

CFR Chapter VII.

15. A comment was submitted that in Virginia Section V741.13(b) requires only two copies of a permit application to be filed with the regulatory authority and 30 CFR Part 740 requires nine. The Secretary will not require any changes in the program because 30 CFR Part 740 deals with Surface Coal Mining Operations On Federal Lands and does not apply to any state program.

16. Another commenter noted that the Virginia regulations contained no counterparts for 30 CFR 741.18 and 741.19 pertaining to public participation in the permit review process and availability of permit information. The Secretary will not require any changes in the program because 30 CFR Part 740 deals with Surface Coal Mining

Operations On Federal Lands and does not apply to any state program.

17. Several commenters expressed concern with Virginia Part V764 which regulates the designation of lands unsuitable. Specific areas of concern were:

a. V764.13. This section requires the petitioner to provide additional information beyond that required by 30 CFR 764.13 of the federal regulations.

b. V764.13(d). This section would allow the Division of Mined Land Reclamation or any other branch of state government to initiate procedures to designate lands unsuitable or to terminate an existing designation.

c. V764.17. Unlike 30 CFR 764.17 this section would reduce the time for holding a public hearing on a petition from ten months to three months in the case of a petition submitted during a public comment period on a permit application.

d. V764.15(a)(7). Unlike 30 CFR 765.14(a)(7) this section would allow the filing of a petition between the close of the public comment period on a permit application and the end of an informal conference.

e. V764.15(b)(2). This section omits the federal requirement of 30 CFR 764.15(b)(2) to advertise the receipt of a petition in the newspaper of largest circulation in the state.

f. V764.17(a). Unlike 30 CFR 764.17(a), this section would allow the administering of oaths, cross examination, and rebuttal of witnesses.

All of these comments relate to program changes required by the Secretary, with the exception of b which the Secretary finds consistent with SMCRA and 30 CFR Chapter VII. Further discussion of these issues is found in Finding 4k above.

18. One commenter stated that the procedures for petitioning lands unsuitable under V764 were incomplete because no waiver for copying fees was included for an impecunious petitioner, similar to that provided for small operations in part 8.16.1 of the Virginia program which addresses the data base and inventory system. The Secretary will not require a change in the Virginia program because pursuant to 30 CFR 764.23, states may charge a reasonable fee for copying. Any waiver for copying fees is at the discretion of the regulatory authority.

19. One commenter objected to the required under V778.14(c) that a permit applicant list all violations received on past permits when a new permit is sought. Since this requirement is consistent with 30 CFR 778.14(c), the Secretary will not require a change in the program.

20. Several commenters indicated the Virginia groundwater permit requirements in V779.15 were not appropriate. Since this section is consistent with 30 CFR 779.15, the Secretary will not require a change in the Virginia program.

21. One commenter did not agree with Virginia's inclusion of Section V779.18 which allows the regulatory authority to request climatological data. Since the Virginia section is identical to 30 CFR 779.18, the Secretary will not require a change in the Virginia program.

22. One commenter said that Virginia should promulgate regulations under V779.19 to require a map delineating existing vegetative communities. Since 30 CFR 779.19 does not make this specific requirement, the Secretary cannot require it. The federal regulation provides the regulatory authority the option to determine what materials are necessary to describe adequately the vegetation of the area to be disturbed. Virginia regulation V779.19 is consistent with 30 CFR 779.19.

23. Several commenters stated that by using the phrase "if available" in Section 779.21, Virginia does not make the soil map requirement for permits mandatory, as in 30 CFR 779.21. The District Court of the District of Columbia has remanded 30 CFR 779.21; therefore, it is not necessary for a state program to meet this requirement at this time (In Re: Permanent Surface Mining Regulation Litigation, Civil Action No. 79–1144). (D.D.C. 1980)

24. One commenter objected to Virginia's requirement to remove preparation plant buildings and silos after their use. Sections V780.11 and V784.11 of the Virginia regulations require a narrative explaining how the removal of coal handling, storage, cleaning, and transportation areas and structures will be a part of the reclamation and operation plan in the permit application. This is consistent with 30 CFR 780.11 and 784.11. In addition the reclamation requirements for the permanent cessation of mining in Section V816.132 and V817.132 are consistent with the requirements of 30 CFR 816.132 and 817.132. The Secretary will, therefore, not require a change in the state program.

25. One commenter stated that the effluent limitations are often incompatible with the requirement for restoring approximate original contour. He recommended either relaxing the effluent standards or requiring the watershed to be shaped and designed and revegetated or managed with ponds, terraces, etc., in a manner that will achieve the standards. All operations are required to use "best technology"

preventive measures to reduce sedimentation and meet effluent limitations e.g. 30 CFR 816.45 and 817.45. Virginia regulations are consistent with 30 CFR, Chapter VII in this regard and, therefore, the Secretary will not require a change in the state program.

26. One commenter stated that the high number of maps required under V780.14 constituted a costly and time consuming requirement. The Secretary finds that V780.14 is consistent with 30 CFR 780.14.

27. Several commenters stated that professional geologists should not be authorized under Section V780.14 to certify maps, plans, and cross sections, unless they are registered or licensed. The Secretary will not require a change in the state program because the Virginia regulation is consistent with 30 CFR 780.14.

28. One commenter suggested that Virginia Section V780.15(1) should require a more critical air quality monitoring program. Since Section V780.15(1) is consistent with 30 CFR 780.15(a)(1) the Secretary will not require, a change in the state program.

29. One commenter stated that considerable thought should be given to the method of calculating reclamation costs for performance bonding. The regulatory authority in Section V805.11 has the responsibility for calculating reclamation restoration and abatement costs for such bonding based on the estimated cost to the regulatory authority if it had to perform this work itself. V805.11 is consistent with 30 CFR 805.11 and the Secretary will therefore require no change in the program.

30. Virginia Polytechnic Institute and State University commented that the standards for pond construction found in V816.46 and V817.46 could represent "over-engineering" for sediment ponds which would be constructed in remote areas. The Secretary is disapproving V816.46(o) and V817.46(o) and V816.46(m) and V817.46(m) of the Virginia regulations to the extent they allow the use of waste in sediment pond dams (See Finding 4b(v)). The Secretary finds the remaining provisions of V816.46 and V817.46 consistent with the federal regulations and therefore no change is required. 30 CFR 816.46(b)(c)(d) and (h) were suspended as a result of litigation (In Re: Permanent Surface Mining Regulation Litigation, Civil Action No. 79-1144). Virginia suspended its corresponding regulations in V816.46(b)(c)(d) and (h) (See Administrative Record No. VA

31. One commenter recommended that Virginia's term "property to be mined" in V782.13(a) be amended to conform

with 30 CFR 782.13(a). The words "property to be mined" have been inserted in place of the following corresponding federal sections:

30 CFR 783.13(a)(2) "areas to be affected by surface operations and facilities and every legal or equitable owner of record of the coal to be

mined."

30 CFR 782.13(a)(3) "areas to be affected by surface operations or facilities and the holders of record of any lease hold interest in the coal to be mined."

30 CFR 782.13(a)(4) "areas to be affected by surface operations and facilities and any purchaser of record under a real estate contract of the coal to be mined."

The Secretary agrees with this comment and has disapproved this Virginia provision (See Finding 4d(iii)).

32. One commenter suggested that Virginia Section V783.14(a), which requires chemical analyses of geologic strata, should be related to cost-benefit. Virginia's wording is consistent with 30 CFR 783.14(a); therefore, the Secretary will not require a change in the state

33. One commenter was concerned with Virginia Section V783.14(a), which modifies the phrase in 30 CFR 783.14(a), "stratum to be affected," to "stratum within the overburden." This wording only applies to those areas in which overburden will be removed down to the level of the coal; therefore, Virginia's

wording is consistent.

34. One commenter stated that the phrase "the uses of the water" which appears in 30 CFR 783.15(a)(3) has been modified in Virginia Section V783.15(a)(3) to read "known uses of the water" and this modification alters the intent of the federal regulations. The Secretary agrees with this comment and has disapproved this provision of the Virginia regulations (See Finding 4d(ii), above).

35. A commenter pointed out that Virginia regulations do not contain requirements for stability analysis for coal processing waste dams and embankments as required in 30 CFR 784.16. This omission occurred when Virginia regulations failed to include 30 CFR 784.16(e). The Secretary agrees with this comment and has disapproved this Virginia provision (See Finding

4d(vi), above).

36. One commenter stated that a subsidence control plan, required by 30 CFR 784.20 or Virginia Section V784.20, should have a waiver provision if the land over the underground workings is owned by the permittee or operator, 30 CFR 784.20 does not provide for such a waiver; therefore, to be consistent.

Virginia cannot provide such a waiver. Further explanation was provided on March 13, 1979 (44 FR 15074-15076 and

15272-15276).

37. One commenter said that Virginia Section V786.19(c) fails to require DMLR to assess specifically the cumulative impacts of mining on the hydrologic balance. The requirement for cumulative assessment in V786.19(c) is consistent with 30 CFR 786, the Secretary will therefore require no change in the state program.

38. Several commenters expressed concern over the alternative for preexisting structures, and contend that the Virginia alternative is vague and creates confusion between design standards and performance standards. The Secretary agrees with this comment and has disapproved this alternative

(See Finding 4d(iv), above).

39. One commenter noted that the Virginia regulations fail to establish time frames for permit processing in Section V786.23 as required by 30 CFR 786.23. The Secretary will not require a change in the Virginia program because the Virginia regulations are identical to the federal regulations concerning when an informal conference is held and otherwise require permit processing within a reasonable time, in accordance with Section 510(a) of SMCRA.

40. Several commenters noted that the Virginia Program omits reference to 30 CFR 786.27(b)(2) concerning permit terms which allow right of entry to citizens. The Secretary agrees with this comment and has disapproved this Virginia provision (See Finding 4d(v),

41. Several commenters stated that the Virginia regulations in Sections V788.14, V788.16, and V788.18 do not establish procedures or standards for public participation in the revision or renewals of permits in the transfer, sale, or assignment of rights as required by 30 CFR 788.14, 788.16, and 788.18. The Secretary will not require changes in the state program because the Virginia regulations provide for public notice and participation consistent with 30 CFR 788.14, 788.16, and 788.18.

42. One commenter stated that small operator assistance available under V795 should be available to contractors who have no direct connection to a large operator, other than working on his permit area. The operators referred to by this commenter are not permittees, as required in 30 CFR Part 795, but contractors. The Virginia regulations pertaining to small operator assistance are consistent with the federal regulations and the Secretary will therefore require no change in the program.

43. A commenter suggested that the five-year minimum period of liability under V805.13 should be shortened significantly. The Secretary does not agree with this comment since the fiveyear minimum period of liability is mandated by Sections 509(b) and 515(b)(20) of SMCRA.

44. Two commenters stated that V816.22(e)(3), as proposed by Virginia regarding topsoil removal on slopes greater than sixty percent, is not acceptable until language is added to ensure that the substitute materials used are the best available for sustaining vegetative growth. These regulations would exempt the required testing of native topsoil on areas with greater than sixty percent slope. The Secretary agrees with this comment and has disapproved this regulation (See Finding 4b(iv), above).

45. A commenter stated that Section V816.65(d) omits the word "fly" in its requirement on fly rock. Virginia has identified this omission as a typographical error which will be corrected (See Administrative Record No. VA 94). Until the appropriate revision is effected, the Secretary has disapproved this provision.

46. Several comments stated that the Virginia proposed alternative regulation for the disposal of excess spoil, V816.75, is inconsistent with SMCRA and the federal regulations in the following

manner:

-Allows spoil materials to be placed in areas where topsoil and vegetative matter have not been removed.

-Does not require an underdrain system to be constructed under the nonstructural zone to intercept springs, or wet weather seeps.

In the nonstructural zone, allows unclassified spoil to be placed without lift thickness requirements.

-Does not specifically require a filter system to protect the underdrain system.

The Secretary agrees with this comment and has disapproved this alternative (See Finding 4b(vi), above.

47. Several commenters stated that the Virginia proposed alternative regulations V816.107 and V817.107. concerning backfilling and grading on previously mined lands, are inconsistent with the SMCRA and the federal regulations since complete elimination of highwalls is not required. The Secretary agrees with this comment and has disapproved this alternative (See finding 4b(iii), above).

48. Two commenters stated that the Virginia regulations for haulroads, V816.153, V816.162, V817.152, and V817.162, are not adequately justified and that the discussion of erosion should have considered the use of

mulch. The federal regulations governing haulroads, on which Virginia regulations are modeled, have been remanded by the District Court of the District of Columbia. The adequacy of haulroad regulations will, therefore, not be addressed until new federal regulations

are promulgated.

49. Several commenters stated that Virginia regulation V816.46(o) is inconsistent with 30 CFR 816.46(o) because the Virginia regulation allows the use of coal processing waste in the construction of sedimentation ponds, provided such waste is both non-toxic and non-acid forming. The Secretary agrees with this comment and has disapproved this provision (See Finding 4b(v), above).

50. Several commenters stated Virginia has substituted, in V817.59, the phrase "best appropriate technology currently available" for the phrase "best technology currently available" found in 30 CFR 817.59. The Secretary agrees with this comment and has disapproved

the provision (See Finding 4c(ii), above). 51. One commenter suggested that the requirement to return backfilled slopes to the approximate premining slopes should be replaced with a requirement to "step down" or terrace the backfill to enhance erosion and sediment control, allow homesites, enhance visual amenities, and promote agriculture. The Secretary is not persuaded by this comment since it is inconsistent with the basic requirements in Section 515 of SMCRA and 30 CFR 826. Limited variances from restoring premining slopes are available under 30 CFR 826.15 if demonstrated to be needed for alternate postmining land uses, watershed improvement, etc. (See Finding 4b(vii), above).

52. One commenter stated that the inspector's right of entry should be restricted and allowed only after proper presentation of credentials and during regular working hours. The Secretary agrees in part. Presentation of credentials is already required by Section V840.12(a). Restricting inspections to regular working hours is contrary to 30 CFR 840.11(d)(1) which requires inspections to be conducted on

an irregular basis.

53. One commenter stated that Virginia's regulations did not provide citizen discovery rights at administrative proceedings consistent with 43 CFR 4.1130 et seq., as required by 30 CFR 840.15. The Secretary agrees with this comment and will require Virginia to provide discovery rights to citizens (See Finding 4q(iv), above).

54. A commenter objected that the Virginia regulatory package does not contain provisions concerning the award of costs and expenses consistent with 43 CFR 1290 et seq., as required by 30 CFR 840.15. Although the state is empowered to award costs and expenses, the provision does not apply to the state itself and the Secretary, therefore, finds it inconsistent with SMCRA Section 525(e) and 43 CFR Part 4 (See Finding

4q(iii), above). 55. Two commenters stated that Virginia does not provide provisions for the intervention of citizens in administrative proceedings consistent with 43 CFR 4.1110 as required by 30 CFR 840.15. Under Virginia Code 96.14:12(c), hearing officers are given the right to regulate the hearings, which presumably would include intervention issues. However, it is equally clear that Virginia has no regulations assuring citizen intervention pursuant to 43 CFR 4.1110. Therefore, the Secretary finds unacceptable the absence of this necessary provision (See Finding 4q(iv),

56. Two commenters stated that the use of the phrase "except for good cause shown" found in Section V842.11 of the Virginia regulations, would provide a discretionary excuse for the regulatory authority to not act on a citizen complaint. OSM questioned this language during its review and requested clarification from Virginia at a public meeting held on June 4 and 5, 1980, at Charleston, West Virginia. Virginia explained that this phrase was not intended to limit inspections conducted as a result of citizens' complaints, but rather to require the inspector to conduct an immediate inspection or show good cause why not. The Secretary finds this language consistent with the intent of 30 CFR 842.11.

57. Two commenters were concerned that by exchanging the word "person", as found in 30 CFR 842.12, with "citizen", in Virginia regulation Section V842.12, corporations or out-of-state residents could be excluded from requesting inspections or requesting confidentiality during a complaint. The Secretary agrees with this comment and has disapproved this provision (See

Finding 4l(i), above).

58. One commenter objected to Virginia regulation V842.14 which allows the Director of DCED thirty days instead of fifteen to render a decision on a citizens' complaint of a failure to make an adequate inspection. 30 CFR 842.12 specifically addresses the time in which the Director of OSM must respond to an alleged failure to conduct a federal inspection. While the time period allowed by Virginia is not identical to the federal requirement, it is similar. The Secretary notes that the effect of this on

overall citizen participation is nil because of the Secretary's oversight authority. Clearly, if more than 10 days passed without an inspection, the Secretary would have an obligation to

59. One commenter stated that Virginia's statute does not provide for the informal review of citizen's complaints. Agencies may promulgate regulations to regulate their internal procedures in accordance with their statutory purposes. Virginia has included informal review for citizens

complaints under V842.15.

60. One commenter objected to Virginia regulation V843.14(b), which allows a show cause order to be served to any person who appears to be in charge of a coal exploration or surface coal mining and reclamation operation as opposed to service by certified mail or hand delivery to the operator or his designated agent. The Secretary finds that V843.14(b) is consistent with 30 CFR 843.14(b) because the two provisions are identical.

61. One commenter stated that, if the Director of DCED has the authority to review indepedently and modify a hearing officer's decision of permit revocation, then minimal Administrative Procedures Act protections must be provided. Under V843.13(e), the right to present arguments under Director Review is preserved. In addition, the requirements of Virginia's Administrative Process Act would apply to any agency action in a contested case.

62. One commenter stated that V843.16 should contain a section which allows the operator an expedited hearing on cessation orders with an immediate ruling. Expedited relief hearings are included in this section by reference to CSMCRA, Section 45.1-249.

63. One commenter objected to the omission in the Virginia regulations of injunctive relief provisions consistent with 30 CFR 843.19. Injunctive relief is granted under CSMCRA, Section 45.1-

64. Two commenters stated that Virginia's point system under V845.13 for determining the assessment of civil penalties was inconsistent with 30 CFR 845.13. Pursuant to a recent court decision, states are not required to implement a point system which is identical to OSM's. States need only consider the four criteria discussed in Section 518(i) of SMCRA.

65. Two commenters stated that Virginia's program should impose criminal penalties in order to prevent direct or indirect conflicts of interest of state employees. A state does not have to provide a criminal penalty system

against direct or indirect financial interests since 30 CFR 705.19 gives the Director of OSM the authority to impose penalties against state employees with conflicts of interest if a state has no such authority.

66. One commenter stated that Virginia's program was deficient in that it did not project coal production from surface mining activities or explain in full the anticipated decline in underground mine development and expansion between 1979 and 1984. Section 30 CFR 731.14(b)(8) requires, as part of the state program submission, "projections, if available from existing studies, of the annual coal production and geographic distribution of coal exploration and surface coal mining and reclamation operations, for the next three to five years . . . " The commenter should note the qualifying phrase "if available from existing studies . . ." The state does not have to generate new data, if it is currently unavailable.

67. One commenter raised both constitutional and statutory objections to mixed state boards where conflicts of interest could arise. The Secretary has interpreted his rules to permit members of multi-interest boards, established by a statute, to have interests in coal companies other than a company, if any, involved in the particular proceeding before the board. At this time state programs can also allow members of such boards to have these interests in coal companies. However, the Secretary has proposed to amend his rules on this subject. See 44 FR 52098-52101. September 6, 1979. The Secretary considers this to be an important issue. and intends to make a final decision on conflicts of interest of board and commission members in the near future. The Department is currently evaluating various alternatives, ranging on the one hand, from leaving the present rules and interpretations unchanged to, on the other hand, a blanket prohibition against conflict of interest by any person performing any function, even an advisory one. Between these two extremes lies the possibility of exempting only members of boards which are exclusively advisory in nature. Until the regulation is changed, it remains the standard for judging the adequacy of State program submissions. For the purposes of State program approval, the objection now raised are untimely and should have been within 60 days after the rule was adopted. Section 526 of SMCRA. If the Secretary changes the rules, or his interpretation of the present rules, states will be required to amend their programs as

necessary to make them consistent with the new requirements.

68. The Fish and Wildlife Service stated that Part 8.1.1 of the Virginia Program pertaining to permitting failed to describe the requirements for permit renewal, and that permits should be reassessed prior to renewal to determine impact on endangered and threatened species. Part V788.3 of the Virginia regulations specifically address permit renewal and procedures for permit review and modification. There is no specific requirement in 30 CFR Part 788 which requires a state to conduct an impact assessment pertaining specifically to endangered or threatened species prior to renewal. Therefore, the Secretary will not require changes in the state program.

69. One commenter stated that the Virginia program narrative at pages 84 and 8–10 do not specify which division (VDMLR) officials would be responsible for investigating the applicant's performance and compliance history. There is no requirement imposed on the states in 30 CFR 731.14 to specifically identify the officials responsible for the

compliance review.

70. One commenter objected to the lack of an adequate explanation of why citizens would not be allowed to accompany inspectors during inspections conducted pursuant to a citizen's complaint as provided in 30 CFR 842.12. The absence of this provision is basis for disapproval. Virginia has proposed regulations which would remedy this (See Finding 41(ii), above).

71. One commenter stated that the Virginia submission should address the anticipated costs of reviewing the permit application as well as the level of the fees to be assessed. A detailed analysis of permitting costs is not required by 30 CFR 731.14 for program approval. Therefore, the Secretary will not require changes in the state program.

72. One commenter stated that Virginia failed to provide a copy of Virginia's conflict of interest implementing regulations. The Virginia conflict of interest law, which was submitted as part of Virginia's program, is operative without specific implementing regulations.

73. One commenter stated that
Virginia's narrative is deficient because
it does not provide procedures for
processing administrative requests,
procedures for show cause hearings, or
procedures in accordance with Section
554 of the Federal Administrative
Procedures Act (APA). Show cause and
other administrative review proceedings
are handled pursuant to the Virginia
Administrative Process Act which

provides procedures similar to those required under SMCRA. Compliance with Section 554 of the federal APA is not required in state programs. The processes for all required state administrative actions have been provided in the Virginia program.

74. A commenter stated that Virginia's proposed inspection staffing plan is inadequate to meet SMCRA's mandate. This is primarily due to the fact that Virginia has failed to include, in their inspectable units count, mines claiming to be less than two acres and coal preparation and loading facilities. The Secretary agrees with this comment and has disapproved the inspection staffing (See Finding 4ftil, above).

(See Finding 4t(i), above). 75. A major landowner in southwest Virginia commented that as a landowner they should have the right to reshape the land during mining to suit a more productive use. The Secretary will not require any changes in the Virginia program because exceptions from regrading to approximate original contour are provided when certain alternate land uses are anticipated and planned after mining. In order for the Virginia program to remain consistent with SMCRA and the federal regulations, it is necessary that highwalls be eliminated and that the land be restored to the approximate original contour unless an alternative

land use plan has been approved. 76. One commenter stated that Section 8.3 of the Virginia narrative regarding performance bond release procedures should include provisions for prolonged bonding or a new estimate probability of likely reclamation based on work done to date. Section 8.3 of the program narrative sufficiently references the Virginia regulations, Part V800, which governs bonding. Part V800 is consistent with 30 CFR Part 800 and specifies that bonds shall remain in effect until all requirements of SMCRA and the regulations are met and for a minimum period of five years.

77. One commenter stated that the bonding regulations, Part V800, are inadequate because no provision is included which requires a minimum bond per acre for the permit area. The Secretary finds that Part V800 is consistent with 30 CFR Part 800 because the requirements for the minimum amounts of the bond are identical.

78. The EPA commented that the format, conditions, and requirements of DMLR permits are not discussed in the proposed state program, including conditions and requirements of the permit process and a copy of the permit format. The Virginia program has included in Part 8.0, a narrative description, including a Flow Chart of

the system for receiving applications for surface and underground mining permits. The Secretary finds that Subchapter VG of the Virginia regulations implement permitting provisions is consistent with the provisions of Subchapter G of 30 CFR Chapter VII.

79. The EPA expressed concern that DCED may at any time, without EPA concurrence, revise the following air and water quality provisions which may be enjoined, suspended, or remanded by court order or decision, including but not limited to the appeal in the case of Virginia Surface Mining and Reclamation Association, Inc. et al. v. Andrus et al. (Civil Action No. 78–0224–B, W.D. VA 1979)

Section 816.46(u)—Sedimentation Pond Regrading

Section 817.46(u)—Sedimentation Pond Regrading

Section 816.71—Disposal of Excess Spoil Section 817.71—Disposal of Excess Spoil Section 824.11(a)—Mountaintop

Removal
Part 843—Federal Enforcement
Part 845—Civil Penalties

30 CFR 732.17 governs the procedures for amendments to approved state programs. Pursuant to 30 CFR 732.17(b)(3), any change in the state law and regulations from those contained in the approved state program would constitute an amendment. All amendments must be approved by the Director of OSM following the procedures required in 30 CFR 732.12, 732.13, and 732.15. 30 CFR 732.15 requires the written concurrence and views of EPA.

80. The EPA commented that in Section 8.0 of the program narrative where approval of the DMLR is required with respect to specific facets of the environmental baseline studies, the approval should be provided in writing. This approval is a part of the preapplication conference. Because approval granted at this point is subject to the formal application review procedures and all requirements for final permit approval which is in writing, the Secretary will not require a change in the Virginia program.

81. The EPA commented that it is not clear in Section 8.0 of the program narrative who requests the preapplication conference—the Division of Mined Land Reclamation or the operator. It is the operator who would request the pre-application conference because only the operator would normally know when preparation for a permit application must begin.

82. The EPA made the following comments with respect to Virginia's proposed NPDES program:

The Virginia program does not address specifically or by reference, in the narrative Sections 8.4 or 8.5 a system for enforcing violations pertaining to NPDES conditions on water quality standards.

 Virginia has no provision in Section 8.4 of its program for describing compliance sampling and evaluation.

Virginia's program procedures and systems pertaining to funding, manpower, and organizational structure were insufficient in detail to permit a sound determination of adequacy with regard to the administration of the NPDES Program for coal mines.

-The Virginia program does not contain adequate regulations for an NPDES Program and EPA is not in a position, at this time, to evaluate the program until the specific elements of an NPDES Program are developed. There are also relevant consolidated EPA permit regulations for which there were no comparable state regulations.

The reference to the use of the NPDES application Short Form C. on page 8-89 of the Virginia program should be deleted since EPA has published a new consolidated permit application form.

The relationship between the SMCRA application form and the NPDES application form is not clear from the information provided in Section 8.1 of the program narrative, and it is not clear what type of NPDES application form was to be used.

The proposed regulations submitted by Virginia (Part V900) which pertain to the NPDES Program have not been enacted and, therefore, have not been considered by the Secretary in making his findings at this time.

83. The EPA commented that a system of tracking DMLR inspection and enforcement actions should be included as a part of the Virginia program narrative. 30 CFR 731.14(g)(4) requires states to submit narrative description. e.g. flow charts, or other appropriate documents of the proposed system for inspecting and monitoring coal exploration and surface coal mining and reclamation operations. Virginia has submitted this information in Part 8.4 of its program. The regulations do not require a tracking system for inspection and enforcement actions so it need not be included. Virginia does provide sufficient narrative and regulation references to satisfy the requirements of 30 CFR 731.14(g)(4).

84. EPA recommended that Virginia expand Section 8.9 of the program

narrative, which concerns coordinating the issuance of permit with federal and other agencies, to include methods for resolution of objections. Section 8.9 of the Virginia program narrative describes how the issuance of permits will be coordinated with other local, state, and federal agencies. Submission of a methodology for resolving objections arising from this coordination is not required by 30 CFR 731.14(g)(9).

85. EPA commented that Virginia should include in its program copies of forms it proposes to use in the implementation of its program, such as permit application forms, inspection report forms, and notice of violation and cessation order forms. Inclusion of forms DMLR intends to use in its program is not required by 30 CFR 731.14.

86. The Department of energy noted that Virginia has omitted a section corresponding to 30 CFR 770.12 of the federal regulations pertaining to coordination of the review and issuance of permits with the requirements under other laws. The purpose of 30 CFR 770.12 is to provide information to states on what must be included in the state program. The Virginia program adequately describes its system for coordinating permit review with other federal or state permit process applicable to a given proposed mining operation.

87. The SCS commented that in addition to their Clintwood, Virginia, office the State (Central), Lee, and Tazewell SCS offices should be included as sources for consultation in Section 8.11.1 of the Virginia program. The inclusion of the SCS office in Clintwood as a source available for consultation is sufficient and consistent with federal regulations. It is assumed that the SCS Clintwood office will serve as a focal point for coordination with other SCS offices.

88. The U.S. Forest Service commented that its involvement with respect to its responsibility for National Forest Lands should be specified in the basic state plan. Resolution of the Forest Service role in administering mining operations on federal lands will be based on the existing BLM-FS memorandum of understanding for federal coal leases, resolution of the issue regarding the leasing of federally owned land for the mining of privately owned coal, and the final rules for 30 CFR 211 covering federal coal. The precise form of the relationship between the Forest Service and the state will evolve after the state permanent regulatory program is approved, at which time a cooperative agreement can be developed between OSM and the state enabling the Virginia DMLR to

obtain primacy for operations on federal lands.

89. The National Park Service (NPS) requested the opportunity to participate in developing criteria for designating lands unsuitable for surface coal mining near NPS units and to be allowed to participate in protecting all resources on lands under its jurisdiction from mining in adjacent areas. The regulatory authority is obligated, in V761.12 of the Virginia regulations, to request approval from any park agency which may be adversely affected by surface coal mining operations. Additionally, Virginia has listed the NPS in Part 8.11.1 of its program as a consultation source for the designation of lands unsuitable.

The Secretary has instructed NPS not to seek criteria in state programs which would establish "buffer zones" adjacent to national parks as automatically unsuitable for coal mining, unless these lands meet one or more of the other specific criteria for designation. On June 4, 1979, the Secretary made final decisions on the Federal Coal Management Program. Included in those decisions were numerous changes in the proposed unsuitability criteria for federal lands. The Secretary chose to delete the automatic "buffer zone" language for national parks and certain other federal lands from the first criterion (43 CFR 3461.1(a)). Instead, he stated lands adjacent to a national park should only be found unsuitable if they are covered by one of the other specific criteria (43 CFR 3461.1(b)-(t)). This instruction to NPS assures that that agency's approach to state unsuitability criteria will be compatible with the Secretary's policy on federal unsuitability criteria.

90. The National Park Service commented that Virginia should use OSM's definition of fragile and historic lands found in 30 CFR 762.5. The corresponding Virginia definition found in V762.5 of the Virginia regulations is consistent with the definition in 30 CFR 762.5.

91. The Fish and Wildlife Service commented that it was its biological opinion that Virginia's program is unlikely to jeopardize the continued existence of endangered or threatened species or adversely modify their critical habitats provided Virginia incorporated certain provisions in its program. Subsequently in a memorandum of September 15, 1980, the Director of the Fish and Wildlife Service notified OSM that the opinion on the Virginia program had been modified and Virginia's program is not likely to jeopardize the continued existence of listed species or critical habitat. Accordingly, no revision

of the Virginia program is required based on FWS's comments.

92. The SCS commented that Section V785.17 of the Virginia regulations does not provide specific procedures for coordination between SCS and DMLR for permit reviews on areas including prime farmlands. The Secretary will not require any changes in the state program because the requirements for coordination and consultation with the Secretary of Agriculture found in V785.17 are consistent with 30 CFR 785.17 and specifically address SCS participation.

93. the Appalachian Regional Commission commented that although the implementation of the Virginia bonding and enforcement program was somewhat vague, the program was complete enough for the state to assume primacy. Furthermore, ARC was particularly interested in the Virginia provisions for higher alternate land uses. The Secretary agrees with these comments and finds the provisions of the Virginia program concerning bonding and enforcement consistent with the requirements of SMCRA and 30 CFR Chapter VII. Provisions for higher alternate land uses in the Virginia program are modeled after provisions provided in the federal regulations.

94. The Department of Energy commented that Virginia's steep slope mining performance standards found in V826.12(b) and (g) were inconsistent with the corresponding OSM requirements for adequate factors of safety. The Secretary agrees with this comment and has disapproved V826.12(b) and (g) of the Virginia regulations (See Finding 4b(vii), above).

95. The Bureau of Mines submitted a detailed review of the Virginia program which identified differences between the Virginia Act and regulations and SMCRA and regulations. The specific Virginia sections identified as different were:

45.1–231 45.1–232 45.1–244 Regulations V764.13(b)(1) V764.17(a) V816.65(d) V816.75(d) V817.22 V817.23(b)(2) V817.42(b) V817.116(a) V817.116(a)

Act

The Bureau also commented that the narrative portion of the Virginia

program is, in general, in full compliance with the requirements of 30 CFR 731.14. The differences noted by the Bureau were previously identified by OSM. Those which necessitated revision or modification were communicated to the Commonwealth of Virginia. Those which were not correct in the state's submission have been discussed in the findings above.

96. One commenter stated that attorney's fees should be allowed against citizens only when they have acted in bad faith. Virginia addresses

this at V789.1.

97. One commenter noted that Virginia does not provide a regulation which allows the establishment of additional criteria determining unsuitability. Since 30 CFR 762.12 provides that the regulatory authority may establish additional criteria for unsuitability, the Secretary cannot require that Virginia have a counterpart to 30 CFR 762.12.

98. One commenter stated that Virginia does not provide a regulation equivalent to 30 CFR 786.27(b)(1) which sets forth in the permit that a permittee will allow entry for the inspection of monitoring equipment and general rights of entry. Virginia has provided for the necessary rights of entry consistent with 30 CFR 786.27(b)(1) in its statute and regulations. (See Section 45.1–244(A)(3) of CSMCRA and Section V786.27(b) of the Virginia regulations).

99. One commenter stated that Virginia had no counterpart to 30 CFR 840.13 pertaining to civil penalties. Most of the requirements of this section of the federal regulations have been enjoined by the District Court for the District of Columbia. Therefore, the Secretary cannot require compliance with the substantive requirements of 30 CFR

840.13.

G. The Secretary's Decision

The Virginia program is approved in part and disapproved in part. As indicated above under the Secretary's findings, certain program parts meet the criteria for state program approval in 30 CFR 732.15 and certain program parts do not meet the criteria. Partial approval means that Virginia may revise and resubmit the disapproved portions of the program within 60 days of the effective date of the decision. The resubmission will then be reviewed and approved or disapproved under procedures in 30 CFR Part 732. Until the entire program is approved, however, the state will not assume primary jurisdiction to implement and enforce the permanent program under SMCRA.

The following program parts are

approved

I. The Virginia Coal Surface Mining Control and Reclamation Act of 1979 (CSMCRA), as amended, with the following exceptions:

(a) Sections 45.1-231 and 232 regarding applicability of the conflict of interest provisions to the Board (See

Finding 4m(i)).

(b) Section 45.1-249E and 251C pertaining to assessing of costs (See Finding 4q(iii)).

(c) Section 45.1-251A allowing jury trial de novo (See Finding 4q(i)).

II. Other state statutes affecting the regulation of coal exploration and surface coal mining operations with the following exceptions:

(a) The Virginia Administrative Process Act to the extent:

(1) It does not require hearings to be

of record (See Finding 4q(ii)). (2) It does not allow intervention by "any person who is or may be adversely affected" or provided that discovery rights are available to intervenors (See

Finding 4q(iv)).

(b) State statutes and county ordinances which allow haulroads to be deeded to the county to the extent such haulroads are then automatically deemed not to constitute part of the permit area. (See Finding 4s).

III. Regulations pursuant to the Virginia CSMCRA with the following

exceptions:

(a) V764.15(b)(2) pertaining to newspaper advertisements for petitions (See Finding 4k(i)).

(b) V764.17(a) pertaining to adjudicatory hearings (See Finding

(c) V782.13(a)(2)-(4) pertaining to the identification of interests (See Finding

(d) V783.15(a)(3) because "the uses" has been changed to "known uses" (See Finding 4d(ii))

(e) V784.16(f) pertaining to the requirement to include stability analysis of certain structures (See Finding 4d(vi)).

(f) V817.59 because "appropriate" has been added to the phrase "best technology currently available" (See Finding 4c(ii))

(g) V842.12(b) pertaining to confidential information (See Finding

(h) Virginia state window provisions which include the following:

(1) V786.21(c) pertaining to existing structures (See Finding 4b(i)). (2) V764.13(b) pertaining to additional

information requirements for petitions (See Finding 4b(ii)).

(3) V764.15(a) pertaining to time limits for filing a petition (See Finding 4b(ii)).

(4) V764.17(a) pertaining to time limits for holding a public hearing (See Finding 4b(ii)).

(5) V816.107 and V817.107 pertaining to backfilling and grading of previously mined areas (See Finding 4b(iii)).

(6) V816.22(e) and V817.22(e) pertaining to topsoil substitutes and supplements (See Finding 4b(iv)).

(7) V816.46(m) and V817.46(m) pertaining to sediment pond construction to the extent they allow the use of waste in sediment pond dams (See Finding 4b(v)).

(8) V816.46(o) and V817.46(o) pertaining to the use of coal waste in sediment pond construction (See Finding

(9) V816.75 and V817.75 pertaining to the disposal of excess spoil (See Finding

(10) V826.12(b) pertaining to the requirement of a minimum static safety factor of 1.3 for the backfilled area on steep slopes (See Finding 4b(vii)).

(11) V826.12(g) pertaining to drainage channels or roads in the uppermost portion of the backfilled area (See

Finding 4b(vii)).

(12) V816.152(c) and V817.152(c) pertaining to topsoil substitutes and supplements on road cuts (See Finding 4b(viii)).

(13) V816.162(c) and V817.162(c) pertaining to topsoil substitutes and supplements on road cuts (See Finding

(i) Regulations of 30 CFR Chapter VII which have been omitted as follows:

(1) 30 CFR 700.13 pertaining to citizen

suits (See Finding 41(iii)).

(2) 30 CFR 786.27(b)(2) pertaining to citizens rights to accompany inspectors as a permit condition (See Finding 4d(v)).

(3) 30 CFR 842.12(c) pertaining to citizens rights to accompany inspectors

(See Finding 41(ii)).

(i) Regulations which incorporate suspended or remanded federal

(1) V701.5, V779, V780, V783, V784: The definition of "mine plan area" and the use of the term in Parts V779, V780, V783 and V784 are disapproved to the extent of the Court's order regarding requirements of information outside the permit area.

(2) V701.11(e)(1)(i)(ii): The regulations are disapproved insofar as they read to retain discretion in the regulatory authority to grant an exemption from reconstruction of existing structures after making the findings in V786.21.

(3) V761.5(a)(2)(i): The definition of "valid existing rights" is disapproved insofar as a good faith effort to obtain all permits before 8/3/77 should be sufficient to qualify for a valid prior existing right.

(4) V761.11(c), V761.12(f)(1): The words "or a statutory or regulatory responsibility for" in V761.12(f)(1) are disapproved and both of these regulations are disapproved insofar as they would apply to privately owned places listed on the National Register of Historic Places in addition to publicly owned places.

(5) V779.20, V780.16, V783.20, V784.14: These regulations are disapproved insofar as they require a permit application to contain a study of fish and wildlife and a fish and wildlife

reclamation plan.

(6) V779.21, V783.21: These regulations are disapproved to the extent they require a soil survey for lands other than those which a reconnaissance inspection suggest may be prime farmland.

(7) V786.5: The words "or has not been" in the definition of irreparable harm to the environment are

disapproved.

(8) V805.13(d): The regulations are disapproved insofar as exception is granted from requirements specified as those "of Part V816."

(9) V806.12(e)(6)(iii), V806.12(g)(7)(iii): The regulations are disapproved to the extent they require cessation of operations upon the insolvency of a surety.

(10) V807.11(e): The regulation is disapproved insofar as there is no provision for citizens' access to the mine

(11) V808.12(c): The regulation is disapproved insofar as it indicated bond liability in the permit area was limited to hydrologic balance.

(12) V816.103(a)(1), V817.103(a)(1): These regulations are disapproved insofar as they do not allow for treatment as an alternative to covering of acid and toxic-forming material.

(13) V816.115, V817.115, V823.11(c), V823.15(b), V823.15(c): These regulations are disapproved insofar as they exceed the statutory authority which requires only that restored lands be "capable" of supporting the designated use.

(14) V816.116(b), V817.116(b): These regulations are disapproved insofar as they improperly extend an operator's five-year period of responsibility for

revegetation.

(15) V816.133(c)(4) and (9), B817.133(c)(4) and (9): These regulations are disapproved insofar as an operator is only required to demonstrate a "reasonable likelihood" of attaining a post mining use that is higher or better than the previous use.

IV. Proposed systems and processes described by the Virginia program narrative with the following exceptions:

(a) Section 8.4 of the program requiring clarification of who may be an "authorized representative" (See Finding 4j(i)).

(b) Section 9.2 of the program pertaining to staffing (See Finding 4t(i)).

H. Effect of This Action

Virginia is not eligible to assume primary jurisdiction to implement the permanent program. Virginia may submit additions or revisions to its proposed program to correct those parts of the program being disapproved within sixty days of this decision. Virginia should submit approvable regulations and additional information as identified in the Secretary's findings.

If no revised submission is made within sixty days, the Secretary will take appropriate steps to promulgate and implement a federal program for the Commonwealth of Virginia. If the disapproved portions of the state regulatory program are revised and resubmitted within the sixty day limit, the Secretary will have an additional sixty days to review the revised program, solicit comments from the public, the Administrator of the Environmental Protection Agency, the Secretary of Agriculture and heads of other federal agencies concerned with or having special expertise pertinent to the proposed state program and to approve, disapprove, or conditionally approve the final Virginia program submission.

This approval in part and disapproval in part relates at this time only to the permanent regulatory program under Title V of SMCRA. The partial approval does not constitute approval or disapproval of any provisions related to the implementation of Title IV of SMCRA, the abandoned mined lands reclamation program. In accordance with 30 CFR Part 884 (State Reclamation Plans), Virginia may submit a state Abandoned Mine Lands (AML) reclamation plan at any time. Final approval of an AML plan, however, cannot be given by the Director of OSM until the state has an approved permanent regulatory program.

There are no coal bearing Indian lands in Virginia. In the event that surface mining and reclamation operations on federal lands are proposed, however, the initial federal lands program will be governed by regulations in 30 CFR Part 211. When a state regulatory program is approved, the federal lands program, if one is necessary, will be governed by 30 CFR Part 740.

The Secretary will not promulgate rules in 30 CFR Part 946 until the Virginia program has been either finally approved or disapproved following opportunity for resubmission.

I. Additional Findings

The Secretary has determined that pursuant to Section 702(d) of SMCRA, 30 U.S.C. 1292(d), no environmental impact statement need be prepared on this approval in part.

The Secretary has determined that this document is not a significant rule under E.O. 12044 or 43 CFR Part 14, and no regulatory analysis is being prepared on this approval in part.

Dated: October 15, 1980.

Joan M. Davenport,
Assistant Secretary of the Interior.

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BILLING CODE 4319-05-M

PENNSYLVANIA AVENUE DEVELOPMENT CORPORATION

36 CFR Ch. IX

Improving Government Regulations; Semiannual Agenda of Regulations

AGENCY: Pennsylvania Avenue Development Corporation. ACTION: Semiannual agenda of significant regulations under development or review.

SUMMARY: Pursuant to Section 2 of Executive Order 12044, the Pennsylvania Avenue Development Corporation is not planning to issue or review any significant regulations prior to March 30, 1980.

FOR FURTHER INFORMATION CONTACT: Ms. Mary M. Schneider, Attorney, Office of General Counsel, Pennsylvania Avenue Development Corporation, 425 13th Street, N.W., Suite 1148, Washington, D.C. 20004, (202) 566–1078. Dated: October 6, 1980.

W. Anderson Barnes,
Executive Director.

[FR Doc. 80-32623 Filed 19-21-80; 8:45 am]
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ENVIRONMENTAL PROTECTION AGENCY

40 CFR Part 52

[A-4-FRL-1639-5]

Approval and Promulgation of Implementation Plans; Georgia: Alternate Compliance Schedules for Volatile Organic Compound (VOC) Sources

AGENCY: Environmental Protection Agency.

ACTION: Proposed rule.

SUMMARY: EPA today proposed to approve the Georgia implementation

plan revisions that the State submitted on April 14, 1980, relating to alternate compliance schedules for volatile organic compound (VOC) sources. The revisions that EPA is taking proposal action on today consist of alternate compliance schedules for the General Motors automotive assembly plants in Atlanta and Doraville, and the Ford Motor Company assembly plant in Hapeville. The compliance schedules for the General Motors plants and the Ford Motor Company plant are included as part of operating permits for each plant respectively.

The issuance of the permits by the State represents implementation of Georgia's VOC regulations which EPA approved on September 18, 1979 (44 FR 54047). The regulations are part of Georgia's control strategy designed to attain the ozone standard in the Metropolitan Atlantic area by December 31, 1982.

DATES: To be considered, comments must be submitted on or before November 21, 1980.

ADDRESSES: Written comments should be addressed to Melvin Russell of EPA Region IV's Air Programs Branch (see address below). Copies of the material submitted by the State may be examined during normal business hours at the following locations:

Public Information Reference Unit, Library Systems Branch, Environmental Protection Agency, 401 M Street, SW, Washington, D.C. 204060;

Library, Environmental Protection Agency, Region IV, 345 Courtland Street, NE, Atlanta, Georgia 30365; Air Protection Branch, Environmental

Protection Division, Georgia Department of Natural Resources, 270 Washington Street, SW, Atlanta, Georgia 30334.

FOR FURTHER INFORMATION CONTACT: Mr. Melvin Russell, Air Programs Branch, EPA Region IV, 345 Courtland Street, NE, Atlanta, Georgia 30365, 404/ 881–3286 or FTS 257–3286.

SUPPLEMENTARY INFORMATION: The Georgia Environmental Protection Division submitted to EPA State Implementation Plan (SIP) revisions consisting of operating permits for the General Motors automotive assembly plants in Atlanta and Doraville, and the Ford Motor Company assemply plant in Hapeville. The permits include alternate compliance schedules for these three VOC sources. The issuance of the permits with compliance schedules are necessary in order for the State to implement its VOC regulations and ensure reasonable further progress toward attaining the National Ambient

Air Quality Standard (NAAQS) for ozone, as stated in Georgia's 1979 nonattainment SIP submittal, and approved by EPA in 44 FR 54047,

September 18, 1979.

The Ford Motor Company's Atlanta Assembly Plant, located at 340 S. Central Avenue, Hapeville, Georgia, was issued a permit to operate on April 14, 1980 (Permit No. 3711–060–7453–0). The permit requires the source to meet the conditions of the following compliance schedule:

Permit No. 3711-060-7453-0

Prime Operations

1. By October 31, 1980, the Permittee shall submit permit to construct applications for the modification of process operations of the existing electrocoating prime system necessary to comply with Rule 391–3–1–.02(2)(t)1.(i) of the Georgia Rules for Air Quality Control.

2. By January 31, 1981, the Permittee shall issue purchase orders for electrocoating materials necessary to comply with Rule 391–3–1–.02(2)(1)1.(i). Copies of such purchase orders shall be submitted to the Division by February

10 1981

3. By March 31, 1981, the Permittee shall begin process modifications of the electrocoating prime system. Written notification that such process modifications have commenced shall be made by April 10, 1981.

4. By December 31, 1981, the Permittee shall limit the emissions of volatile organic compounds (VOC) from the electrocoating prime system to 1.2 pounds per gallon excluding water and shall demonstrate compliance with this emission limitation by the submittal of acceptable analyses by same date.

5. By April 30, 1983, the Permittee shall submit applications for permit to construct for the installation of emission control systems and/or the modification of process equipment necessary to comply with Rule 391–3–1–.02(2)(t)1.(ii) of the Georgia Rules for Air Quality

Control.

6. By December 31, 1983, the Permittee shall enter into binding contracts or purchase orders for the installation of emission control systems and/or the modification of process equipment necessary to comply with Rule 391–3–1–.02(2)(t)1.(ii). Copies of the primary contracts or purchase orders shall be submitted to the Division by January 10, 1984.

7. By January 31, 1984, the Permittee shall begin on-site construction of emission control equipment and/or the modification of process equipment necessary to comply with Rule 391-3-1-

.02(2)(t)1.(ii). Written notification that such construction has commenced shall be made by February 10, 1984.

8. By December 31, 1985, the Permittee shall limit the emissions of VOC from regulated spray prime application, flashoff area, and oven operations to 2.8 pounds per gallon of coating excluding water delivered to the coating applicator. The Permittee shall demonstrate compliance with this emission limitation by same date by the submittal of acceptable analyses of the coatings and test reports, if required, indicating efficiencies of emission control systems.

Topcoat and Final Repair Operations

9. The Permittee shall submit yearly progress reports to the Division within ten (10) days after the end of calendar years 1980, 1981, 1982, and 1983, describing the progress being made by suppliers to develop topcoat and final repair paints which comply with Rules 391-3-1-.02(2)(1)1.(iii) and (iv) of the Georgia Rules for Air Quality Control.

10. By April 30, 1984, the Permittee shall submit applications for permit to construct for the installation of emission control systems and/or the modification of process equipment necessary to comply with the topcoat and final emission limitations per Rules 391-3-1-

.02(2)(t)1.(iii) and (iv).

11. By December 31, 1984, the Permittee shall enter into binding contracts or purchase orders for the installation of emission control systems and/or the modification of process equipment necessary to comply with Rules 391–3–1–.02(2)(t)1.(iii) and (iv). Copies of the primary contracts or purchase orders shall be submitted to the Division by January 10, 1985.

12. By January 31, 1985, the Permittee shall begin on-site construction of emission control equipment and/or the modification of process equipment necessary to comply with Rules 391–3–1.02(2)(t)1.(iii) and (iv). Written notification that such construction has commenced shall be made by February

10, 1985.

13. By December 31, 1986, the Permittee shall limit the emissions of VOC from regulated topcoat application, flashoff area, and oven operations to 2.8 pounds per gallon of coating excluding water delivered to the coating applicator and from regulated final repair application, flashoff area, and oven operations to 4.8 pounds per gallon of coating minus water delivered to the coating applicator. The Permittee shall demonstrate full compliance with Rules 391–3–1–.02(2)(t)1.(iii) and (iv) by same date by the submittal of acceptable analyses of the coatings and test

reports, if required, indicating efficiencies of emission control systems.

Testing Requirements and Equivalency

14. The Permittee will be allowed to use the arithmetic average of the VOC contents (lbs. VOC/gallon of coating excluding water) of all requlated topcoat colors in use at the plant to determine compliance with any VOC emission limitation referred to in conditions (9) thru (13) above. If a new topcoat color is introduced into the plant after compliance with an emission limitation has been demonstrated, the Permittee will be required to perform additional sampling and analyses as specified by the Division to determine if compliance is being maintained.

15. After demonstrating final compliance with the VOC emission limitation(s) under Rule 391-3-1-.02(2)(t) of the Georgia Rules for Air Quality Control, the Permittee will be required to perform additional sampling, analyses, and testing at dates specified by the Division to verify that compliance with the emission limitation(s) is being

maintained.

16. Coating transfer efficiencies above the baseline (to be specified by the Division) can be used for determining compliance with a VOC emission limitation if such transfer efficiencies are approved by the Division.

17. The Permittee shall use methods and procedures approved by the Division to perform all sampling and analyses of coatings and testing of emission control systems that are required by conditions of this permit.

General Motors Corporation's Atlanta Assemly plant located at 3900 Motors Industrial Way, Doraville, Georgia was issued a permit to operate on April 14, 1980 (Permit No. 3711–044–7449–0). The permit requires the GM Doraville plant to comply with the following compliance schedule:

Permit No. 3711-044-7449-0

Prime Operations

1. By May 1, 1980, the Permittee shall submit permit to construct applications for the installation of an electrocoating (electrophoretic) prime system necessary to comply with Rule 391–3–1–.02(2)(t)1.(i) of the Georgia Rules for Air Quality Control.

2. By July 1, 1980, the Permittee shall begin on-site construction of the electrocoating prime system. Written notification that such construction has commended shall be made July 11, 1980.

3. By September 1, 1981, the Permittee shall complete construction of the electrocoating prime system. Written notification that such construction has

been completed shall be made by September 11, 1981.

4. By December 31, 1981, the Permittee shall limit the emissions of volatile organic compounds (VOC) from the electrocoating prime system to 1.2 pounds per gallon excluding water and shall demonstrate compliance with this emission limitation by the submittal of acceptable analyses by same date.

5. By December 31, 1981, the Permittee shall limit the emissions of VOC from regulated spray prime application, flashoff area, and oven operations to 3.0 pounds per gallon of coating excluding water delivered to the coating applicator. Acceptable analyses demonstrating compliance shall be submitted to the Division by January 31, 1982.

6. By December 31, 1987, the Permittee shall limit the emissions of VOC from regulated spray prime application, flashoff area, and oven operations to 2.8 pounds per gallon of coating excluding water delivered to the coating applicator and shall demonstrate compliance with this emission limitation by the submittal of acceptable analyses by same date.

Topcoat and Final Repair Operations

7. By April 15, 1980, the Permittee shall limit the emissions of volatile organic compounds (VOC) from regulated topcoat application, flashoff area, and oven operations to 5.8 pounds per gallon of coating excluding water delivered to the coating applicator. Acceptable analyses demonstrating compliance with the emission limitation shall be submitted to the Division by same date.

8. By September 30, 1980, the Permittee shall submit a final topcoat control plan and schedule for the implementation of specified steps which will result in compliance with Rule 391–3–1–02(2)(t)1.(iii) of the Georgia Rules for Air Quality Control.

9. By December 31, 1982, the Permittee shall limit the emissions of VOC from regulated topcoat application, flashoff area, and oven operations to 5.0 pounds per gallon of coating excluding water delivered to the coating applicator. Acceptable analyses demonstrating compliance with this emission limitation shall be submitted to the Division by January 31, 1983.

10. By March 31, 1985, the Permittee shall submit applications for permit to construct for the installation of emission control systems and/or the modification of process equipment necessary to comply with the topcoat and final repair emission limitations per Rules 391–3–1–.02(2)(t)1.(iii) and (iv) of the Georgia Rules for Air Quality Control.

11. By September 30, 1986, the Permittee shall enter into binding contracts or purchase orders for the installation of emission control systems and/or the modification of process equipment necessary to comply with Rules 391–3–1–.02(2)(t)1.(iii) and (v). Copies of the primary contracts or purchase orders shall be submitted to the Division by October 10, 1986.

12. By December 31, 1986, the Permittee shall begin on-site construction of emission control equipment and/or the modification of process equipment necessary to comply with Rules 391–3–1–.02(2)(t)1.(iii) and (iv). Written notification that such construction has started shall be made by January 10, 1987.

13. By December 31, 1987, the Permittee shall limit the emissions from VOC from regulated topcoat application, flashofff area, and oven operations to 2.8 pounds per gallon of coating excluding water delivered to the coating applicator and from regulated final repair application, flashoff area, and oven operations to 4.8 pounds per gallon of coating minus water delivered to the coating applicator. The Permittee shall demonstrate full compliance with Rules 391-3-1-.02(2)(t)1.(iii) and (iv) by same date by the submittal of acceptable analyses of the coatings and test reports, if required, indicating efficiencies of emission control systems.

Testing Requirements and Equivalency

14. The Permittee will be allowed to use the arithmetic average of the VOC contents (lbs VOC/gallon of coating minus water) of all regulated topcoat colors in use at the plant to determine compliance with any VOC emission limitation referred to in conditions (7) thru (13) above. If a new topcoat color is introduced into the plant after compliance with an emission limitation has been demonstrated, the Permittee will be required to perform additional sampling and analyses as specified by the Division to determine if compliance is being maintained.

15. After demonstrating final compliance with the VOC emission limitation(s) under Rule 391–3–1–.02(2)(t) of the Georgia Rules for Air Quality Control, the Permittee will be required to perform additional sampling, analyses, and testing at dates specified by the Division to verify that compliance with the emission limitation(s) is being maintained.

16. Coating transfer efficiencies above the baseline (to be specified by the Division) can be used for determining compliance with a VOC emission limitation if such transfer efficiencies are approved by the Division.

17. The Permittee shall use methods and procedures approved by the Division to perform all sampling and analyses of coatings and testing of emission control systems that are required by conditions of this permit.

General Motors Corporation's Atlanta Assembly Plant located at McDonough Boulevard and Sawtell Avenue, Atlanta, Georgia was issued a permit to operate on April 14, 1980 (Permit no. 3711–060– 7451–0). The permit requires the GM Lakewood Assembly Plant, McDonough Boulevard and Sawtell Avenue, Atlanta, Georgia to comply with the following compliance schedule:

Permit No. 3711-060-7451-0

Car Assembly

Prime Operations

- 1. By March 1, 1981, the Permittee shall submit permit to construct applications for the installation of an electrocoating (electrophoretic) prime system necessary to comply with Rule 391–3–1–.02(2)(t)1.(i) of the Georgia Rules for Air Quality Control.
- 2. By June 1, 1981, the Permittee shall begin on-site construction of the electrocoating prime system. Written notification that such construction has commenced shall be made by June 11, 1981.
- 3. By November 15, 1982, the Permittee shall complete construction of the electrocoating prime system. Written notification that such construction has been completed shall be made by November 25, 1982.
- 4. By December 31, 1982, the Permittee shall limit the emissions of volatile organic compounds (VOC) from the electrocoating prime system to 1.2 pounds per gallon excluding water and shall demonstrate compliance with this emission limitation by the submittal of acceptable analyses same date.
- 5. By December 31, 1982, the Permittee shall limit the emissions of VOC from regulated spray prime application, flashoff area, and oven operations to 3.0 pounds per gallon of coating excluding water delivered to the coating applicator. Acceptable analyses demonstrating compliance shall be submitted to the Division by January 31, 1983.
- 6. By December 31, 1987, the Permittee shall limit the emissions of VOC from regulated spray prime application, flashoff area, and oven operations to 2.8 pounds per gallon of coating excluding water delivered to the coating applicator and shall demonstrate compliance with this emission limitation by the submittal of acceptable analyses by same date.

Topcoat and Final Repair Operations

7. By April 15, 1980, the Permittee shall limit the emissions of VOC from regulated topcoat application, flashoff area, and oven operations to 5.8 pounds per gallon of coating excluding water delivered to the coating applicator. Acceptable analyses demonstrating compliance with this emission limitation shall be submitted to the Division by same date.

8. By September 30, 1980, the Permittee shall submit a final topcoat control plan and schedule for the implementation of specified steps which will result in compliance with Rule 391–3–1–.02(2)(t)1.(iii) of the Georgia Rules

for Air Quality Control.

9. By December 31, 1981, the Permittee shall limit the emissions of VOC from regulated topcoat application, flashoff area, and oven operations to 5.0 pounds per gallon of coating excluding water delivered to the coating applicator. Acceptable analyses demonstrating compliance with this emission limitation shall be submitted to the Division by January 31, 1982.

10. By March 31, 1985, the Permittee shall submit applications for permit to construct for the installation of emission control systems and/or the modification of process equipment necessary to comply with the topcoat and final repair emission limitations per Rules 391–3–1–02(2)(t)1.(iii) and (iv) of the Georgia Rules for Air Quality Control.

11. By September 30, 1986, the Permittee shall enter into binding contracts or purchase orders for the installation of emission control systems and/or the modification of process equipment necessary to comply with Rules 391–3–1–.02(2)(t)1.(iii) and (iv). copies of the primary contracts or purchase orders shall be submitted to the Division by October 10, 1986.

12. By December 31, 1986, the Permittee shall begin on-site construction of emission control equipment and/or modification of process equipment necessary to comply with Rules 391–3–1–.02(2)(1)1.(iii) and (iv). Written notification that such construction has commenced shall be made by January 10, 1987.

13. By December 31, 1987, the Permittee shall limit the emissions of VOC from regulated topcoat application, flashoff area, and oven operations to 2.8 pounds per gallon of coating excluding water delivered to the coating applicator and from regulated final repair application, flashoff area, and oven operations to 4.8 pounds per gallon of coating minus water delivered, to the coating applicator. The Permittee shall demonstrate compliance with Rules 391–

3-1-.02(2)(t)1.(iii) and (iv) by same date by the submittal of acceptable analyses of the coatings and test reports, if required, indicating efficiencies of emission control systems.

Truck Assembly

Prime Operations

14. By March 31, 1980, the Permittee shall begin on-site construction of the electrocoating prime system and new spray prime system. Written notification that such construction has commenced shall be made by April 10, 1980.

15. By November 1, 1980, the Permittee shall complete on-site construction of the electrocoating prime system and spray prime system. Written notification that such construction has been completed shall be made by November 11, 1980.

16. By December 31, 1980, the Permittee shall limit the emissions of VOC from the electrocoating prime system to 1.2 pounds per gallon excluding water and shall demonstrate compliance with this emission limitation by the submittal of acceptable analyses by same date.

17. By December 31, 1980, the Permittee shall limit the emissions of VOC from the spray prime application, flashoff area, and oven operations to 3.4 pounds per gallon of coating excluding water delivered to the coating applicator. Acceptable analyses demonstrating compliance with this emission limitation shall be submitted by January 31, 1981.

18. By December 31, 1986, the Permittee shall limit the emissions of VOC from the spray prime application, flashoff area, and oven operations to 2.8 pounds per gallon of coating excluding water delivered to the coating applicator and shall demonstrate compliance with this emission limitation by the submittal of acceptable analyses by same date.

Topcoat and Final Repair Operations

19. By December 31, 1982, the Permittee shall limit the emissions of VOC from regulated topcoat application, flashoff area, and oven operations to 3.6 pounds per gallon of coating excluding water delivered to the coating applicator. Acceptable analyses demonstrating compliance with this emission limitation shall be submitted to the Division by January 31, 1983.

20. By September 30, 1980, the permittee shall submit a final topcoat control plan and schedule for the implementation of specified steps which will result in compliance with Rule 391–3–1–.02(2)(1)1.(iii) of the Georgia Rules for Air Quality Control.

21. By March 31, 1984, the Permittee shall submit applications for permit to

construct for the installation of emission control systems and/or the modification of process equipment necessary to comply with the topcoat and final repair emission limitations in Rules 391–3–1–.02(2)(t)1.(iii) and (iv) of the Georgia Rules for Air Quality Control.

22. By December 31, 1985, the Permittee shall enter into binding contracts or purchase orders for the installation of emission control systems and/or the modification of process equipment necessary to comply with Rules 391–3–1–.02(2)(t)1.(iii) and (iv). Copies of the primary contracts or purchase orders shall be submitted to the Division by January 10, 1986.

23. By September 30, 1986, the Permittee shall complete on-site construction of emission control equipment and/or modification of process equipment necessary to comply with Rules 391–3–1–.02(2)(t)1.(iii) and (iv). Written notification that such construction has been completed shall be made by October 10, 1986.

24. By December 31, 1986, the Permittee shall limit the emissions of VOC from regulated topcoat application, flashoff area, and oven operations to 2.8 pounds per gallon of coating excluding water delivered to the coating applicator and from regulated final repair application, flashoff area, and oven operations to 4.8 pounds per gallon of coating minus water delivered to the coating applicator. The Permittee shall demonstrate compliance with Rules 391-3-1-.02(2)(t)1.(iii) and (iv) by same date by the submittal of acceptable analyses of the coatings and test reports, if required, indicating efficiencies of emission control systems.

Testing Requirements and Equivalency

25. The Permittee will be allowed to use the arithmetic average of the VOC contents (lbs VOC/gallon of coating minus water) of all regulated topcoat colors in use at the plant to determine compliance with any VOC emission limitation referred to in conditions (7) thru (13) and (19) thru (24) above. If a new topcoat color is introduced into the plant after compliance with an emission limitation has been demonstrated, the Permittee will be required to perform additional sampling and analyses as specified by the Division to determine if compliance is being maintained.

26. After demonstrating final compliance with the VOC emission limitation(s) under Rule 391-3-1-.02(2)(t) of the Georgia Rules for Air Quality Control, the Permittee will be required to perform additional sampling, analyses, and testing at dates specified by the Division to verify that compliance

with the emission limitation(s) is being maintained.

27. Coating transfer efficiencies above the baseline (to be specified by the Division) can be used for determining compliance with a VOC emission limitation if such transfer efficiencies are approved by the Division.

28. The Permittee shall use methods and procedures approved by the Division to perform all sampling and analyses of coatings and testing of emission control systems that are required by conditions of this permit.

The Georgia SIP revisions being proposed today are necessary to ensure implementation and enforcement of Georgia's VOC regulations. The VOC regulations are an integral part of Georgia's plan to attain the ozone standard in the Metropolitan Atlanta area. Approval and subsequent implementation of these SIP revisions will result in an overall improvement of air quality in the Atlanta area and will provide reasonable further progress toward attaining the ozone standard.

EPA proposes to approve the permits submitted by the State because they ensure expeditious compliance with the State's RACT regulations for VOC. The permits will also enable the State to demonstrate reasonable further progress toward attainment as required by the 1977 Clean Air Act, Section 172(b)(3). The public is invited to participate in this rulemaking by submitting written comments on the proposed revisions (see addresses above). After reviewing all relevant comments received together with all other information available to him, the Administrator will take action on the proposed revisions to the Georgia State Implementation Plan (SIP).

(Secs. 110, 172, Clean Air Act (42 U.S.C. 4710 and 7502))

Dated: August 29, 1980.

John A. Little,

Acting Regional Administrator.

IFR Doc. 80-32805 Filed 10-21-80; 8:45 am)

BILLING CODE 6560-26-M

40 CFR Part 52

[A-9-FRL 1639-4]

Approval and Promulgation of Implementation Plans; Maricopa County Urban Planning Area Nonattainment Area Plan and Regulations in the State of Arizona

AGENCY: Environmental Protection Agency.

ACTION: Notice of proposed rulemaking.

SUMMARY: On June 11, 1979, October 30, 1979, and May 28, 1980 (44 FP 33433, 62296, and 45 FR 35841) the

Environmental Protection Agency (EPA) published Notices of Proposed Rulemaking for the Maricopa County Urban Planning Area Nonattainment Area Plan (NAP). Revisions which affect the NAP have been submitted to EPA by the Governor's designee, consisting of volatile organic compound and new source review rules.

As a result of these revisions, only minor deficiencies remain in the Maricopa County NAP. Therefore, EPA is proposing in this notice to conditionally approve the Maricopa County NAP with respect to Part D. Upon final rulemaking action, conditional approval would be sufficient to lift the current prohibition on construction of certain new or modified sources in the Maricopa County Urban Planning Nonattainment Area.

The EPA invites public comments on these revisions, the identified issues, the suggested corrections and associated proposed deadlines, and whether the revisions or certain portions of revisions should be approved, conditionally approved, or disapproved, especially with respect to the requirements of Part D of the Clean Air Act.

DATES: Comments must be submitted on or before November 21, 1980.

ADDRESSES: Comments may be sent to: Regional Administrator, Attn: Air and Hazardous Materials Division, Air Technical Branch, Regulatory Section (A-4), Environmental Protection Agency, Region IX, 215 Fremont Street, San Francisco, CA 94105.

Copies of the proposed revisions, the NAP, and EPA's associated Evaluation Reports are contained in document file NAP-AZ-01 and are available for public inspection during normal business hours at the EPA Region IX Office at the above address and at the following locations: Maricopa Association of Governments, 1820 West Washington Street, Phoenix, AZ 85007;

Arizona Department of Health Services, 1740 West Adams Street, Phoenix, AZ 895007:

Public Information Reference Unit, Room 2404 (EPA Library), 401 "M" Street, SW., Washington, D.C. 20460.

FOR FURTHER INFORMATION CONTACT: Douglas Grano, Chief, Regulatory Section, Air Technical Branch, Air and Hazardous Materials Division, Environmental Protection Agency, Region IX, (415) 556–2938.

SUPPLEMENTARY INFORMATION:

Background

New provisions of the Clean Air Act, amended in August 1977, Pub. L. No. 95– 95, require states to revise their SIPs for all areas that do not attain the National Ambient Air Quality Standards (NAAQS).

On April 4, 1979 (44 FR 20372), EPA published a General Preamble for Proposed Rulemaking on Approval of Plan Revisions for Nonattainment Areas. In addition, EPA published Supplements to the General Preamble on July 2, August 28, September 17, and November 23, 1979 (44 FR 38583, 50371, 53761, and 67182). The General Preamble supplements this notice by identifying the major considerations that will guide EPA's evaluation of the plan submittal.

The Maricopa County Urban Planning Area is currently designated as nonattainment for carbon monoxide (CO), ozone (O₃), and total suspended

particulates (TSP).

On February 23, 1979, the Governor's designee submitted the NAP for Carbon Monoxide and Ozone for the Maricopa County Urban Planning Area to EPA as a revision as a revision to the State Implementation Plan (SIP). EPA evaluated the submitted plan with respect to the Clean Air Act requirements and published a notice of proposed rulemaking in the Federal Register on June 11, 1979 (44 FR 33433). On July 3, 1979, the Governor's designee submitted a revision to the SIP which supplemented and superseded portions of the plan submitted on February 23, 1979 concerning ozone. EPA evaluated the submitted revision with respect to the Clean Air Act requirements and published a notice of proposed rulemaking in the Federal Register on October 30, 1979 (44 FR 62296). On March 21, 1979, the Governor's designee submitted revisions to Arizona's Inspection Maintenance Program (I/M). EPA evaluated the I/M Program with respect to the Clean Air Act requirements and published a notice of final rulemaking in the Federal Register on August 11, 1980 (45 FR 53145). On November 13, 1979, the Governor's designee submitted the NAP for Total Suspended Particulates for the Maricopa County Urban Planning Area to EPA as a revision to the SIP. EPA evaluated the submitted plan and published a notice of proposed rulemaking in the Federal Register on May 28, 1980 (45 FR 35841). On April 1, 1980, the Governor's designee submitted amendments to Arizona's Rules and Regulations for Air Pollution Control. EPA evaluated the NAP-related New Source Review (NSR) portions of the amendments along with Pima County's NSR rules and proposed to conditionally approve the two sets of rules in the Federal Register on July 23, 1980 (45 FR 49112).

Those notices provide a description of each revision, summarize the applicable Clean Air Act requirements, compare

each revision to those requirements, identify deficiencies, and suggest corrections. Those notices should be consulted for necessary background information concerning today's proposed rulemaking action.

Proposed Revisions

Volatile Organic Compound Rules

On June 23, 1980, the Governor's designee submitted to EPA Rule 34, Organic Solvents, for inclusion in the SIP. This regulation supersedes rules previously discussed in the June 11, 1979 Federal Register notice under Criterion 14

Sections 172(a)(2) and (b)(3) of the Clean Air Act require that minimum levels of control technology be provided for in the NAP. Since Maricopa County's ozone NAP demonstrates attainment of the standard by December 31, 1982, the plan must, at a minimum, contain legally-adopted, enforceable regulations which reflect the application of reasonably available control technology (RACT) for those major stationary source categories for which EPA has published a Control Techniques Guideline (CTG) document by January, 1978. In addition, the plan is required to contain a commitment to adopt RACT regulations for source categories to be covered by future CTG documents.

The CTGs provide information on available air pollution control techniques and contain recommendations of what EPA calls the 'presumptive norm" for RACT, based on EPA's current evaluation of the capabilities and problems general to an industry. The State may develop caseby-case RACT requirements, independent of EPA's recommendation, for any source or group of sources. Therefore, the basis for EPA's decision to approve a regulation as satisfying the Clean Air Act requirement for RACT consists of (1) the applicable CTG document, (2) any material submitted by the State justifying that the regulation satisfies the requirements of the Act for RACT (based on the economic and technical circumstances of a particular being regulated), and (3) public comment on the submitted regulation and supporting material.

On June 11, 1979, (44 FR 33433), EPA published a Notice of Proposed Rulemaking which indicated that this requirement had not met for Maricopa County, since adequate regulations had not been submitted for solvent metal cleaning, cutback asphalt, and the surface coating of cans, large appliances, and metal furniture. Each of these source categories was addressed in a CTG document published by EPA

prior to January, 1978 (i.e., Category I CTGs). On June 23, 1980, the State of Arizona submitted Rule 34, which was adopted by the Maricopa County Bureau of Air Pollution Control for each of these source categories.

Rule 34 has been evaluated to determine whether it satisfies the requirements of Section 110 of the Clean Air Act, and 40 CFR Part 51, and would therefore be approvable for inclusion in the SIP. Revised Rule 34 will strengthen the SIP, and it is consistent with Section 110 of the Clean Air Act, EPA policy, and 40 CFR Part 51. Therefore, it is proposed that Rule 34 be approved for

inclusion in the SIP. It is proposed that Rule 34 is adequate to fulfill the requirements for RACT for degreasing, and the surface coating of cans, coils, large appliances, and metal furniture. Rule 34 also satisfies the requirement for RACT for cutback asphalt, except for the exemption allowing the use of cutback asphalts during December, January, and February. In response to this minor deficiency, EPA proposes to approve this portion of the NAP with the condition that the State submit the following regulations by November 1, 1980: (1) Information showing that the ambient temperatures during application are typcially below 50° F for these three months or (2) an amended regulation without the exemption.

As stated above, the NAP must contain a commitment to adopt RACT regulations for source categories to be covered by future CTG documents. In order to meet this requirement, the State must sumit the following regulations by January 1, 1981: Petroleum refinery leaks, gasoline tank trucks, perchloroethylene dry cleaning, pharmaceutical manufacture, graphic arts, pnematic rubber tire manufacture, flatwood paneling, floating-roof tands, and the surface coating of miscellaneuous metal parts and products.

New Source Review Rules

On July 17, 1980, the Governor's designee submitted revisions to Arizona's New Source Review (NSR) rules as follows: R9-3-301, Installation Permits, R9-3-306, Operating Permits, and R9-3-320, Revised Definitions of New Major Source and Major Alteration. These rules supplement and supersede portions of Arizona's NSR rules submitted on April 1, 1980 and previously discussed in the July 23, 1980 Federal Register notice (45 FR 49112) under Criterion 9. The State rules have been adopted in a legally enforceable manner as required by Section 172(b)(10) of the Act. As provided in

Rule R9–3–1101, Jurisidiction, of the Arizona State Rules and Regulations submitted on January 4, 1979, the State has jurisdiction over permitting new major sources in Maricopa County since the County has not yet adopted new source review regulations. The rule was proposed for approval in the Federal Register on January 10, 1980 (45 FR 2054).

EPA's criteria for approval of a new source permitting program are contained in Section 173, which also references essential portions of Sections 171 and 172. EPA has established guidance based on Section 173 in: (1) EPA's Emission Offset Interpretative Ruling in the January 16, 1979 Federal Register (44 R 3274), and (2) EPA's proposed amendments to regulations for New Source Review and the Emission Offset Interpretative Ruling in the September 5, 1979 Federal Register (44 FR 51924).

The Arizona State NSR rules generally follow the January 16, 1979 Emission Offset Interpretative Ruling. EPA has therefore evaluated Arizona's NSR rules in comparison to the January 16, 1979 Interpretative Ruling rather than the September 5, 1979 proposal. EPA's review indicates that Arizona's NSR rules are not fully consistent with January 16, 1979 criteria. The State rules differ from EPA's in the definition of major modification and significance levels, LAER and offset application, statewide compliance, and the absence of a secondary emissions definition. These and other deficiencies are described in the Evaluation Report. EPA has determined that the deficiencies in the NSR rules are minor deficiencies with respect to Section 173.

EPA recently published two final rulemaking notices on the September 5, 1979 proposed amendments to EPA's NSR regulations and the Emission Offset Interpretative Ruling. These notices, published in the Federal Register on May 13, 1980 (45 FR 31307) and August 7, 1980 (45 FR 52676), amend EPA's NSR requirements. The State is required to comply with the August 7, 1980 requirements by May 7, 1981.

ÉPA therefore proposes to approve and incorporate into the SIP the State NSR rules with the following condition. The rules must be revised and submitted as an SIP revision by May 7, 1981. In revising its NSR rules, the State must address the deficiencies noted in EPA's Evaluation Report in addition to any new deficiencies which result from EPA's promulgation of final NSR regulations on August 7, 1980.

Proposed Actions

This notice proposes to approve the submitted volatile organic compound

(VOC) rules under Section 110 of the Clean Air Act since they provide additional control measures and therefore strengthen the SIP. In addition, specific rules have been evaluated to determine whether they require a level of control which reflects RACT. Since the rules contain only minor deficiencies with respect to Part D RACT requirements, EPA proposes to conditionally approve this portion of the NAP. This proposed action supersedes any proposed action included under Criterion 14 (VOC RACT) of the June 11, 1979 notice.

The State NSR rules provide for the issuance of permits for the construction of new or modified stationary sources in certain areas of the State, including Maricopa County. The rules contain minor deficiencies with respect to Part D requirements. Thus, this notice proposes to conditionally approve the State's NSR rules and the permit program portion of the Maricopa County NAP. This proposed action supersedes any proposed action under Criterion 9 (Permit Program) in the previous notices.

As a result of these revisions, only minor deficiencies remain in the Maricopa County NAP. Therefore, EPA is proposing in this notice to conditionally approve the Maricopa County NAP with respect to Part D. Upon final rulemaking action, conditional approval would be sufficient to lift the current prohibition on construction of certain new or modified sources in the Maricopa County Urban Planning Nonattainment Area. This prohibition is required by the Clean Air Act and is discussed in detail in the July 2, 1979 Federal Register (44 FR 38471).

Public Comments

Under Section 110 of the Clean Air Act, as amended, and 40 CFR Part 51, the Administrator is required to approve or disapprove revisions to the SIP submitted by the State. The Regional Administrator hereby issues this notice setting forth the SIP revisions described above, as proposed rulemaking and advises the public that interested persons may participate by submitting written comments to the Region IX Office

The EPA Region IX Office specifically invites public comment on whether to conditionally approve the items identified in this notice as deficiencies. EPA is further interested in receiving comments on the specified deadline for the State to submit the corrections, in the event of conditional approval.

Comments received on or before November 21, 1980, will be considered. Comments received will be available for public inspection at the EPA Region IX Office and at the locations listed in the addresses section of this notice.

The Administrator's decision to approve, conditionally approve, or disapprove the proposed revisions will be based on the comments received and on a determination whether the revisions meet the requirements of Section 110(a)(2) and Part D of the Clean Air Act and 40 CFR Part 51, Requirements for Preparation, Adoption, and Submittal of State Implementation Plans.

EPA believes the available period for comment is adequate because:

(1) The plan has been available for inspection and comment since May 1, 1979;

(2) The issues involved in the revisions submitted on April 1, June 23, and July 17, 1980 are limited in scope and are sufficiently clear to allow comments to be developed in the available 30-day period; and

(3) EPA has a responsibility under the Act to take final action as soon as possible after July 1, 1979 on that portion of the SIP that addresses the requirements of Part D.

EPA has determined that this action is "specialized" and therefore, not subject to the procedural requirements of Executive Order 12044.

(Secs. 110, 129, 171 to 178, 301(a) Clean Air Act as amended (42 U.S.C. 7410, 7429, 7501 to 7508, and 7601(a)))

Dated: September 18, 1980.
Sheila M. Prindivilla,
Acting Regional Administrator.
[FR Doc. 80-32906 Filed 10-21-80; 8:45 am]
BILLING CODE 6560-28-M

40 CFR Part 81

[A-4-FRL-1640-3]

Designation of Areas for Air Quality Planning Purposes; Alabama: Proposed Redesignation for Morgan County

AGENCY: Environmental Protection Agency.

ACTION: Proposed rule.

SUMMARY: On July 14, 1980, the Alabama Air Pollution Control Commission submitted to EPA eight quarters of TSP data from the Morgan County area. This data shows no violations of the primary or secondary TSP 24-hour standards. EPA is today proposing to approve the state's request for redesignation of Morgan County from secondary nonattainment for TSP to an attainment classification.

DATE: To be considered, comments must be submitted on or before November 21, 1980.

ADDRESSES: The Alabama submittal may be examined during normal business hours at the following EPA offices:

Public Information Reference Unit, Library Systems Branch, Environmental Protection Agency, 401 M Street SW., Washington, D.C. 20460 Library, Environmental Protection Agency, Region IV, 345 Courtland Street NE, Atlanta, Georgia 30365

In addition, the Alabama revision may be examined at the offices of the Alabama Air Pollution Control Commission, Division of Air Pollution Control, 645 South McDonough Street, Montgomery, Alabama 36130. Comments should be addressed to Mr. Jerry Preston, EPA, Region IV, Air Programs Branch, 345 Courtland Street, NE, Atlanta, Georgia 30365.

FOR FURTHER INFORMATION CONTACT: Mr. Jerry Preston, Air Programs Branch, EPA, Region IV, 345 Courtland Street NE, Atlanta, Georgia 30365, 404/881– 3286 or FTS 257–3286.

SUPPLEMENTARY INFORMATION: On March 3, 1978, EPA promulgated a nonattainment status designation for a portion of Morgan County, Alabama. This designation was for a secondary nonattainment area for particulates around the vicinity of Decatur, Alabama.

EPA policy for Section 107 redesignation criteria was issued on June 12, 1978, and stated that for redesignation of a nonattainment area by use of monitoring data, that data must be below the standard for the pollutant measured for a reporting period of no less than eight quarters.

The TSP data submitted by the Alabama Air Pollution Control Commission on July 14, 1980 showed no violations of the 24-hour secondary standard. The eight quarters of data submitted were from July 1, 1978 to June 30, 1980. All data has been documented, shown to be representative, and has been subjected to an accepted quality assurance program.

Action

Based on the above statements, EPA is proposing to approve the redesignation of the area in Morgan County from nonattainment to attainment for the TSP secondary standard.

(Sec. 107, Clean Air Act (42 U.S.C. 7407)) Dated: October 2, 1980.

John A. Little,

Acting Regional Administrator. [FR Doc. 80–32902 Filed 10–21–80; 8:45 am]

BILLING CODE 6560-26-M

FEDERAL EMERGENCY MANAGEMENT AGENCY

44 CFR Part 67

[Docket No. FEMA 5914]

National Flood Insurance Program; Proposed Corporate Limits and Zone Designation for the City of Valdosta, Ga.

AGENCY: Federal Insurance Administration, FEMA. ACTION: Proposed rule.

SUMMARY: Technical information or comments are solicited on the proposed corporate limits and zone designation described below.

The proposed corporate limits and zone designation will be the basis for the flood plain management measures that the community is required to either adopt or show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

DATES: The period for comment will be ninety (90) days following the second publication of this proposed rule in the newspaper of local circulation in the above-named community.

ADDRESSES: Map and other information showing the detailed outlines of the flood-prone areas and the proposed corporate limits and zone designation are available for review at the Mayor's Office, City Hall, Valdosta, Georgia.

Send comments to: The Honorable Ernest Nijem, Mayor, City of Valdosta, P.O. Box 1125, Valdosta, Georgia 31601.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, Acting Assistant Administrator, Program Implementation and Engineering Office, National Flood Insurance Program, 451 Seventh Street, SW., Washington, D.C. 20410 (202) 755–6570 or toll free line (800) 424–8872 or (800) 424–8873.

SUPPLEMENTARY INFORMATION: The Federal Insurance Administrator gives notice of the proposed corporate limits and zone designation (100-year flood) for the City of Valdosta, Georgia, in accordance with Section 110 of the Flood Disaster Protection Act of 1973 (Pub. L. 93–234), 87 Stat. 980, which added Section 1363 to the National

Flood Insurance Act of 1968 (Title XIII of the Housing and Urban Development Act of 1968 (Pub. L. 90–448), 42 U.S.C. 4001–4128, and 44 CFR 67.4(a) (presently appearing at its former Section, 24 CFR 1917.4(a)).

The proposed corporate limits and zone designation, together with the flood plain management measures required by Section 60.3 of the program regulations, are the minimum that are required. They should not be construed to mean the community must change any existing ordinances that are more stringent in their flood plain management requirements. The community may at any time enact stricter requirements on its own, or pursuant to policies established by other Federal, State or regional entities. The proposed corporate limits and zone will also be used to calculate the appropriate flood insurance premium rates for new buildings and their contents and for the second layer of insurance on existing buildings and their contents.

The proposed 100-year flood corporate limits and zone for selected locations are:

Source of flooding	Location	Zone
Dukes Bay Drainage Canal South.	East of Southern Railway, south of Dampier Street.	Α

(National Flood Insurance Act of 1968 (Title XIII of Housing and Urban Development Act of 1968), effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended; 42 U.S.C. 4001—4128; Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator)

Issued: September 5, 1980.

Gloria M. Jimenez,

Federal Insurance Administrator.

[FR Doc. 80-32536 Filed 10-21-80; 8:45 am]

BILLING CODE 6718-03-M

44 CFR Part 67

[Docket No. 5911]

National Flood Insurance Program; Proposed Flood Elevation Determinations

AGENCY: Federal Insurance Administration, FEMA. ACTION: Proposed rule. SUMMARY: Technical information or comments are solicited on the proposed base (100-year) flood elevations listed below for selected locations in the nation. These base (100-year) flood elevations are the basis for the flood plain management measures that the community is required to either adopt or show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

DATES: The period for comment will be ninety (90) days following the second publication of this proposed rule in a newspaper of local circulation in each community.

ADDRESSES: See table below.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, National Flood Insurance Program (202) 426–1460 or Toll Free Line (800) 424–8872 (In Alaska and Hawaii call Toll Free Line (800) 424– 9080), Federal Emergency Management Agency, Washington, D.C. 20472.

SUPPLEMENTARY INFORMATION: The Federal Insurance Administrator gives notice of the proposed determinations of base (100-year) flood elevations for selected locations in the nation, in accordance with section 110 of the Flood Disaster Protection Act of 1973 (Pub. L. 93–234), 87 Stat. 890, which added section 1363 to the National Flood Insurance Act of 1968 (Title XIII of the Housing and Urban Development Act of 1968 (Pub. L. 90–448)), 42 U.S.C. 4001–4128, and 44 CFR Part 67.4(a).

These elevations, together with the flood plain management measures required by section 60.3 of the program regulations, are the minimum that are required. They should not be construed to mean the community must change any existing ordinances that are more stringent in their flood plain management requirements. The community may at any time enact stricter requirements on its own, or pursuant to policies established by other Federal, State or Regional entities. These proposed elevations will also be used to calculate the appropriate flood insurance premium rates for new buildings and their contents and for the second layer of insurance on existing buildings and their contents.

The proposed base (100-year) flood elevations for selected locations are:

Proposed Base (100-Year) Flood Elevations

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
California	San Jose (City), Santa Clara County.	Alamitos Creek	100 feet west of intersection of M1. Carmel Drive and Camden Avenue.	*251
			Intersection of Winterset Way and Mt. Carmel Drive	*322
		Arroyo CaleroSouth Babb Creek	and Portswood Circle. Approximately 100 feet downstream from cenfer of Harry Road Approximately 250 feef north of intersection of Mt. Wilson and Mt. Stanley Drives.	*319 #1
		Berryessa Creek		#1
		Calabazas Creek	100 feet upstream from center of Rainbow Drive	°273
		Canoas Creek		°142
		Coyote Creek	200 feet downstream from center of U.S. Highway 101	*101 *198
			At confluence with Fisher Creek	*246
		Fisher Creek	100 feet west of intersection of Santa Teresa Boulevard and Bailey Avenue.	°250
		Fisher Creek Overbank		*257
		Guadalupe River		#3
		Los Gratos Creek	300 feet southwest along Wesf Santa Clara Street from its intersection with North River Street.	#1
		Upper Penitencia Creek	Intersection of Helmsley and Wilsham Drives	#1
		Base Crack	100 feet upstream from center of Noble Avenue	*244
		Ross Creek	Infersection of Cherry Avenue and Cherry Court	•7
		Silver Creek	fntersection of McKee Road and North 33rd Sfreet	*88
			100 feet south of intersection of Cunningham Avenue and White Road.	*131
		Thompson Creek		#1
		Shallow Flooding	300 feet southeast from intersection of Rogers Avenue and Brokaw	#1
			Road. Intersection of Zonker Road and Component Drive	*26
			Infersection of Las Plumas Avenue and Lenfest Road	*84
			100 feet north from intersection of King Road and Dobbin Drive	*88
•		Intersection of Sinclair Freeway and McKee Road	°101	
Manon municiple for insert	conding of Engineering Department 800	1 b) 4cb Con late California	Intersection of Monferey Highway and East Alma Avenue	*102 *127 *131
	spection af Engineering Department, 80' lonorable Janet Gray Hayes, 801 N. 1sL	San Jose, California 95110.	Intersection of Battaglia Circle and Old Ridge Place	*127 *131
		San Jose, California 95110. St. Johns River	Intersection of Battaglia Circle and Old Ridge Place	*127 *131
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Send comments to H Maps available for in Send comments to N Maps available for in Send comments to H Owa	tonorable Janet Gray Hayes, 801 N. 1sL Town of Hastings, St. Johns County. spection at Town Half, 401 Main Street, layor L. R. French or Ms. Carolyn B. Sm (V), Banner, Fulton County yspection at the Banner Village Hall, RR donorable Floyd D. Miller, Village Preside (C), Burlington, Des Moines County.	San Jose, California 95110. St. Johns River	Intersection of Battaglia Circle and Old Ridge Place Intersection of White Road and Tully Road Mitersection of Church Avenue (State Road 207) with western corporate limits. Intersection of Church Avenue and Orange Street S, Florida 32045. At the downstream corporate limits. Approximately 260 feet downstream of U.S. Route 24. At the upstream corporate limits. Hall, RR #3, Canton, Illinois 61520. Mouth at Mississippi River About 1,050 feet upstream of the Chicago, Rock Island and Pacific Railroad. About 1,500 feet upstream Tama Road Bridge. Downstream corporate limits. Upstream Plane Street. Just downstream Privision Street. About 520 feet upstream of Division Street At confluence of Tributary B. Just downstream Division Street. About 420 feet upstream Division Street. About 420 feet upstream Division Street. About 420 feet upstream Division Street.	*127 *131 *6 *7 *455 *455 *457 *535 *536 *533 *536 *544 *601 *604 *613 *613 *613 *613 *613 *613 *613 *613
Send comments to H Maps available for in Send comments to N Maps available for in Send comments to H Owa Maps available for in Send comments to H	tonorable Janet Gray Hayes, 801 N. 1sL Town of Hastings, St. Johns County. spection at Town Half, 401 Main Street, layor L. R. French or Ms. Carolyn B. Sm (V), Banner, Fulton County (V), Banner Fulton County (V), Banner Village Hall, RR Idonorable Floyd D. Miller, Village Preside (C), Burkington, Des Moines County.	San Jose, California 95110. St. Johns River	Intersection of Battaglia Circle and Old Ridge Place Intersection of White Road and Tully Road Intersection of Church Avenue (State Road 207) with western corporate limits. Intersection of Church Avenue and Orange Street S, Florida 32045. At the downstream corporate limits. Approximately 260 feet downstream of U.S. Route 24. At the upstream corporate limits. Hall, RR #3, Canton, Illinois 61520. Mouth at Mississippi River About 1,050 feet upstream of the Chicago, Rock Island and Pacific Relitroad. About 1,500 feet upstream Tama Road Bridge. Downstream corporate limits. Upstream Plane Street. Just downstream Division Street. About 520 feet upstream of Division Street. At confluence of Tributary B. Just downstream Division Street. Just dupstream Division Street.	*127 *131 *6 *7 *455 *455 *455 *535 *536 *536 *536 *546 *601 *604 *608 *613 *617 *622 *623 *633 *613 *617 *624 *636 *636 *636 *636 *636 *636 *636 *63
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State	City/town/county	Source of flooding	Location	#Depth In feet above ground. *Elevation in feet (NGVD)
		Little Maquoketa River	About 660 feet downstream Southeast Road	*647 *649
	pection at the City Clerk's Home, Durang phorable James Schemmel, Mayor, City of			
wa	(C), Nevada, Story County	West Branch Indian Creek	About 2,000 feet downstream of U.S. Highway 30	*945 *957 *962
	pection at the City Hall, Nevada, Iowa. onorable Roy T. Bulty, Mayor, City of Nev	vada, City Hall, Nevada, Iowa 50201.		
entucky	City of Frankfort, Franklin County	/ . Kentucky River	Just upstream Broadway St	°508
		Benson Creek (Backwater from Kentucky River).	Just upstream Bald Knob Road	°508
	spection at Office of Planning and Zoning ayor Sower or Mr. Paul Royster, City Ma	, City Hall, 315 W. Second Street, Fr		
lichigan	(C), Charlotte, Eaton County	Battle Creek River	At downstream corporate limits	*875
		Butternut Creek	Just upstream of South Cochran Street Just upstream of Packard Street About 650 feet upstream of Intersiate 69	°886 °876 °876
	spection at the City Hall, 111 East Lawre onorable Daryl Baker, Mayor, City of Cha			07
	(Chtr. Twp.), Delhi, Ingham		Just upstream of Waverly Road	*85
	County.	Sycamore Creek	Upstream corporate limits	*85 *83
			Just downstream of Čollege Road	*84
			Just downstream of Aurelius Hoad (about 2.700 feet south of Jolly	°84
		Gilbert Drain	Road). Just upstream of Waverly Road	°86
Send comments to H		4 Cedar Street, Holt, Michigan. Inter Township of Delhi, Delhi Townsh	Road). Just upstream of Waverly Road About 1,550 feet upstream of Grovenburg Road	°86
Send comments to H	lonorable Billy L. Dowell, Supervisor, Cha	4 Cedar Street, Holt, Michigan. Inter Township of Delhi, Delhi Townsh	Road). Just upstream of Waverly Road	*79 *79 *80
Send comments to H Michigan Maps available for in	tonorable Billy L. Dowell, Supervisor, Cha	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road	*86 *79 *79
Send comments to H Michigan Maps available for in Send comments to H	tonorable Billy L. Dowell, Supervisor, Cha	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road	*86
Send comments to H Michigan Maps available for in Send comments to H	tonorable Billy L. Dowell, Supervisor, Chamber (Twp.), Oneida, Eaton County spection at the Oneida Township Hall, 1' lonorable Paul Edwards, Supervisor, Tow	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road	*86 *79 *79 *80 *115 *115 *115
Send comments to H Michigan Maps available for in Send comments to H	tonorable Billy L. Dowell, Supervisor, Chamber (Twp.), Oneida, Eaton County spection at the Oneida Township Hall, 1' lonorable Paul Edwards, Supervisor, Tow	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road	*759 *779 *80 *115 *115 *115 *115
Send comments to H Michigan Maps available for in: Send comments to H Mississippi Maps available for in:	tonorable Billy L. Dowell, Supervisor, Cha	4 Cedar Street, Holt, Michigan. Inter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road. About 1,550 feet upstream of Grovenburg Road. Aip Hall, 1974 Cedar Street, Holt, Michigan 48842. At county boundary. At downstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits. Chigan. B3 Oneida Road, Grand Ledge, Michigan 48897. At Jackson Street. At Virginia Street. Intersection of Mound Street and Washington Ave. Intersection of First Street and Shannon Street. At Humphreys County Bridge. At Jackson Street.	*799 *799 *80 *115 *115 *115 *115
Send comments to H Michigan Maps available for in: Send comments to H Mississippi Maps available for in:	tonorable Billy L. Dowell, Supervisor, Chamber. (Twp.), Oneida, Eaton County spection at the Oneida Township Hall, 1' tonorable Paul Edwards, Supervisor, Tow City of Belzoni, Humphreys County. spection at City Hall, 102 W. Jackson St layor Mortimer and Mr. Roy H. Watson, 6	4 Cedar Street, Holt, Michigan. Inter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road. About 1,550 feet upstream of Grovenburg Road. Aip Hall, 1974 Cedar Street, Holt, Michigan 48842. At county boundary. At downstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits. Chigan. B3 Oneida Road, Grand Ledge, Michigan 48897. At Jackson Street. At Virginia Street. Intersection of Mound Street and Washington Ave. Intersection of First Street and Shannon Street. At Humphreys County Bridge. At Jackson Street.	*759 *779 *80 *115 *115 *115 *115
Send comments to H Michigan	tonorable Billy L. Dowell, Supervisor, Chammer,	4 Cedar Street, Holt, Michigan. Inter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road. About 1,550 feet upstream of Grovenburg Road. At county boundary. At county boundary. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits. Chigan. B3 Oneida Road, Grand Ledge, Michigan 48897. At Jackson Street. At Virgin'a Street. Intersection of First Street and Washington Ave. Intersection of First Street and Shannon Street. At Humphreys County Bridge. At Jackson Street. Bizoni, Mississippi 34038.	*79 *79 *79 *86 *86 *115 *115 *111 *113
Send comments to H dichigan	tonorable Billy L. Dowell, Supervisor, Chamber. (Twp.), Oneida, Eaton County spection at the Oneida Township Hall, 1 tonorable Paul Edwards, Supervisor, Town City of Belzoni, Humphreys County. spection at City Hall, 102 W. Jackson Stillayor Mortimer and Mr. Roy H. Watson, from Wasp Lake.	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road. About 1,550 feet upstream of Grovenburg Road. Alt county boundary	*79 *79 *79 *80 *115 *115 *115 *111 *113
Send comments to H Aichigan	tonorable Billy L. Dowell, Supervisor, Chammer,	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road. About 1,550 feet upstream of Grovenburg Road. Alt county boundary	*86 *79 *79 *79 *80 *115 *115 *115 *111 *113
Send comments to H dichigan	tonorable Billy L. Dowell, Supervisor, Chammer,	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road	*79 *79 *79 *80 *115 *115 *115 *111 *111 *111 *111 *11
Send comments to H dichigan	tonorable Billy L. Dowell, Supervisor, Chammer,	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road. About 1,550 feet upstream of Grovenburg Road. Alt county boundary	*79 *79 *79 *86 *86 *1115 *115 *1113 *113 *113 *114 *114 *114 *114 *11
Send comments to H dichigan	tonorable Billy L. Dowell, Supervisor, Chammer,	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road. About 1,550 feet upstream of Grovenburg Road. Alt county boundary. At county boundary. At downstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits. Chigan. B3 Oneida Road, Grand Ledge, Michigan 48897. At Jackson Street. At Virginia Street. Intersection of Mound Street and Washington Ave. Intersection of First Street and Shannon Street. At Humphreys County Bridge. At Jackson Street Selzoni, Mississippi 34038. Downstream Corporate Limits. Upstream side of Cider Mill Road. Upstream side of Manners Road. Upstream Corporate Limits. Downstream Corporate Limits. Approximately 1,570' upstream of Downstream Corporate Limits. Approximately 1,570' upstream of Downstream Corporate Limits. Approximately 1,570' upstream of Downstream Corporate Limits. Downstream Gorporate Limits.	*79 *79 *79 *86 *115 *115 *115 *111 *113 *110 *111 *111 *112 *200 *212 *223 *282
Send comments to H Aichigan	tonorable Billy L. Dowell, Supervisor, Chammer,	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road. About 1,550 feet upstream of Grovenburg Road. Alt county boundary	*79 *79 *80 *115 *115 *115 *115 *111 *111 *111 *11
Send comments to H Aichigan	tonorable Billy L. Dowell, Supervisor, Chammer,	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road. About 1,550 feet upstream of Grovenburg Road. Alt county boundary At county boundary At downstream corporate limits of City of Grand Ledge At upstream corporate limits of City of Grand Ledge At upstream corporate limits of City of Grand Ledge At upstream corporate limits of City of Grand Ledge At upstream corporate limits Bas Oneida Road, Grand Ledge, Michigan 48897. At Virginia Street At Virginia Street At Virginia Street At Undersection of Mound Street and Washington Ave Intersection of First Street and Shannon Street. At Jackson Street At Jackson Street At Jackson Street Blzoni, Mississippi 34038. Downstream Corporate Limits Upstream side of Manners Road Upstream Corporate Limits Approximately 1,570' upstream of Downstream Corporate Limits Approximately 4,820' upstream of Downstream Corporate Limits Approximately 60' upstream of Downstream Corporate Limits Approximately 60' upstream of Downstream Corporate Limits Approximately 60' upstream of Linvale Road Downstream Corporate Limits Downstream Corporate Limits Approximately 60' upstream of Linvale Road Approximately 60' upstream of Linvale Road Downstream Corporate Limits Downstream Corporate Limits	*79 *79 *79 *86 *115 *115 *115 *111 *113 *10 *11 *112 *22 *22 *23 *28 *28 *28
Send comments to H dichigan	tonorable Billy L. Dowell, Supervisor, Chammer,	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road. About 1,550 feet upstream of Grovenburg Road. Alt county boundary	*75% *75% *75% *75% *75% *75% *75% *75%
Send comments to H Michigan Maps available for in: Send comments to H Wississippi Maps available for in: Send comments to N	tonorable Billy L. Dowell, Supervisor, Chammer,	4 Cedar Street, Holt, Michigan, urter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road. About 1,550 feet upstream of Grovenburg Road. About 1,550 feet upstream of Grovenburg Road. At county boundary	*79 *79 *80 *115 *115 *115 *115 *111 *113
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Send comments to H Michigan Maps available for in: Send comments to H Mississippi Maps available for in: Send comments to N	tonorable Billy L. Dowell, Supervisor, Chammer,	4 Cedar Street, Holt, Michigan. Inter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road. About 1,550 feet upstream of Grovenburg Road. Alt county boundary. At county boundary. At downstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At upstream corporate limits of City of Grand Ledge. At Upstream corporate limits of City of Grand Ledge. At Upstream corporate limits of City of Grand Ledge. At Virginia Street. At Virginia Street. At Virginia Street. At Humphreys County Bridge. At Jackson Street. At J	*79 *79 *79 *86 *115 *115 *115 *111 *113 *10 *10 *11 *111 *111 *111 *1
Send comments to H Michigan Maps available for in: Send comments to H Mississippi Maps available for in: Send comments to N	tonorable Billy L. Dowell, Supervisor, Chammer,	4 Cedar Street, Holt, Michigan. Inter Township of Delhi, Delhi Townsh Grand River	Road). Just upstream of Waverly Road	*96 *79 *79 *79 *86 *115 *115 *115 *111 *113 *10 *111 *12 *22 *23 *28 *28 *28 *35 *16 *177 *11 *12 *13

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. "Elevation in feet (NGVD)
		Back Brook	Confluence with Neshanic River	*112 *118 *137 *164 *175 *187 *191
	mship Clerk's Office, East Amwell, Nev able Mary Elizabeth Sheppard, Townsh		New Jersey 08551.	
few York	Town of Wheatfield, Niagara	Bergholtz Creek	Just upstream of Williams Road	*578
	County.		Just upstream of Hoover Road	°595
		Brent Road Tributary		°587
			Just downstream of Raymond Road	*603
		Cayuga Creek	Just downstream of Lockport Road	*605 *818
		Causea Crook Telbutanu	Just upstream of Blank Road Confluence of Cayuga Creek and Cayuga Creek Tributary	*610
			Just upstream of Niagara Falls Boulevard	°573
			Just upstream of Shawnee Road	*573
			Just upstream of Schultz Road	*575
		D-41 C1	Just upstream of Nash Road	*577
		Bull Creek	Just downstream of Town Line Road (Downstream of Crossing)	*573
			Just downstream of Loveland Road	°576
	ction at Town Hall, 2800 Church Road, rable Edward Greinert, Town Hall, 2800			000
M- M- 4	141 Miles - 141	0-11-0-11	O	
New York	County.	Oatka Creek	Corporate Limits	* 980
	County.		Downstream of South Main Street	° 1,00
			Downstream of Washington Street	*1,010
			Upstream of Corporate Limits	*1,030
		Crystal Brook	Confluence with Oatka Creek	*1,008
		Upstream of Oatka Street	°1,010	
				.,,,,,,
Send comments to Honor	age Office, 15 South Main Street, Warn rable Edward Mink, Mayor, P.O. Box 49	9, Warsaw, New York, 14569.		
Send comments to Honor	rable Edward Mink, Mayor, P.O. Box 45	9, Warsaw, New York, 14569.	50 feet upstream from center of North Carolina Secondary Road 1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1908—Secondary Road 1908—Secondary Road 1908—Secondary Road 1908—Sec	° 72
Send comments to Honor	rable Edward Mink, Mayor, P.O. Box 45	9, Warsaw, New York, 14569. Muddy Creek	1916—Weart Road.	° 72; ° 78; ° 79;
Send comments to Honor	rable Edward Mink, Mayor, P.O. Box 45	9, Warsaw, New York, 14569. Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1606—School Road. Intersection of Sunny Lane and Archdale Road	*72; *78- *79; *82; *73; *75;
Send comments to Honor North Carolina	rable Edward Mink, Mayor, P.O. Box 45	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	° 72; ° 784 ° 79; ° 82; ° 73;
Send comments to Honor North Carolina	rable Edward Mink, Mayor, P.O. Box 45 Archdale (City), Randolph County ction at City Hall, 307 Balfour Drive, Arrable Lloyd H. Taylor, 307 Balfour Drive	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72: *78- *79- *82: *73 *75
Send comments to Honor Morth Carolina	rable Edward Mink, Mayor, P.O. Box 45 Archdale (City), Randolph County ction at City Hall, 307 Balfour Drive, Arrable Lloyd H. Taylor, 307 Balfour Drive	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72 *78 *79 *82 *73 *75
Send comments to Honor North Carolina	rable Edward Mink, Mayor, P.O. Box 48 Archdale (City), Randolph County ction at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1606—School Road. Intersection of Sunny Lane and Archdale Road	*72: *78- *79: *82: *73: *75: *57:
Send comments to Honor Morth Carolina	rable Edward Mink, Mayor, P.O. Box 48 Archdale (City), Randolph County ction at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72: *78- *79: *82: *73 *75: *57
Send comments to Honor forth Carolina	rable Edward Mink, Mayor, P.O. Box 48 Archdale (City), Randolph County ction at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72: *78- *79: *82: *73: *75: *57: *61: *64: *67:
Send comments to Honor Morth Carolina	rable Edward Mink, Mayor, P.O. Box 48 Archdale (City), Randolph County ction at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72: *78: *79: *82: *75: *57: *61: *64: *63:
Send comments to Honor forth Carolina	rable Edward Mink, Mayor, P.O. Box 48 Archdale (City), Randolph County ction at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72 *78 *79 *82 *73 *75 *57 *61 *64 *67 *63 *69
Send comments to Honor forth Carolina	rable Edward Mink, Mayor, P.O. Box 48 Archdale (City), Randolph County ction at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72 *78 *79 *82 *73 *75 *57 *61 *64 *67 *63 *69 *76
Send comments to Honor forth Carolina	rable Edward Mink, Mayor, P.O. Box 48 Archdale (City), Randolph County ction at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72 *78 *79 *82 *73 *75 *57 *61 *64 *67 *63 *66 *66
Send comments to Honor orth Carolina	rable Edward Mink, Mayor, P.O. Box 48 Archdale (City), Randolph County ction at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72: *78- *79: *82: *73 *75 *57 *61 *64 *67 *63 *69 *76
Send comments to Honor forth Carolina	rable Edward Mink, Mayor, P.O. Box 48 Archdale (City), Randolph County ction at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72i *78- *79: *82: *75: *75: *57: *61 *64- *67- *69 *76 *69 *76
Send comments to Honor North Carolina	rable Edward Mink, Mayor, P.O. Box 45 Archdale (City), Randolph County cition at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph County.	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72i *78- *79: *82: *75: *75: *57: *61 *64- *67- *69 *76 *69 *76
Send comments to Honor Horth Carolina	rable Edward Mink, Mayor, P.O. Box 45 Archdale (City), Randolph County cition at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph County. ction at City Hall, 146 N. Church Street brable Robert L. Reese, 146 N. Church	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72: *78- *79- *82: *73- *75- *57- *61- *64- *67- *63- *69- *76- *66- *711- *711- *66-
Send comments to Honor North Carolina	rable Edward Mink, Mayor, P.O. Box 45 Archdale (City), Randolph County cition at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph County. ction at City Hall, 146 N. Church Street brable Robert L. Reese, 146 N. Church	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72: *78- *79: *82: *75: *75: *57: *61 *64: *67: *69 *76 *66 *71 *711 *66
Send comments to Honor North Carolina	rable Edward Mink, Mayor, P.O. Box 45 Archdale (City), Randolph County ction at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph County. ction at City Hall, 146 N. Church Street brable Robert L. Reese, 146 N. Church	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72 *78 *79 *82 *73 *75 *61 *64 *67 *63 *69 *76 *66 *71 *71 *66
Send comments to Honor North Carolina	rable Edward Mink, Mayor, P.O. Box 45 Archdale (City), Randolph County cition at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph County. cition at City Hall, 146 N. Church Street brable Robert L. Reese, 146 N. Church	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72: *78- *78: *82: *75: *57: *57: *61: *64: *67: *68: *66: *71: *66: *50: *50: *71:
Send comments to Honor North Carolina	rable Edward Mink, Mayor, P.O. Box 45 Archdale (City), Randolph County cition at City Hall, 307 Balfour Drive, An rable Lloyd H. Taylor, 307 Balfour Driv Asheboro (City), Randolph County. cition at City Hall, 146 N. Church Street brable Robert L. Reese, 146 N. Church	Muddy Creek	1916—Weart Road. 20 feet upstream from center of North Carolina Secondary Road 1608—School Road. Intersection of Sunny Lane and Archdale Road	*72 *78 *79 *82 *73 *75 *61 *64 *67 *63 *69 *76 *66 *71 *71 *66

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
	•	′	Just upstream of Maguirer Road	*1,119
		Dripping Springs Creek	Approximately 100 feet at upstream of Cemetery Road	*1,108
		N.W. Park Creek	Approximately 100 feet at downstream of Atchison Topeka & Santa Fe Railway.	°1,125 °1,106
			At downstream of U.S. Highway 77	°1,116
	spection at City Hall, 115 North 2nd Street, Mayor Earl Musgrave or Ms. Margaret Leslie;		and Street, Noble. Oklahoma 73068	
klahoma		Ranch Creek	At 76th Street	*591
NIGHT POTT NOS	Rogers Counties.		Just downstream of 116th Street North.	*653
		Ranch Creek Tributary A	 Approximately 90 feet at downstream of Atchison Topeka at Santa Fe Railroad. 	*592
			Just upstream of North 19th Street	*652
			Approximately 80 feet upstream of North Birch Street	*660
		Ried Crack Teibutan 54	Just downstream of Garnett Road	°675
		Bird Creek Tributary 5A	At downstream of 76th Street N (Second Avenue)	°590
			Just downstream of U.S. Highway 169	°615
			Approximately 100 feet at upstream of 86th Street N	°628
		Elm Creek	Just downstream of 129th Avenue E	*590
			Approximately 200 feet at downstream of Atchison Topeka and Santa Fe Railroad.	*59
	aspection at City Hall, 207 South Cedar Street Mayor Boyd Spencer or Mr. Kenneth Thomps		South Cedar Street, Owasso, Oklahoma 74055.	
klahoma	City of Purcell, McClain County	Canadian River	Just downstream of U.S. Highway 77	*1,03 *1,05
		Walnut Creek	Just upstream of U.S. Highway 77	°1,03
			Just downstream of Interstate Highway 35	°1,03
Send comments to M	hty Hall, 230 West Main Street, Purcell, Oktal Mayor C. B. Jermiah or Mr. Noland Combs, C 	City Manager, City Hall, 230 West	t Main Street, Purcell, Oklahoma 73080. Downstream Corporate Limits	*76
ormoyreama	County.	more gariota i irot	Upstream Corporate Limits	*76
	e residence of Ms. Ruth Chester, Borough S			
	Honorable Julius Klein, Council President of	Hoscoe, Box 1, Hoscoe, Pennsy.	vania 154//.	
exes	Honorable Julius Klein, Council President of City of Anahuac, Chamber County	Lake Anahuac	Along Shoreline	*1.
Maps available for in	City of Anahuac, Chamber County	Lake Anahuac	Along Shoreline	
Maps available for in	City of Anahuac, Chamber County	Lake Anahuac	Along Shoreline	
Maps available for in Send comments to I	City of Anahuac, Chamber County nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M	Lake Anahuac Galveston Bay	Along Shoreline	°58
Maps available for in Send comments to I	City of Anahuac, Chamber County nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M	Lake Anahuac Galveston Bay	Along Shoreline	°58
Maps available for in Send comments to I	City of Anahuac, Chamber County nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M	Lake Anahuac	Along Shoreline	°58 °58 °59 °59
Maps available for in Send comments to I	City of Anahuac, Chamber County nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M	Lake Anahuac	Along Shoreline	°58 °58 °59 °59 °59
Maps available for in Send comments to I	City of Anahuac, Chamber County nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M	Lake Anahuac	Along Shoreline	*58 *58 *59 *59 *58 *58
Maps available for in Send comments to I	City of Anahuac, Chamber County nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M	Lake Anahuac	Along Shoreline	*58 *58 *59 *59 *58 *58 *58
Maps available for in Send comments to I	City of Anahuac, Chamber County nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M	Lake Anahuac Galveston Bay	Along Shoreline Along western corporate limits (Trinity River Channel) as 77514. Anahauc, Texas 77514. Just downstream of Fort Howard Avenue About 600 feet upstream of State Highway 41 Southbound About 500 feet upstream Ashwaubenon Street About 1,300 feet upstream Main Avenue Downstream corporate limits Just downstream De Pere Dam Just upstream De Pere Dam Upstream corporate limits.	*58 *58 *59 *59 *58 *58 *59 *59
Maps available for in Send comments to I	City of Anahuac, Chamber County nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M	Lake Anahuac Galveston Bay	Along Shoreline	*58 *58 *59 *59 *58 *58 *59 *59
Maps available for in Send comments to Nisconsin	City of Anahuac, Chamber County nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M	Lake Anahuac Galveston Bay 501 Miller Street, Anahuac, Textender, City Hall, P.O. Box 578, Ashwaubenon Creek Fox River East River ctor, City Hall, 335 South Broadw.	Along Shoreline	*58 *58 *59 *59 *58 *58 *59 *59
Maps available for in Send comments to Nisconsin	City of Anahuac, Chamber County nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M	Lake Anahuac Galveston Bay	Along Shoreline	*18 *58 *58 *58 *58 *58 *58 *58 *58 *58 *5
Maps available for in Send comments to It	nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M (C), De Pere, Brown County Inspection at the Office of the Building Inspe Honorable Richard A. Switzer, Mayor, City o (C), New Holstein, Calumet	Lake Anahuac Galveston Bay	Along Shoreline	*18 *58 *59 *59 *58 *59 *59 *59 *59 *59 *59 *59 *59 *59 *59
Maps available for in Send comments to 100 Maps available for in Send comments available for in S	City of Anahuac, Chamber County nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M	Lake Anahuac Galveston Bay	Along Shoreline	*11 *588 *589 *599 *586 *598 *598 *599 *599 *599 *599 *599 *599
Maps available for in Send comments to II Visconsin	nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M (C), De Pere, Brown County Inspection at the Office of the Building Inspe Honorable Richard A. Switzer, Mayor, City o (C), New Holstein, Calumet	Lake Anahuac Galveston Bay	Along Shoreline	*58 *58 *59 *59 *59 *59 *59 *59 *59 *59 *59 *59
Maps available for in Send comments to II Visconsin	nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M (C), De Pere, Brown County Inspection at the Office of the Building Inspe Honorable Richard A. Switzer, Mayor, City o (C), New Holstein, Calumet	Lake Anahuac Galveston Bay	Along Shoreline	*58 *58 *58 *59 *59 *59 *59 *59 *59 *59 *59 *59 *59
Maps available for in Send comments to 10 Visconsin	nspection at City Manager's Office, City Hall, Mayor Strimple or Mr. Robert Nelson, City M (C), De Pere, Brown County Inspection at the Office of the Building Inspe Honorable Richard A. Switzer, Mayor, City o (C), New Holstein, Calumet	Lake Anahuac Galveston Bay	Along Shoreline	*58 *58 *58 *59 *59 *59 *59 *59 *59 *59 *59 *59

(National Flood Insurance Act of 1968 (Title XIII of Housing and Urban Development Act of 1968), effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended (42 U.S.C. 4004-4128); Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator)

Issued: September 25, 1980.

Gloria M. Jimenez,

Federal Insurance Administrator.

[FR Doc. 80-32754 Filed 10-21-80; 8:45 am]

BILLING CODE 6718-03-M

44 CFR Part 67

[Docket No. FEMA 5926]

National Flood Insurance Program; Proposed Flood Elevation Determinations

AGENCY: Federal Insurance Administration, FEMA. ACTION: Proposed rule.

SUMMARY: Technical information or comments are solicited on the proposed base (100-year) flood elevations listed below for selected locations in the nation. These base (100-year) flood elevations are the basis for the flood plain management measures that the community is required to either adopt or show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

DATES: The period for comment will be ninety (90) days following the second publication of this proposed rule in a newspaper of local circulation in each community.

ADDRESSES: See table below.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, National Flood Insurance Program (202) 426–1460 or Toll Free Line (800) 424–8872 (In Alaska and Hawaii call Toll Free Line (800) 424–9080), Federal Emergency Management Agency, Washington, D.C. 20472.

SUPPLEMENTARY INFORMATION: The Federal Insurance Administrator gives notice of the proposed determinations of base (100-year) flood elevations for selected locations in the nation, in accordance with section 110 of the Flood Disaster Protection Act of 1973 (Pub. L. 93–234), 87 Stat. 980, which added section 1363 to the National Flood Insurance Act of 1968 (Title XIII of the

Housing and Urban Development Act of 1968 (Pub. L. 90-448)), 42 U.S.C. 4001-4128, and 44 CFR Part 67.4(a).

These elevations, together with the flood plain management measures required by section 60.3 of the program regulations, are the minimum that are required. They should not be construed to mean the community must change any existing ordinances that are more stringent on their flood plain management requirements. The community may at any time enact stricter requirements on its own, or pursuant to policies established by other Federal, State or Regional entities. These proposed elevations will also be used to calculate the appropriate flood insurance premium rates for new buildings and their contents and for the second layer of insurance on existing buildings and their contents.

Proposed Base (100-Year) Flood Elevations

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
Arkansas	Fort Smith, City, Sebastian County.	Arkansas River	Downstream Corporate Limits 3,000' upstream Free Ferry Road (Extended) 850' upstream Interstate Route 540. 250' downstream St. Louis and San Francisco Raifroad	°403 °407 °409 °410 °417
		Poteau River	Upstream Corporate Limits	°418 °420
		Mill Creek	Upstream Schulter Road	°421 °425 °427
		Little Massard Creek	650' upstream Meandering Way	*403 *408
		Sunny Mede Creek		°410
			42nd Street	*421
		May Branch		°421
Send comments to the	Hall, 623 Garrison Avenue, Fort Smith Honorable Jack Freece, Mayor, 623 (, Arkansas. Garrison Avenue, Fort Smith, Arkans Caney Bayou	North 21st Street Belle Avenue May Avenue as 72902. At Intersection of Woodlea and Woodlawn Drives	°421 °422 °425
Send comments to the	Honorable Jack Freece, Mayor, 623 (, Arkansas. Garrison Avenue, Fort Smith, Arkans	North 21st Street Belle Avenue May Avenue as 72902. At Intersection of Woodlea and Woodlawn Drives Just upstream of Hutchinson Street Just downstream of Mosely Street	*421 *425 *425 *213 *226 *231
Send comments to the	Honorable Jack Freece, Mayor, 623 (, Arkansas. Garrison Avenue, Fort Smith, Arkans Caney Bayou	North 21st Street Belle Avenue May Avenue as 72902. At Intersection of Woodlea and Woodlawn Drives Just upstream of Hutchinson Street. Just downstream of Mosely Street.	*421 *425 *425 *213 *226 *231 *236 *200 *200
Send comments to the	Honorable Jack Freece, Mayor, 623 (, Arkansas. Garrison Avenue, Fort Smith, Arkans Caney Bayou	North 21st Street Belle Avenue May Avenue as 72902. At intersection of Woodlea and Woodlawn Drives Just upstream of Hutchinson Street Just downstream of Mosely Street Just upstream of Mosely Street Just upstream of U.S. Highway 85 Just upstream of Ohio Street Just downstream of Kontucky Street Just downstream of Nio Street Just downstream of Nio Street Just downstream of Main Street	°421 °422 °425
Send comments to the	Honorable Jack Freece, Mayor, 623 (, Arkansas. Garríson Avenue, Fort Smith, Arkans Caney Bayou Caney Bayou Tributary A Outlet Canal	North 21st Street Belle Avenue May Avenue as 72902. At intersection of Woodlea and Woodlawn Drives Just upstream of Hutchinson Street Just downstream of Mosely Street Just downstream of Bryant Street Just upstream of 1. Highway 65 Just upstream of Ohio Street Just downstream of Newtucky Street Just downstream of Ohio Street Just downstream of Ohio Street Just downstream of Ohio Street Just downstream of Main Street Just downstream of Main Street Just typesteem of Laurel Street	*421 *425 *425 *213 *226 *231 *236 *206 *206 *206 *206

				*Elevation in feet (NGVD)
		Brumps Bayou	Just upstream of Pullen Street	*214
			Just downstreet of Mytle Street	°229
		Harding Drain	Just upstream of Peach Street	°231
		Tracerity Discrete	Just downstream of Mulberry Street	*221
			Just downstream of Cypress Street	*224
		Eden Park Drain	. Just downstream of Main Street	°206
			Just upstream of Olive Street	*211 *222
		Interceptor Canal		*219
			Just downstream of Catalpa Street	°225
		Bayou Bartholomew	Just downstream of U.S. Highway 79	°219
	at City Hall, 200 East 8th Avenue, erles E. Moore, City Hall, 200 East		71601	
iifornia	Anaheim (City), Orange County	Santa Ana River	Centerline of Simmons Avenue 200 feet west of the intersection of Simmons Avenue with Nautical Street.	*133
			Imperial Highway bridge 250 feet upstream from centerline	°284
			75 feet upstream of the confluence with Watnut Canyon Channel Centerline of levee 250 feet upstream of confluence with Esperanza	°292
			Channel. Intersection of Orangewood Avenue and State College Boulevard	#
			Intersection of Simmons Avenue and Nautical Street northeast corner	#
	n at City Hall, Anaheim, California. de John Seymour, P.O. Box 3222, A	Anaheim, California 92803.		
			Intersection of Spinnaker Street and Sirius Avenue	°13
AU/ITEC.	orange (only), orange county	. Garta Aria nivel	Centerline of Rampart Street 1800 feet northeast of intersection with	. #
			State College Boulevard. Intersection of El Rancho Avenue and Lewis Street	#
			Intersection of Manchester Avenue and Sheringham Street	#
	n at City Hall, Orange, California. Die James Beam, 300 East Chapma	n Avenue, Orange, California 9266	66.	
ifornia	. Orange County (Unincorporated	Santa Ana River	Centerline of Greenville Banning channel 700 feet upstream of Coast	
	Areas).		Highway centerline.	
			Centerline of Greenville Banning channel 800 feet upstream of Victoria Street.	*1
			Centerline of Shady Drive 70 feet north of intersection with Westmin-	*9
			ster Avenue.	
			Centerline of Haster Street 420 feet south of Intersection with Lamp- son Avenue.	°12
			400 feet southeast of the intersection of Douglas Street and Katella	- 4
			Avenue.	#
			Intersection of Edinger Avenue and Harbor Boulevard southeast corner.	π
	en at Environmental Management A G. Osborne, P.O. Box 4048, Santa A		California.	
lifornia	Santa Ana (City) Orange County	Santa Ana Diwar	Centerline of Southern Pacific Railroad 2000 feet south of Macarther	.3
	. Samu ring (only), Grange County.		Boulevard.	
			Centerline of 5th Street 400 feet west of the center of 5th Street	*8
			bridge over Santa Ana River. Intersection of Cotter Street and Bern Lane	°10
			Centerline of Santa Ana freeway 900 feet northwest of center of	°13
			Santa Ana freeway bridge over Santa Ana River.	
			Intersection of Sharon Road and Forest Avenue	#
			Intersection of English Street and Washington Avenue	#
Mone qualitable for inco	on of Cat. Hall 20 Chile Courts Div	o Canto Ano Callania	miteracellott of English Street and washington Avenue	17
	on at City Hall, 20 Civic Center Plazi ble James E Ward, 20 Civic Center		1.	
lorado	Orchard City (Town), Delta	Cedar Run	Downstream edge of Vista Grande Drive, crossing the stream	*529
	County.		Downstream edge of Harts Basin Road, crossing the stream	°5,45
		Surface Creek	Downstream edge of Talbott Lane, crossing the stream	°5,44
Mans available for inspection	on at City Hall, 2102 J 50 Road, Aus	stin, Colorado.	and a second sec	
	ble J. Clare Davis, 2102 J 50 Road,			
orida	. City of Kissimmee Osceola	Shingle Creek	Just upstream of S.R. 530	• 7
	County.	Mill Slough	Just upstream of Mill Slough Road	°6
		East City Canal	Just upstream of U.S. 441	.6
			Just upstream of U.S. 17-92	*6
		West City Canal		°€
		-	Just upstream of Patrick Street	*(
			Just downstream of Oak Street	*(

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
Kansas(C	c), Haysville, Sedgwick County	Wichita-Velley Center Floodwey/	At northeastern corporate limits Juet upstreem from the Chicago, Rock Island end Pecific Railroad At northwestern corporate limits	*1,267 *1,270 *1,274
	t the City Hall, Haysville, Kansas Glenn O. Crum, Mayor, City of He	sysville, City Hall, Haysville, Kensas	67060.	
	nincorporeted areas of Bourbon County.		Just upstream of U.S. 460	*793 *800 *807
		e or Office of Disaster end Emerger	Just upstreem of Abandoned Frankfort end Cincinneti Railroed	*842
Send comments to County Judg	ge/Executor, Roy Baber, Bourbo	n County Courthouse, Main Street,	Peris, Kentucky 40361.	
Missouri (T), Canalou, New Madrid County.	Shallow Flooding (Little River and Otter Slough Overflow).	Within corporate limits	*291
	the Town Hall, P.O. Box 221, C			
Send comments to Honorable 0	Charles Joyce, Acting Meyor, To	wn of Canalou, Town Hell, P.O. Box	221, Canalou, Missourl 63828.	
Missouri(C	c), Matthews, New Medrid County.	Shallow Flooding (Little River)	About 500 feet upstreem of Main Street bridge over Little River	*293 *293
		Shallow Flooding (From Rainfell)	About 1400 feet north of Main Street end about 2100 feet eest of St. Louis-San Frencisco Railway.	#3
			About 900 feet south of Main Street and about 1300 feet east of St. Louis-San Frencisco Railway.	#3
			North of Summit Drive between Ridgeview Drive end Devis Street North of Critchlow Street, on east side of Railroad Avenue	#3 #3
			Just north of Main Street on Reilroad Avenue	#3 #3
			Just west of Morgan Street end Belt Avenue intersection Just east of Morgan Street and Deen Street intersection	#3 #3
Maps evailable for inspection el	the City Hall P O Roy 54 Mai			
Send comments to Honorable (Charles Deniels, Mayor, City of N	fatthews, City Hall, P. O. Box 54, M Shellow Flooding-Little River	From Wayne Street to the southern corporete limit	*295
Send comments to Honorable (Charles Deniels, Mayor, City of N	fatthews, City Hall, P. O. Box 54, M	•	*295 *296 *299 *299
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M C), Morehouse, New Madrid County.	fatthews, City Hall, P. O. Box 54, M. Shellow Flooding-Little River Overflow. Shallow Flooding-Otter Slough Overflow.	From Wayne Street to the southern corporete limit	*296 *299
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M C), Morehouse, New Madrid County. t the City Hall, P. O. Box 96, Mo Pete Lelja, Meyor, City of Moreho	flatthews, City Hall, P. O. Box 54, M Shallow Flooding-Little River Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. Duse, City Hall, P. O. Box 96, Morel	From Wayne Street to the southern corporete limit. From Wayne Street to the northwestern corporete limit	*296 *299 *299 *299
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M C), Morehouse, New Madrid County. t the City Hall, P. O. Box 96, Mo Pete Lelja, Meyor, City of Moreho	Matthews, City Hall, P. O. Box 54, M Shallow Flooding-Little River Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. buse, City Hall, P. O. Box 96, Moreh Missouri River Ceuble Creek About 120 feet downstream of confluence of	From Wayne Street to the southern corporete limit	*296 *299 *299
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M C), Morehouse, New Madrid County. t the City Hall, P. O. Box 96, Mo Pete Lelja, Meyor, City of Moreho	flatthews, City Hall, P. O. Box 54, M Shallow Flooding-Little River Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. buse, City Hall, P. O. Box 96, Morel Missouri River	From Wayne Street to the southern corporete limit	*296 *299 *299 *1,006 *1,011
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M C), Morehouse, New Madrid County. t the City Hall, P. O. Box 96, Mo Pete Lelja, Meyor, City of Moreho	Matthews, City Hall, P. O. Box 54, M Shellow Flooding-Little Pliver Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. buse, City Hall, P. O. Box 96, More! Missouri Pliver Cauble Creek About 120 feet downstream of confluence of Cauble Creek East Tributary.	From Wayne Street to the southern corporete limit. From Wayne Street to the northwestern corporete limit. Carrol end Pine Streets	*296 *299 *299 *1,010 *1,011 *1,034 *1,048 *1,055 *1,055
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M C), Morehouse, New Madrid County. t the City Hall, P. O. Box 96, Mo Pete Lelja, Meyor, City of Moreho	Matthews, City Hall, P. O. Box 54, M Shallow Flooding-Little River Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. buse, City Hall, P. O. Box 96, Moreh Missouri River Ceuble Creek About 120 feet downstream of confluence of	From Wayne Street to the southern corporete limit. From Wayne Street to the northwestern corporete limit. Carrol end Pine Streets	*296 *299 *299 *1,006 *1,011 *1,034 *1,055 *1,056 *1,034 *1,057
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M C), Morehouse, New Madrid County. t the City Hall, P. O. Box 96, Mo Pete Lelja, Meyor, City of Moreho	Matthews, City Hall, P. O. Box 54, M Shellow Flooding-Little Pliver Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. buse, City Hall, P. O. Box 96, More! Missouri Pliver Cauble Creek About 120 feet downstream of confluence of Cauble Creek East Tributary.	From Wayne Street to the southern corporete limit	*299 *299 *299 *1,006 *1,011 *1,034 *1,055 *1,056 *1,034 *1,057 *1,066
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M C), Morehouse, New Madrid County. t the City Hall, P. O. Box 96, Mo Pete Lelja, Meyor, City of Moreho	Matthews, City Hall, P. O. Box 54, M Shellow Flooding-Little Pliver Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. buse, City Hall, P. O. Box 96, More! Missouri Pliver Cauble Creek About 120 feet downstream of confluence of Cauble Creek East Tributary.	From Wayne Street to the southern corporete limit. From Wayne Street to the northwestern corporete limit. From Wayne Street to the northwestern corporete limit. Carrol end Pine Streets. 100 feet north of Craig Place and Front Street	*296 *299 *299 *1,006 *1,011 *1,034 *1,055 *1,056 *1,034 *1,057
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M C), Morehouse, New Madrid County. t the City Hall, P. O. Box 96, Mo Pete Lelja, Meyor, City of Moreho	Matthews, City Hall, P. O. Box 54, M Shellow Flooding-Little River Overflow. Shaltow Flooding-Otter Slough Overflow. rehouse, Missouri. Duse, City Hall, P. O. Box 96, Moret Missouri River Cauble Creek About 120 feet downstream of confluence of Cauble Creek East Tributary. Cameron Ditch	From Wayne Street to the southern corporete limit	*299 *299 *299 *1,006 *1,011 *1,034 *1,055 *1,056 *1,034 *1,057 *1,066 *1,007 *1,000 *1,000 *1,000
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M C), Morehouse, New Madrid County. t the City Hall, P. O. Box 96, Mo Pete Lelja, Meyor, City of Moreho	Matthews, City Hall, P. O. Box 54, M Shellow Flooding-Little River Overflow. Shaltow Flooding-Otter Slough Overflow. rehouse, Missouri. Duse, City Hall, P. O. Box 96, Moret Missouri River Cauble Creek About 120 feet downstream of confluence of Cauble Creek East Tributary. Cameron Ditch	From Wayne Street to the southern corporete limit	*296 *299 *299 *1,006 *1,011 *1,034 *1,055 *1,056 *1,034 *1,057 *1,066 *1,007 *1,009 *1,000 *
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M. Charles Deniels, Mayor, City of M. Charles Deniels, Mayor, City of Morehouse, New Madrid County. It the City Hall, P. O. Box 96, Morehouse, Mayor, City of Morehouse, City of Mayor, City of	Matthews, City Hall, P. O. Box 54, M. Shallow Flooding-Little River Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. Duse, City Hall, P. O. Box 96, Moreh Missouri River Ceuble Creek About 120 feet downstream of confluence of Cauble Creek East Tributary. Cauble Creek East Tributary. Cameron Ditch	From Wayne Street to the southern corporete limit. From Wayne Street to the northwestern corporete limit. Carrol end Pine Streets. 100 feet north of Craig Place and Front Street. 100 feet north of Craig Place and Front Street. About 2.5 miles downstream U.S. Highwey 30. About 3.2 miles upstream of U.S. Highwey 30. Just downstream U.S. Highway 73. Just downstream U.S. Highway 73. Just downstream of College Drive. Mouth et Cauble Creek. Just downstream Beronage Drive. Just downstream College View Drive. Mouth et Missouri River Just downstream College View Drive. Mouth et Missouri River Just downstream Of County Road located about 800 feet upstream of U.S. Highway 30. Just upstream Chicego and North Western reilroad Just downstream 19th Street. Just downstream 17th Street. Just downstream 17th Street.	*296 *299 *299 *1,006 *1,011 *1,048 *1,055 *1,056 *1,056 *1,056 *1,066 *1,073 *1,090 *1,000 *
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M. Charles Deniels, Mayor, City of M. Charles Deniels, New Madrid County. It the City Hall, P. O. Box 96, Mo Pete Leila, Meyor, City of Morehr Blair, Washington County	Matthews, City Hall, P. O. Box 54, M Shallow Flooding-Little River Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. Duse, City Hall, P. O. Box 96, Moreh Missouri River	From Wayne Street to the southern corporete limit. From Wayne Street to the northwestern corporete limit. Carrol end Pine Streets. 100 feet north of Craig Place and Front Street. 100 feet north of Craig Place and Front Street. About 2.5 miles downstream U.S. Highwey 30. About 3.2 miles upstream of U.S. Highwey 30. Just downstream U.S. Highway 73. Just downstream U.S. Highway 73. Just downstream of College Drive. Mouth et Cauble Creek. Just downstream Beronage Drive. Just downstream College View Drive. Mouth et Missouri River Just downstream College View Drive. Mouth et Missouri River Just downstream Of County Road located about 800 feet upstream of U.S. Highway 30. Just upstream Chicego and North Western reilroad Just downstream 19th Street. Just downstream 17th Street. Just downstream 17th Street.	*299 *299 *299 *1,006 *1,011 *1,034 *1,055 *1,056 *1,034 *1,057 *1,066 *1,000 *
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M. Charles Deniels, Mayor, City of M. Charles Deniels, New Madrid County. It the City Hall, P. O. Box 96, Mo Pete Leila, Meyor, City of Morehr Blair, Washington County	Matthews, City Hall, P. O. Box 54, M Shallow Flooding-Little River Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. Duse, City Hall, P. O. Box 96, Moreh Missouri River	From Wayne Street to the southern corporete limit	*299 *299 *299 *1,006 *1,011 *1,034 *1,055 *1,056 *1,034 *1,057 *1,066 *1,007 *1,009 *1,009 *1,009 *1,009 *1,102 *1,102
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M. Charles Deniels, Mayor, City of M. Charles Deniels, New Madrid County. It the City Hall, P. O. Box 96, Mo Pete Leila, Meyor, City of Morehr Blair, Washington County	Matthews, City Hall, P. O. Box 54, M Shallow Flooding-Little River Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. Duse, City Hall, P. O. Box 96, Moreh Missouri River	From Wayne Street to the southern corporete limit. From Wayne Street to the northwestern corporete limit. From Wayne Street to the northwestern corporete limit. Carrol end Pine Streets. 100 feet north of Craig Place and Front Street. 100use, Missouri 63868. About 2.5 miles downstream U.S. Highwey 30. About 3.2 miles upstream of U.S. Highwey 30. Just downstream U.S. Highway 73. Just downstream U.S. Highway 73. Just downstream Ocollege Drive. Mouth et Cauble Creek. Just downstream Beronage Drive. Just downstream Beronage Drive. Just downstream College View Drive. Mouth et Missouri River Just downstream Ocollege View Drive. Just downstream Ocollege View Drive. Just downstream Ocollege View Drive. Just downstream Ocounty Road located about 800 feet upstream of U.S. Highway 30. Just upstream Chicego and North Western reilroad. Just downstream 17th Street. Just downstream 19th Street. Just downstream 19th Street. Street, Blair, Nebraska 68008. At the downstream Fremont extraterritoriel limits.	*296 *299 *299 *1,006 *1,011 *1,034 *1,035 *1,056 *1,056 *1,066 *1,007 *1,009 *1,102 *
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M. Charles Deniels, Mayor, City of M. Charles Deniels, New Madrid County. It the City Hall, P. O. Box 96, Mo Pete Leila, Meyor, City of Morehr Blair, Washington County	Matthews, City Hall, P. O. Box 54, M Shallow Flooding-Little River Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. Duse, City Hall, P. O. Box 96, Moreh Missouri River	From Wayne Street to the southern corporete limit	*296 *299 *299 *1,006 *1,011 *1,048 *1,055 *1,056 *1,056 *1,056 *1,066 *1,073 *1,092 *1,102 *
Send comments to Honorable (Missouri	Charles Deniels, Mayor, City of M. Charles Deniels, Mayor, City of M. County. It the City Hall, P. O. Box 96, Mo- Pete Lelja, Meyor, City of Morehr Blair, Washington County	Matthews, City Hall, P. O. Box 54, M Shallow Flooding-Little River Overflow. Shallow Flooding-Otter Slough Overflow. rehouse, Missouri. Duse, City Hall, P. O. Box 96, Moreh Missouri River	From Wayne Street to the southern corporete limit. From Wayne Street to the northwestern corporete limit. From Wayne Street to the northwestern corporete limit. Carrol end Pine Streets. 100 feet north of Craig Place and Front Street. 100 feet north of Craig Place and Front Street. About 2.5 miles downstream U.S. Highway 30. About 3.2 miles upstream of U.S. Highway 30. Just downstream U.S. Highway 73. Just downstream U.S. Highway 73. Just downstream of College Drive. Mouth et Cauble Creek. Just downstream Beronage Drive. Just downstream College View Drive. Mouth et Missouri River Just downstream Gounty Road located about 800 feet upstream of U.S. Highway 30. Just upstream Chicego and North Western reilroad Just downstream 13th Street. Just upstream 17th Street. Just downstream 19th Street. Street, Blair, Nebraska 68003. At the downstream Fremont extraterritoriel limits. At the upstream Fremont extraterritoriel limits. At the upstream Fremont extraterritorial limits. Just downstream frem of the Chicago and North Western reilroad. About 9000 feet upstreem of the Chicago end North Western reilroad. About 10,000 feet downstreem of the Chicago end North Western reilroad. About 10,000 feet downstreem of the Chicago end North Western reilroad. About 10,000 feet downstreem of the Chicago end North Western reilroad.	*299 *299 *299 *1,006 *1,011 *1,034 *1,035 *1,056 *1,034 *1,057 *1,066 *1,007 *1,009 *1,009 *1,102 *1,102 *1,102 *1,212 *1,212 *1,212 *1,212 *1,212 *1,256 *1,266 *1,266 *1,266 *1,276 *1,266 *1,276 *1,266 *1,266 *1,276 *1,266 *1,266 *1,276

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
		Elkhorn River	About 5.8 miles downstream of the Chicago and North Western rail-	*1,148
Maps available for inspection	at the County Clerk's Office. Dodo	ge County Courthouse, Fremont, Ne	road. Just upstream of the Chicago and North Western railroad	°1,164 °1,175 °1,193
			nty, Dodge County Courthouse, Fremont, Nebraska 68025.	
lew York	Seneca Falls, Town, Seneca County.	Seneca River	Confluence with Cayuga Lake	*366 *432
	County.	Black Brook		°466 °470 °477 °481
		Suoker Brook	Upstream Corporate Limits	*487 *432 *435
		Sucker Brook Tributary	7,600' upstream of Conrail	°453 °436 °454
	Our		3,000' upstream of California Avenue	°463 °386
	Office, 28 Cayuga Street, Seneca F le Frank Saracino, Town Supervisor	alls, New York. r, 28 Cayuga Street, Seneca Falls, f	New York 13148.	
outh Carolina		Buffalo Creek	Approximately 300 feet upstream of Magnolia Plant Road	°570
	Cherokee County.		Just upstream of State Highway No. 5	°575 °676
		Cherokee Creek	state 85. Approximately 140 feet upstream of small dam above water filtration plant.	*602
			Just upstream of Interstate Highway 85	*612
			Just downstream of Lake Whelchel Dam	°633
			Approximately 100 feet downstream of State Highway 150	*682 *693
			Approximately 100 feet downstream of State Road 34	°734
			Just upstream of State Road 61	*762
		Irene Creek	. Just upstream of State Highway No. 105 Approximately 100 feet downstream of Rutledge Ave	°660 °668
		Limestone Creek	Just upstream of State Road 304 Downstream corporate limits for the City of Gaffney approximately	*617 *644
			2700 feet upstream from State Road 304.	
		Mills Creek	. Just upstream of State Road 388	*596
		Bandan Craek	Just downstream of State Road 512	°658 °643
		Peoples Creek	Just upstream of culvert under Railroad Spur embankment	°660
			Just downstream of Beech Street	°668
		Providence Branch		*626
			Just upstream of Vermont Drive	*668 *675
		210 North Limestone Street, Gaffne Cherokee County Courthouse, 210	Just upstream of State Highway 150	6/5
Texas			Approximately 60 downstream of Missouri Pacific Railroad	*283
	Counties.		At Pentecost Road	*299
			At Houston Street	*306
		Turkey Creek	Approximately 180 feet upstream of Houston Street	*307
			Approximately 100 feet downstream of FM 1249	°312
			Approximately 20 feet upstream of Martin Street	*336
		Birdsong Creek	Approximately 250 feet upsteam of Higginbotham Road	*322
Maps available for inspection	on at Building Inspector's Office, Cit	y Hall, 901 North Kilgore Street, Kil	Lockhaven Drive Extended	*323
Send comments to Mayor F	Foster Bean or Mr. Richard Allen, B	uilding Inspector, City Hall, 909 Nor	th Kilgore Street, Kilgore, Texas 75662.	
Texas	. City of Lufkin, Angelina County	Hurricane Creek	Just downstream of State Highway Loop 287	°249 °266 °280
		Hurricane Creek East Tributary	Just downstream of Chestnut Street	*280
			Just downstream of U.S. Highway 69 (Denman Avenue)	*285
		North.	dast downstrain or o.c. rightney or (20	
		Hurricane Creek East Tributary	Just downstream of State Highway 35	*244
			Just downstream of State Highway 35 Just downstream of U.S. Highway 59 Just downstream of U.S. Highway 59	°244

State City/town	/county	Source of Rooding	Location	#Depth in feet above ground. "Elevation in feet (NGVD)
		Carlor Orașik	Just downstream of Hank Street	*240
		000di 0100k	Just upstream of Stata Highway Loop 287	*255
			Just downstream of Franklin Street	°277
		Ceder Creek North Tributary	Just downstraam of Texas Southern Railroad	°278
			Just downstream of F.M. 271	*257
			Just upstream of Texas Southern Railroad	*273
		Paper Mill Creek Tributary	Just upstream of State Highway 287	*259
		Tributary to Paper Mill Creek Tributary.	Just upstream of Stata Highway 103 (Atkinson Drive)	*273
		Mill Creek Tributary	Just downstream of Angelina and Neches River Railroad	°274
		Tributary to Mill Creek Tributary	Just upstream of Sayers Street	*282
Maps available for inspection at City Hall, 300 Ea				
Send comments to Mayor Garrison or Mr. Harve	y Westerholm, (City Manager, City Hall, 300 East Sh	epard, Lufkin, Texas 75901.	
as City of Robstown, i	Nueces County	Ditch A	Just downstream of Missouri-Pacific Railroad	*73
			Just upstraam of FM Highway 1889	*79
		Ditch BN	Just upstream of Airport Road	*79
		Ditch C	Just downstream of Unnamed Road upstream of confluence of Ditch	*68
		Ditch E	E. heat constroom of State Highway 44	°70
		Dittor C	Just upstream of Stata Highway 44	°73
nallow Flooding Area			At intersection of Avanue C and Seventh Streat	•73
ishow ricoding Area		1	At intersection of Main Avenue and San Patricio Street	*77
Maps available for inspection at City Half, 101 E Send comments to Mayor Ricaido L. Rodriquiez				
axas City of Sinton, San	. Patricia	Chiltinia Creak	Intersection of Rachel Avenue and Wast Welder Street	*48
County. Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W			Just upstream of U.S. Route 181	°50
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	, City Manager, City Hall, 301 East I	Warket Street, Sinton, Texas 78387.	
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W exas	/alter W. Hill, Jr.	, City Manager, City Hall, 301 East I	Warket Street, Sinton, Texas 76387. Just upstream of Stata Highway 344	*360
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	, City Manager, City Hall, 301 East I	Warket Street, Sinton, Texas 78387. Just upstream of Stata Highway 344 Just upstream of County Road	°360 °387
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	, City Manager, City Hall, 301 East I	Just upstream of Stata Highway 344	*360 *387 *385
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Hall, 301 East I	Warket Street, Sinton, Texas 78387. Just upstream of Stata Highway 344. Just upstraam of County Road. Just downstream of State Highway 346. Just upstream of U.S. Routs 69.	*360 *387 *385 *392
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	, City Manager, City Hall, 301 East I	Just upstream of Stata Highway 344	°360 °387 °385 °392 °397
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Hall, 301 East I West Mud Creek	Just upstream of Stata Highway 344 Just upstream of County Road Just downstream of State Highway 346 Just upstream of U.S. Routa 69 Just upstream of State Highway 346 Just upstream of State Highway 346 Just upstream of Curberland Road	*390 *387 *388 *392 *397 *452
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Hall, 301 East I	Just upstream of Stata Highway 344	*360 *367 *385 *392 *397 *452
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Hall, 301 East I West Mud Creek	Just upstream of Stata Highway 344	*36(*38; *39; *39; *45; *39;
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Hall, 301 East if West Mud Creek	Just upstream of Stata Highway 344. Just upstream of Stata Highway 344. Just upstraam of County Road	*36(*38; *39; *39; *45; *39; *40;
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Hall, 301 East I West Mud Creek	Just upstream of Stata Highway 344	*36/ *38/ *39/ *39/ *45/ *39/ *40/ *46/ *37/
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Half, 301 East I West Mud Creek Shackleford Creek Henshaw Creek Saline Creek	Just upstream of Stata Highway 344 Just upstream of County Road Just upstream of County Road Just upstream of State Highway 346 Just upstream of U.S. Routa 69 Just upstream of U.S. Highway 346 Just upstream of U.S. Highway 346 Just upstream of U.S. Highway 89 Just upstream of County Road 143 Just upstream of County Road 165 Just downstream of State Highway 2868 Just upstream of State Highway 2868	*36(*38; *39; *39; *45; *39; *40; *46; *377;
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Hall, 301 East if West Mud Creek	Just upstream of Stata Highway 344 Just upstream of Stata Highway 344 Just upstream of State Highway 346 Just upstream of U.S. Routa 69. Just upstream of Stata Highway 346 Just upstream of Cumberland Road Just upstream of U.S. Highway 69 Just upstream of County Road 143 Just upstream of Stata Highway 2868. Just upstream of Stata Highway 2813 Just upstream of Stata Highway 2868. Just upstream of Stata Highway 2813 Just upstream of County Road 1465.	*36(*38; *39; *39; *45; *39; *40; *46; *37; *40;
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W exas	/alter W. Hill, Jr.	City Manager, City Half, 301 East I West Mud Creek Shieckleford Creek Henshaw Creek Saline Creek Willow Creek	Just upstream of Stata Highway 344 Just upstream of Stata Highway 344 Just upstream of State Highway 346 Just upstream of State Highway 346 Just upstream of U.S. Routa 69. Just upstream of Stata Highway 346 Just upstream of Lomberland Road Just upstream of Lomberland Road Just upstream of County Road 143 Just upstream of County Road 165 Just downstream of Stata Highway 2868 Just upstream of Stata Highway 2813 Just upstream of Stata Highway 2813 Just upstream of Stata Highway 2813 Just upstream of Stata Highway 100	*366 *387 *396 *399 *456 *399 *406 *466 *377 *400 *411 *411
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Half, 301 East I West Mud Creek Shieckleford Creek Henshaw Creek Saline Creek Willow Creek	Just upstream of Stata Highway 344. Just upstream of Stata Highway 344. Just upstream of State Highway 346. Just upstream of U.S. Route 69. Just upstream of U.S. Route 69. Just upstream of Lorden 346. Just upstream of Lorden 346. Just upstream of Lorden 346. Just upstream of U.S. Highway 69. Just upstream of County Road 143. Just upstream of Stata Highway 2868. Just upstream of Stata Highway 2868. Just upstream of Stata Highway 2868. Just upstream of Stata Highway 2813. Just upstream of Stata Highway 2813. Just upstream of Stata Highway 110. Just upstream of Stata Highway 110. Just upstream of Stata Highway 110.	*360 *367 *385 *399 *452 *399 *402 *464 *464 *411 *454 *464 *414 *454 *464
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Half, 301 East I West Mud Creek Shieckleford Creek Henshaw Creek Saline Creek Willow Creek	Just upstream of Stata Highway 344 Just upstream of Stata Highway 344 Just upstream of Stata Highway 346 Just upstream of State Highway 346 Just upstream of State Highway 346 Just upstream of Stata Highway 346 Just upstream of Uniberland Road Just upstream of Cunty Road 143 Just upstream of County Road 165 Just upstream of State Highway 268 Just apstream of State Highway 2813 Just upstream of State Highway 2813 Just upstream of State Highway 2813 Just upstream of State Highway 2810 Just upstream of State Highway 2810 Just upstream of State Highway 110 Just upstream of State Highway 110 Just upstream of State Highway 110 Just upstream of State Righway 110 Just upstream of State Righway 110 Just upstream of State Righway 110 Just upstream of State Road Just upstream of Roeick Road	"366" "387" "388" "399" "455" "497" "406" "418" "445" "446" "448"
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Half, 301 East I West Mud Creek Shieckleford Creek Henshaw Creek Saline Creek Willow Creek	Just upstream of Stata Highway 344 Just upstream of County Road Just upstream of County Road Just upstream of U.S. Routa 69 Just upstream of U.S. Routa 69 Just upstream of Stata Highway 346 Just upstream of U.S. Highway 69. Just upstream of County Road 143 Just upstream of County Road 143 Just upstream of County Road 165 Just downstream of Stata Highway 2868 Just upstream of Stata Highway 2868 Just upstream of Stata Highway 1364 Just upstream of Stata Highway 140 Just upstream of Stata Highway 110 Just upstream of Reick Road Just upstream of New Copeland Road Just upstream of New Copeland Road Just upstream of New Copeland Road Just upstream of Pow Copeland Road	*36(*38) *383 *393 *39; *45; *39; *40; *46; *41; *45; *46 *48
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Hall, 301 East I West Mud Creek	Just upstream of Stata Highway 344 Just upstream of County Road Just upstream of County Road Just downstream of State Highway 346 Just upstream of U.S. Route 69 Just upstream of U.S. Highway 346 Just upstream of U.S. Highway 346 Just upstream of County Road Just upstream of County Road 143 Just upstream of County Road 165 Just downstream of State Highway 266 Just downstream of State Highway 2668 Just upstream of State Highway 2686 Just upstream of State Highway 110 Just upstream of State Highway 110 Just upstream of State Highway 110 Just upstream of Road Just upstream of State Route 110 Just upstream of Netw Copeland Road Just upstream of Netw Copeland Road Just upstream of Network Road Just upstream of Road Road Just upstream of Road Road Just upstream of State Route 110	*366 *387 *399 *399 *452 *399 *400 *466 *466 *411 *45 *466 *48 *48 *48 *48
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W	/alter W. Hill, Jr.	City Manager, City Hall, 301 East I West Mud Creek	Just upstream of Stata Highway 344 Just upstream of County Road Just upstream of County Road Just downstream of State Highway 346 Just upstream of U.S. Route 69 Just upstream of U.S. Highway 346 Just upstream of U.S. Highway 346 Just upstream of County Road Just upstream of County Road 143 Just upstream of County Road 165 Just downstream of State Highway 266 Just downstream of State Highway 2668 Just upstream of State Highway 2686 Just upstream of State Highway 110 Just upstream of State Highway 110 Just upstream of State Highway 110 Just upstream of Road Just upstream of State Route 110 Just upstream of Netw Copeland Road Just upstream of Netw Copeland Road Just upstream of Network Road Just upstream of Road Road Just upstream of Road Road Just upstream of State Route 110	"36" "38" "39: "39: "45: "46: "46: "41: "45: "46: "46: "41: "46: "41: "43: "44: "43: "44: "44: "44: "44: "44
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W exas	vatter W. Hill, Jr., reas of Smith	City Manager, City Hall, 301 East if West Mud Creek	Just upstream of Stata Highway 344 Just upstream of Stata Highway 344 Just upstream of Stata Highway 346 Just upstream of State Highway 346 Just upstream of Stata Highway 346 Just upstream of Stata Highway 346 Just upstream of Cumberland Road Just upstream of Cumberland Road Just upstream of County Road 165 Just upstream of County Road 165 Just upstream of Stata Highway 2813 Just upstream of Stata Highway 2813 Just upstream of Stata Highway 2813 Just upstream of Stata Highway 210 Just upstream of Stata Highway 110 Just upstream of Stata Highway 110 Just upstream of Pallov Drive Just upstream of Stata Route 110.	°360 °387 °385 °392 °397
Maps available for inspection at City Hall, 301 E Send comments to Mayor Sanderman, or Mr. W exas	vatter W. Hill, Jr., reas of Smith	City Manager, City Half, 301 East I West Mud Creek Shackleford Creek Henshaw Creek Saline Creek Willow Creek West Mud Creek Tributary B Black Fork Creek	Just upstream of Stata Highway 344 Just upstream of Stata Highway 344 Just upstraam of County Road Just upstream of State Highway 346 Just upstream of State Highway 346 Just upstream of U.S. Routa 69 Just upstream of U.S. Highway 69 Just upstream of County Road 143 Just upstream of County Road 165 Just upstream of Stata Highway 2868 Just downstream of Stata Highway 2813 Just upstream of Stata Highway 2813 Just upstream of Stata Highway 110 Just upstream of Stata Highway 110 Just upstream of Stata Highway 110 Just upstream of Road Just upstream of Road Just upstream of Road Just upstream of Road Just upstream of Palury Drive Just upstream of Stata Routa 110 Just upstream of State Route 110 Just upstream of State Route 123 Just upstream of State Route 232 Just upstraam of State Route 323 Just upstraam of Stata Routa 14	*386*399*399*399*400*377*400*411*411*443*43*43*45*45*45*45*45*45*45*45*45*45*45*45*45*
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(National Flood Insurance Act of 1968 (Title XIII of Housing and Urban Development Act of 1968), effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended; (42 U.S.C. 4001—4128); Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator)

Issued: October 3, 1980.

Gloria M. Jimenez,

Federal Insurance Administrator.

[FR Doc. 80-32556 Filed 10-21-80; 8:45 am]

BILLING CODE 6718-03-M

44 CFR Part 67

[Docket No. FEMA-5895]

National Flood Insurance Program; Proposed Flood Elevation Determinations; Correction

AGENCY: Federal Insurance Administration, FEMA.

ACTION: Proposed rule; correction.

SUMMARY: This document corrects a Notice of Proposed Determinations of base (100-year) flood elevations for selected locations in the Unincorporated Areas of Dodge Country, Wisconsin, previously published at 45 FR 60953 on September 15, 1980.

EFFECTIVE DATE: October 22, 1980.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, National Flood Insurance Program, (202) 426–1460 or Toll Free Line (800) 424–8872 (In Alaska and Hawaii call Toll Free Line (800) 424–9080) Federal Emergency Management Agency, Washington, D.C. 20472.

SUPPLEMENTARY INFORMATION: The Federal Insurance Administrator gives notice of the correction to the Notice of Proposed Determinations of Base (100year) flood elevations for selected locations in the Unincorporated Areas of Dodge County, Wisconsin previously published at 45 FR 60953 on September 15, 1980, in accordance with Section 110 of the Flood Disaster Protection Act of 1973 (Pub. L. 93-234), 87 Stat. 980, which added 1363 to the National Flood Insurance Act of 1968 (Title XIII of the Housing and Urban Development Act of 1968 (Pub. L. 90-448), 42 U.S.C. 4001-4128, and 44 CFR 67.4(a)). Under the Source of Flooding of Rock River, the location description, "About 0.3 mile upstream of Cady Street", with corresponding elevation of 812 feet, should be added as the first entry. The listing appears correctly as follows:

State	C#y/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
Wisconsin	(Uninc.), Dodge County	Rock River	About 0.3 mile upstream of Cady Street	*812

(National Flood Insurance Act of 1968 (Title XIII of Housing and Urban Development Act of 1968), effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended; 42 U.S.C. 4001–4128; Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator)

Issued: October 3, 1980.

Gloria M. Jimenez,

Federal Insurance Administrator.

[FR Doc. 80-32555 Filed 10-21-80; 8:45 am]

BILLING CODE 6718-03-M

44 CFR Part 67

[Docket No. FEMA-5927]

National Flood Insurance Program; Proposed Flood Elevation Determinations

AGENCY: Federal Insurance Administration, FEMA.

ACTION: Proposed rule.

SUMMARY: Technical information or comments are solicited on the proposed base (100-year) flood elevations listed below for selected locations in the nation. These base (100-year) flood elevations are the basis for the flood plain management measures that the community is required to either adopt or show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

DATES: The period for comment will be ninety (90) days following the second publication of this proposed rule in a newspaper of local circulation in each community.

ADDRESSES: See table below.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, National Flood Insurance Program (202) 426–1460 or Toll Free Line (800) 424–8872 (In Alaska and Hawaii call Toll Free Line (800) 424– 9080), Federal Emergency Management Agency, Washington, D.C. 20472.

SUPPLEMENTARY INFORMATION: The Federal Insurance Administrator gives notice of the proposed determinations of base (100-year) flood elevations for selected locations in the nation, in accordance with Section 110 of the Flood Disaster Protection Act of 1973 (Pub. L. 93–234), 87 Stat. 980, which added Section 1363 to the National Flood Insurance Act of 1968 (Title XIII of

the Housing and Urban Development Act of 1968 (Pub. L. 90–448)], 42 U.S.C. 4001–4128, and 44 CFR 67.4 (a).

These elevations, together with the flood plain management measures required by Section 60.3 of the program regulations, are the minimum that are required. They should not be construed to mean the community must change any existing ordinances that are more stringent in their flood plain management requirements. The community may at any time enact stricter requirements on its own, or pursuant to policies established by other Federal, State, or Regional entities. These proposed elevations will also be used to calculate the appropriate flood insurance premium rates for new buildings and their contents and for the second layer of insurance on existing buildings and their contents.

The proposed base (100-year) flood elevations for selected locations are:

Proposed Base (100-Year) Flood Elevations

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
Arkansas		Arkansas River	Just downstream of East Belt Freeway	°245

Just upstream of U.S. Highway I-430

Fourche Creek	State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in teet (NGVD)
Fouriche Creek Just spreamen of State Spream (State Highway 567) 202 Just upstream of Blassher Road. Just upstream of State Spream (State Highway 567) 202 Just upstream of State Spream			Ipan Crook	hist unstream at Townsend St	*325
Jast systems of New Benton Neybress 1884 Jest systems of Blaselein Bload 1894 Jest demonstration of Highway 1-30 390 Je			13011 010000000000000000000000000000000		*346
Just upstream of Blase Rybery 2			Fourche Creek		°256
Crooked Crook Just ignoremon of State Highway 5.00. Callagarten Branch Just downstream of Hydriany 1-20. Callagarten Branch Just downstream of Material Products of State Highway 5 (Ord Stager Coscot Road). The Branch Here Branch And updates and State Highway 5 (Ord Stager Coscot Road). Michiny Croek Just updates of Hydriany 1-20. Michiny Croek Just updates of Hydriany 1-20. Nath Croek Aud Indenstream of Material Products of National 1-20. Nath Croek Aud Indenstream of Hydriany 1-20. Nath Croek Just updates of Hydriany 1-20. Nath Croek Aud Commission of Baseline Road Young Croek. Just updates of Hydriany 1-20. Particle Croek Just updates of Baseline Road Particle Banch Just updates of Baseline Road Particle Stage Hydriany 1-20. Particle Croek Just updates of Mydriany 1-20. Particle Four-the Croek Just updates of Mydriany 1-20. Particle Croek List Croek Particle Croek List Croek Just updates of Mydriany 1-20. Particle Croek List Croek Just updates of Mydriany 1-20. Particle Croek List Croek Just updates of Mydriany 1-20. Particle Croek List Croek Just updates of Mydriany 1-20. Particle Croek List Croek Just updates of Mydriany 1-20. Just updates of Hydriany 1-20. Just update					*260
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Haus Blanch Aus upstream of Blaseline Road 133 Ottor Creek Aust upstream of Blaseline S (Old Stage Coach Road) 28 Ottor Creek Aust upstream of Highway 1-30 Just upstream of Highway 1-30 Just upstream of Highway 1-30 144 Nach Creek Just upstream of Blase Haphway 5 (Old Stage Coach Road) 28 Nach Creek Just upstream of Blase Haphway 5 (Old Stage Coach Road) 28 Nach Creek Just upstream of Blase Haphway 5 (Old Stage Coach Road) 28 Nach Creek Just upstream of Meadow Lane 29 Nach Creek Just upstream of Meadow Lane 29 Nach Creek Just upstream of Meadow Lane 29 Nach Creek Just upstream of State Highway 5 (Old Stage Coach Road) 29 Nach Creek Just upstream of State Highway 5 (Old Stage Coach Road) 29 Nach Land Stage Stage Stage State State State State State State State State			Callagaban Branch	Just downstream of State Highway 5 (Old Stage/Coach Road)	*292
Hase Blanch			Callagarian Dianon		*338
Other Creek			Haw Branch	Just upstream of Highway 5 (Old Stage Coach Road)	*289
McHenry Creek Just upstemen of State Highway 5 (DVS Sage Casch Read) 28 Nash Creek Just upstemen of State Highway 5 (DVS Sage Casch Read) 28 Nash Creek Just upstemen of State Highway 5 (DVS Sage Casch Read) 28 Just downstream of Baselines Read Just downstream of Malbreale Pike Avenue 29 Just upstemen and State Highway 5 (DVS Sage Casch Read) 29 Just upstemen and State Highway 5 (DVS Sage Casch Read) 29 Just upstemen of State Highway 5 (DVS Sage Casch Read) 29 Just upstemen of State Highway 5 (DVS Sage Casch Read) 23 Just upstemen of State Highway 5 (DVS Sage Casch Read) 23 Just upstemen of State Highway 5 (DVS Sage Casch Read) 23 Just upstemen of State Highway 5 (DVS Sage Casch Read) 23 Just upstemen of State Highway 5 (DVS Sage Casch Read) 23 Just upstemen of State Highway 5 (DVS Sage Casch Read) 23 Just upstemen of High Sage Casch Read 23 Just upstemen of High Sage Read 24 Just upstemen of High Sage Read 23 Just upstemen of High Sage Read 24 Just upstemen of High Sage Read 24 Just upstemen of High Sage Read 24 Just upstemen of Little Read 24 Just downstremen of Little Read 24 Just downstremen of Little Read 24 Jus				Just upstream of Mabelville West Road	*297
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Just upstream of Exhault-Road. 33 Just upstream of Exhault-Road. 34 Just upstream of Meet 36th Street. 37 Just upstream of Karel Road. 46 Grassy Flat Creek. Just downstream of Wish Markham Parkway. 46 Just upstream of Exhault-Road. 46 Approximative Book feet upstream of Road-Road. 46 Approximative Book feet upstream of Road-Road. 46 Approximative Book feet upstream of Road-Road. 48 Approximative Book feet upstream of Road-Road-Road. 48 Just upstream of Chicage, Road-Road. 48 Just upstream of Chicage, Road-Road-Road-Road-Road-Road-Road-Road-			Brodie Creek	Just upstream of State Highway 5 (Old Stage Coach Road)	°283
Panther Branch. Just downstream of New Sairh Street. '33 Act downstream of Downan Road. '35 Act Creek. Just downstream of Downan Road. '35 Act Creek. Just downstream of West Markham Parkway. '44 Just gustream of Name Road. '45 Just gustream of Name Road. '45 Coleman Creek. Just downstream of West Markham Parkway. '46 Coleman Creek. Just downstream of Little Rock Copyrate Lumins. '46 Coleman Creek. Just gustream of Chicage, Rock Island, and Pacific Railroad. '27 Smith Creek. Just gustream of Chicage, Rock Island, and Pacific Railroad. '27 Smith Creek. Just gustream of Chicage, Rock Island, and Pacific Railroad. '28 Shung Creek. Just gustream of Little Rock Copyrate Limits. '28 Shung Creek. Just gustream of Little Rock Copyrate Limits. '28 Shung Creek. Just gustream of Rose Road. '28 Shung Creek. Just gustream of Rose Road. '28 Shung Creek. Just gustream of Rose Road. '28 Shung Creek. Just gustream of Saize Highway 151. '28 Guenview Disch. Just gustream of Saize Highway 151. '28 Guenview Disch. Just gustream of Saize Highway 151. '28 Guenview Disch. Just gustream of Saize Highway 151. '28 Guenview Disch. Just gustream of Saize Highway 151. '28 Guenview Disch. Just gustream of Saize Highway 151. '28 Guenview Disch. Just gustream of Saize Highway 151. '28 Guenview Disch. Just gustream of Saize Highway 151. '28 Guenview Disch. Just gustream of Saize Highway 151. '28 Guenview Disch. Just gustream of Saize Highway 151. '28 Guenview Disch. Just gustream of Saize Highway 151. '29 Gustream Creek McCaa In Creek McCaa In Creek McCaa In Creek. Asia downstream of Saize Highway 151. '29 Maps available for inspection at City Hall, Highway 162. '29 Send comments to Mayor W. E. Tayfor or Ms. Edith Hairry, City Clerk, City Hall, Highway 17 Maps available for inspection at City Hall, Highway 98 and Adams Road, Bloomingdale, Georgia 30302. Just gustream of William Road. '19 Maps available for inspection at City Hall, Highway 91. Just gustream of William Road. '19 Maps available for inspection at City Hall, Highway 91. '20 Guenvier				Just upstream of Shackleford Road	*314
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True Canal Just upstream of Patin Street	Send comments to Mayor John ntucky	at City Hall, 20th and Lothbury St ster Wolt, or Ms. Olive Crockett, own ot Henderson, St. Martin	Bean's Fork	Just upstream of Louisville and Nashville Raifroad. Just upstream of State Highway 441. Just upstream of State Highway 441. Just upstream of 35th Street (State Highway 1599). Just upstream of 36th Highway 441. Just downstream of 30th Street (Peters Borough Avenue). Approximately 630 feet upstream of U.S. Highway 25E. 65. Abstraction of the State Highway 40965. Just upstream of Louisiana Highway 352.	*1,29 *1,13 *1,15 *1,13 *1,13 *1,13
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maps avariable for respection at Lown Haif, Amy Street, Henderson, Louisiana.	Send comments to Mayor John antucky	at City Hall, 20th and Lothbury St ster Wolt, or Ms. Olive Crockett, own ot Henderson, St. Martin	Bean's Fork	Just upstream of Louisville and Nashville Raifroad. Just upstream of State Highway 441 Just upstream of 35th Street (State Highway 1599). Just upstream of State Highway 441 Just downstream of 30th Street (Peters Borough Avenue). Approximately 630 feet upstream of U.S. Highway 25E 65. Albury, Middlesbury, Kentucky 40965. Just upstream of Louisiana Highway 352. Just upstream of Interstate Highway 10 Westbound Lanes. Just upstream of Interstate Highway 10 Westbound Lanes.	*1,20** 1,13-* 1,15** *1,13** *1,13** *1,13** *1,13** *1,13** *1,13** *1,13** *1,13** *1,13** *1,13**
Send comments to Mayor Huvall or Ms. Donna Patin, Town Clerk, P.O. Box 595, Henderson Station, Breaux Bridge, Louisiana 70517.	Send comments to Mayor John ntucky	at City Hall, 20th and Lothbury St ster Wolt, or Ms. Olive Crockett, Cown ot Henderson, St. Martin Parish.	Bean's Fork	Just upstream of Louisville and Nashville Raifroad. Just upstream of State Highway 441 Just upstream of 35th Street (State Highway 1599). Just upstream of State Highway 441 Just downstream of 30th Street (Peters Borough Avenue). Approximately 630 feet upstream of U.S. Highway 25E 65. Albury, Middlesbury, Kentucky 40965. Just upstream of Louisiana Highway 352. Just upstream of Interstate Highway 10 Westbound Lanes. Just upstream of Interstate Highway 10 Westbound Lanes.	*1,29 *1,13 *1,15 *1,13 *1,13 *1,13 *1,13

Proposed Base (100-Year) Flood Elevations—Continued

State	City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
finnesota	(Uninc.), Brown County	Minnesota River	Approximately 7250 feet upstream from Blue Earth County Boundary . Approximately 100 feet downstream from Chicago and North Western Railroad.	*804 *806
			At County Highway 13	*811
			Approximatley 8.2 miles downstream from confluence of Spring Creek Just upstream of State Highway 4	*812 *816
			Just upstream of County Highway 8 (Peterson Bridge)	*821
		0.0	Approximately 600 feet downstream from Redwood County Boundary.	*823
		Cottonwood Hiver	At confluence with Minnesota River	°806
			Western Railroad. Approximately 150 feet upstream from the Chicago and North Western Railroad.	*807
			Approximately 200 feet upstram from Bridge Street	*810
			Approximately 200 feet downstream from State Highway 15	*811 *819
			Just upstream from Dam	°831
			Just downstream from County Highway 13	*833
		4	Approximately 3.5 miles upstream from County Highway 13	*851 . *1,009
			the City of Springfield (limit of detailed study). Approximately 1.3 miles downstream from eastern corporate limits of	°1,010
			the City of Springfield. Approximately 5000 feet downstream from eastern corporate limits of the City of Springfield.	°1,014
			Just downstream of eastern corporate limits of the City of Springfield	°1,017
			Just upstream of upstream corporate limits of the City of Springfield Just downstream from County Highway 3	*1,021
			Approximately 3000 feet upstream from County Highway 3	*1,023 *1,026
	Brown County Courthouse, New Ulm, M . Virgil Wellner, Chairman, Board of Cor		se, New Ulm, Minnesota 56073.	
klahoma	City of Collinsville, Tulsa and		Just downstream of U.S. Highway 169	°599
	Rodgers Counties.		. Just upstream of 129th East Avenue	°603
		Black Jack Creek		
		Black Jack Creek	Street North)	*64
			Street North) Just downstream of 126th Street North	
		Black Jack Creek Tributary A	Street North). Just downstream of 126th Street North Just upstream of Atchison, Topeka & Santa Fe Railroad Just downstream of Garnett Road Just upstream of Broadway Street, (146th Street North)	°642 °625 °644 °608
	pection at City Hall, 12th and Main Stre ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North Just upstream of Atchison, Topeka & Santa Fe Railroad Just downstream of Garnett Road Just upstream of Broadway Street, (146th Street North) Just downstream of 126th Street North	*625 *644 *608
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just dupstream of Atchison, Topeka & Santa Fe Railroad Just downstream of Garnett Road Just upstream of Broadway Street, (146th Street North). Just downstream of 126th Street North Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road Just downstream of Interstate Highway 10 (Southbound Lanes).	°625 °644 °608 °664 °3,756 °3,822
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just downstream of Atchison, Topeka & Santa Fe Railroad. Just downstream of Garnett Road. Just upstream of Broadway Street, (146th Street North) Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road. Just downstream of Interstate Highway 10 (Southbound Lanes). Just upstream of Interstate Highway 10 (Northbound Lanes).	*625 *644 *608 *664 *3,756 *3,823 *3,824
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just downstream of Atchison, Topeka & Santa Fe Railroad. Just upstream of Atchison, Topeka & Santa Fe Railroad. Just downstream of Garnett Road. Just upstream of Broadway Street, (146th Street North) Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road. Just downstream of Interstate Highway 10 (Southbound Lanes) Just upstream of Interstate Highway 10 (Northbound Lanes). Just upstream of Doniphan Road.	*625 *644 *608 *664 *3,755 *3,824 *3,824 *3,753
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just downstream of Atchison, Topeka & Santa Fe Railroad. Just downstream of Garnett Road. Just downstream of Garnett Road. Just upstream of Broadway Street, (146th Street North) Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road. Just downstream of Interstate Highway 10 (Southbound Lanes). Just upstream of Doniphan Road. Just upstream of Doniphan Road. Just upstream of Doniphan Road. Just upstream of Service Road Interstate Highway 10 (Southbound). Just upstream of Service Road Interstate Highway 10 (Northbound).	°625 °644 °608 °664 °3,755 °3,824 °3,755 °3,807
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just downstream of Atchison, Topeka & Santa Fe Railroad Just downstream of Garnett Road Just downstream of Broadway Street, (146th Street North). Just upstream of 126th Street North. Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road Just downstream of Interstate Highway 10 (Southbound Lanes) Just upstream of Doniphan Road Just upstream of Doniphan Road Just upstream of Doniphan Road Just upstream of Service Road Interstate Highway 10 (Southbound) Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Torn Dam	*625 *644 *668 *664 *3,755 *3,824 *3,755 *3,807 *3,814 *3,848
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just downstream of Atchison, Topeka & Santa Fe Railroad. Just downstream of Garnett Road. Just downstream of Garnett Road. Just upstream of Broadway Street, (146th Street North) Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road. Just downstream of Interstate Highway 10 (Southbound Lanes). Just upstream of Doniphan Road. Just upstream of Service Road Interstate Highway 10 (Southbound Lanes). Just upstream of Service Road Interstate Highway 10 (Northbound). Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Thorn Dam.	*625 *644 *604 *666 *3,755 *3,825 *3,755 *3,805 *3,814 *3,844 *3,89
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just downstream of Archison, Topeka & Santa Fe Railroad Just downstream of Garnett Road Just upstream of Broadway Street, (146th Street North). Just upstream of 126th Street North. Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road Just downstream of Interstate Highway 10 (Southbound Lanes) Just upstream of Doniphan Road Just upstream of Doniphan Road Just upstream of Doniphan Road Just upstream of Service Road Interstate Highway 10 (Southbound) Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Torm Dam Just upstream of Torm Dam Just upstream of Torm Dam	*625 *644 *606 *664 *3,755 *3,825 *3,825 *3,825 *3,807 *3,814 *3,844 *3,848 *3,890
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just downstream of Atchison, Topeka & Santa Fe Railroad. Just downstream of Garnett Road. Just downstream of Garnett Road. Just upstream of Broadway Street, (146th Street North) Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road. Just upstream of Interstate Highway 10 (Southbound Lanes). Just upstream of Doniphan Road. Just upstream of Service Road Interstate Highway 10 (Southbound Lanes). Just upstream of Service Road Interstate Highway 10 (Northbound). Just downstream of Thorn Dam. Just downstream of Thorn Dam. Just downstream of Lakehurst Road. Just upstream of Lakehurst Road. Just upstream of Doborne Drive.	"62! "644 "600 "664 "3,75! "3,82! "3,75: "3,80! "3,81! "3,84! "3,89 "3,90! "3,91!
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North Just upstream of Atchison, Topeka & Santa Fe Railroad Just downstream of Garnett Road Just downstream of Garnett Road Just upstream of Broadway Street, (146th Street North). Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road Just upstream of Interstate Highway 10 (Southbound Lanes) Just upstream of Interstate Highway 10 (Northbound Lanes) Just upstream of Interstate Highway 10 (Northbound Lanes) Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Thom Darn Just downstream of Thom Darn Just downstream of Lakehurst Road Just downstream of Lakehurst Road Just upstream of Lakehurst Road Just downstream of Lakehurst Road	"624" "644" "606" "664" "3,751" "3,824" "3,824" "3,841" "3,841" "3,841" "3,841" "3,781
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just downstream of Atchison, Topeka & Santa Fe Railroad. Just downstream of Garnett Road. Just downstream of Garnett Road. Just upstream of Broadway Street, (146th Street North) Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road. Just downstream of Interstate Highway 10 (Southbound Lanes). Just upstream of Doniphan Road. Just upstream of Doniphan Road. Just upstream of Service Road Interstate Highway 10 (Southbound). Just upstream of Service Road Interstate Highway 10 (Northbound). Just upstream of Thorn Dam. Just downstream of Thorn Dam. Just downstream of Lakehurst Road. Just upstream of Lakehurst Road. Just downstream of Osborne Drive. Just upstream of Interstate Highway 10 (Northbound Lanes). Just upstream of Rester Drive.	*624 *644 *606 *664 *3,751 *3,82; *3,82; *3,82; *3,80; *3,81; *3,84 *3,90 *3,91; *3,781 *3,84 *3,90 *3,91; *3,781 *3,84
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North Just upstream of Atchison, Topeka & Santa Fe Railroad Just downstream of Garnett Road Just upstream of Broadway Street, (146th Street North). Just upstream of Broadway Street, (146th Street North). Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road Just upstream of Interstate Highway 10 (Southbound Lanes) Just upstream of Interstate Highway 10 (Northbound Lanes) Just upstream of Interstate Highway 10 (Southbound) Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Thorn Dam Just downstream of Thorn Dam Just upstream of Thorn Dam Just upstream of Lakehurst Road Just upstream of Herstate Highway 10 (Northbound Lanes). Just upstream of Hester Drive Just upstream of Hester Drive Just downstream of Hester Drive	"624" "644" "6064" "6664" "3,755" "3,824" "3,755" "3,804" "3,804" "3,904" "3,904" "4,144" "4,155" "4,144" "4,155" "4,155" "4,145" "4,155" "4,145" "4,155" "4,145" "4,155" "4,145" "4,155" "4,145" "4,155" "4,155" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,164" "6,165" "6,1
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Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just downstream of 126th Street North. Just upstream of Atchison, Topeka & Santa Fe Railroad Just downstream of Garnett Road Just upstream of Broadway Street, (146th Street North). Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road Just downstream of Interstate Highway 10 (Southbound Lanes). Just upstream of Interstate Highway 10 (Northbound Lanes). Just upstream of Service Road Interstate Highway 10 (Southbound) Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Service Road Interstate Highway 10 (Northbound) Just downstream of Loren Dam Just downstream of Lakehurst Road Just upstream of Lakehurst Road Just upstream of Rester Drive Just upstream of West Wind Drive Just upstream of West Wind Drive	*621 *644 *664 *3,756 *3,821 *3,821 *3,821 *3,841 *3,841 *3,910 *3,910 *4,141 *4,151 *4,177 *3,741 *3,741 *3,741
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just downstream of Atchison, Topeka & Santa Fe Railroad. Just downstream of Garnett Road. Just downstream of Garnett Road. Just upstream of Broadway Street, (146th Street North) Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road. Just downstream of Interstate Highway 10 (Southbound Lanes). Just upstream of Doniphan Road. Just upstream of Interstate Highway 10 (Northbound Lanes). Just upstream of Interstate Highway 10 (Southbound Lanes). Just upstream of Service Road Interstate Highway 10 (Northbound). Just downstream of Thorn Dam. Just downstream of Thorn Dam. Just downstream of Lakehurst Road. Just upstream of Lakehurst Road. Just upstream of Interstate Highway 10 (Northbound Lanes). Just upstream of Rester Orive. Just upstream of Rester Orive. Just upstream of Heestate Highway 10 (Northbound Lanes). Just upstream of West Wind Drive At West Wind Drive Extended. Just upstream of Interstate Highway 10 (Northbound Lanes). Just upstream of Interstate Highway 10 (Northbound Lanes). Just upstream of Mesa Street.	"624" "644" "6064" "6664" "3,756" "3,824" "3,89" "3,900" "3,961" "4,141" "3,79
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just downstream of 126th Street North. Just downstream of Atchison, Topeka & Santa Fe Railroad Just upstream of Garnett Road Just downstream of Gramett Road Just upstream of Broadway Street, (146th Street North). Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road Just downstream of Interstate Highway 10 (Southbound Lanes) Just upstream of Doniphan Road Just upstream of Doniphan Road Just upstream of Service Road Interstate Highway 10 (Southbound) Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Service Road Interstate Highway 10 (Northbound) Just downstream of Thorn Dam Just upstream of Lakehurst Road Just downstream of Lakehurst Road Just upstream of Interstate Highway 10 (Northbound Lanes) Just upstream of Interstate Highway 10 (Northbound Lanes) Just upstream of Nestler Drive Just upstream of West Wind Drive Just upstream of West Wind Drive Just upstream of Nest Wind Drive Just upstream of Interstate Highway 10 (Northbound Lanes) Just upstream of Nest Wind Drive Just upstream of Nest Wind Drive Just upstream of Mesa Street	"621" "644" "664" "3,756" "3,821" "3,821" "3,811" "3,811" "3,811" "3,811" "3,9
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North Just upstream of Atchison, Topeka & Santa Fe Railroad Just downstream of Garnett Road Just downstream of Garnett Road Just upstream of Broadway Street, (146th Street North). Just upstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road Just upstream of Interstate Highway 10 (Southbound Lanes) Just upstream of Interstate Highway 10 (Northbound Lanes) Just upstream of Interstate Highway 10 (Northbound Lanes) Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Thorn Dam Just downstream of Lakehurst Road Just upstream of Lakehurst Road Just upstream of Interstate Highway 10 (Northbound Lanes) Just upstream of North Wind Drive Just upstream of West Wind Drive Just upstream of West Wind Drive Just upstream of West Wind Drive Just upstream of North Wind Drive Just upstream of Mesa Street Just downstream of Mesa Street Just downstream of North Wind Drive	*621 *644 *600 *664 *3,755 *3,822 *3,755 *3,801 *3,814 *3,891 *3,900 *3,911 *4,144 *4,15 *4,15 *3,900 *3,900 *3,900 *4,144 *4,15 *4,07 *3,790 *3,900 *4,144 *4,07 *4,15 *4,07 *4,15 *4,09 *4,111
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North Just upstream of Atchison, Topeka & Santa Fe Railroad Just downstream of Garnett Road Just downstream of Garnett Road Just upstream of Broadway Street, (146th Street North). Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road Just downstream of Interstate Highway 10 (Southbound Lanes) Just upstream of Interstate Highway 10 (Northbound Lanes) Just upstream of Interstate Highway 10 (Northbound Lanes) Just upstream of Service Road Interstate Highway 10 (Northbound) Just upstream of Service Road Interstate Highway 10 (Northbound) Just downstream of Thorn Darn Just downstream of Lakehurst Road Just downstream of Lakehurst Road Just upstream of Lakehurst Road Just upstream of Lakehurst Road Just upstream of Restler Drive Just upstream of Restler Drive Just upstream of West Wind Drive Just upstream of West Wind Drive Just upstream of West Wind Drive Just upstream of Interstate Highway 10 (Northbound Lanes) Just upstream of North Wind Drive Just downstream of North Wind Drive Just downstream of Interstate Highway 10 (Southbound Lanes) Just upstream of North Wind Drive Just downstream of Interstate Highway 10 (Southbound Lanes)	"624" "644" "666" "3,755" "3,824" "3,824" "3,89" "3,900" "3,910" "4,141" "4,15" "4,07" "3,79" "3,900" "4,111" "3,79" "3,900" "4,111" "3,79" "3,900" "3
Send comments to Ma	pection at City Hall, 12th and Main Stree ayor John P. Philips or Ms. Wyne Eastin	Black Jack Creek Tributary A East Creek	Street North). Just downstream of 126th Street North. Just downstream of Atchison, Topeka & Santa Fe Railroad. Just downstream of Garnett Road. Just downstream of Garnett Road. Just downstream of Broadway Street, (146th Street North) Just downstream of 126th Street North. Streets, Collinsville, Oklahoma 74021. Just upstream of Doniphan Road. Just downstream of Interstate Highway 10 (Southbound Lanes). Just upstream of Interstate Highway 10 (Northbound Lanes). Just upstream of Interstate Highway 10 (Northbound Lanes). Just upstream of Service Road Interstate Highway 10 (Northbound). Just downstream of Service Road Interstate Highway 10 (Northbound). Just downstream of Thorn Dam. Just downstream of Lakehurst Road. Just upstream of Lakehurst Road. Just upstream of Lakehurst Road. Just upstream of Rester Drive. Just upstream of Nest Wind Drive Just upstream of West Wind Drive Just upstream of West Wind Drive Just upstream of Interstate Highway 10 (Northbound Lanes). Just upstream of Mesa Street. Just downstream of North Wind Drive. Just upstream of North Wind Drive. Just upstream of North Wind Drive. Just upstream of North Wind Drive. Just downstream of Interstate Highway 10 (Southbound Lanes). Just downstream of North Wind Drive. Just downstream of Interstate Highway 10 (Southbound Lanes).	"625" "644" "6064" "3,756" "3,826" "3,826" "3,826" "3,846" "3,891" "3,846" "3,891" "3,846" "4,141" "4,151" "4,771" "3,744" "4,151" "4,741" "3,744" "3,794" "3,806" "3,900" "3,910" "3,744" "3,
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Proposed Base (100-Year) Flood Elevations—Continued

State	City/town/county	Source of flooding	Location	*Eleva in fe (NG)
			Just dewnstream of Frontera Road	*3
			Just upstream of Belva Road	*3
			Just downstream of East West Trail	•3
		Flow Path #13 (Drainage	Just upstream of U.S. Highway 54	*3
			Just upstream of McCombs Street	*3
			Just upstream of Rushing Drive	*3
			Juat upstream of Kenworthy Drive	° 4
			Donald Street	*3
			Just upstream of McCombs Street	*3
			Just upstream of McKinaw Drive	*3
			Just upstream of Rushing Drive	*3
		Flow Path #15 *Shallow Flooding	Just upstream of Sunvalley Drive	*4
		Sheet Flow	Just upstream of Wren Avenue	*3
			Just upstream of Fairbank's Drive	*3
		Flow Path #16	Just upstream of Hercules Avenue	*3
		Cl D	Just upstream of Hondo Pass Drive	*3
		Flow Path #17 (McKelligon Canyon)	At the road to the Concrete Batch Plant	*4
		Carryony	before the confluence of Flow Path #17A.	
		Flow Path #17A (McKelligon	Just upstream of McKelligon Canyon Road	*4
		Canyon Tributary).		
		Flow Path #18	Just downstream of U.S. Highway 85 (Paisano Drive)	***
		Flow Path #19	Just upstream of U.S. Highway 85 (Paisano Drive)	*:
			Just upstream of Atchison, Topeka, and Santa Fe Railway	
			Just upstream of Mesa Street (U.S. Highway 80)	• /
		Flow Path #20A	Just downstream of Interstate Highway 10	**
			Just upstream of Interstate Highway 10	**
		Flow Path #21	Just upstream of Mesa Street (U.S. Highway 85, 185)	*2
		Flow Falls #21	Just upstream of Southern Pacific Railroad (Eastermost Track)	
			Just downstream of Mesa Street	
			Just upstream of Mesa Street	20
	•	Flow Path #21A	Just upstream of Southern Pacific Railroad	
			Just downstream of Interstate Highway 10	
		Flow Path #22	Just upstream of Van Buren Dam (Reservoir No. 1)	
			Just downstream of Mall Dam (Approximately 1550 feet upstream of Reservoir No. 1). Just upstream of Mall Dam (Approximately 1550 feet upstream of	*
			Reservoir No. 1).	
		Flow Path #23	Just downstream of Residential Street	
			Just downstream of University Avenue	*
		•	Just upstream of University Avenue	* ;
		Flow Path #24	Just upstream of La Luz Avenue	*
			Just upstream of Bliss Avenue	
			Just upstream of Hanting Avenue	*
		Flow Path #25	Just upstream of Alameda Avenue	*
		Flow Path #26 (Phelps Dodge)	Just upstream of Durazno Avenue	*
		r low r attr #20 (r nesps bodge)	Just upstream of Hawkings Boulevard	
		Flow Path #27 Playa Drain	Just upstream of Americas Avenue (State Highway 375)	
			Just upstream of Knights Drive	•
			Just upstream of George Orr Road	
			Just downstream of Ascarate Wasteway Just upstream of Ascarate Street	
		Flow Path #27A (Left Bank Lateral Street, Flow of Flow Path #27).	North of Alameda Avenue	
		Flow Path #28 (Mesa Drain and	Just downstream of Carl Longuemari Road	
		Interceptor)	Just upstream of Pendale Drive	
			Just upstream of Putcher Road	
		Flow Path #28A (Mesa Drain	Just upstream of Butcher Road	
		Below Interceptor).	Just upstream of Ivey Road	
		Flow Path #29 *Shallow Flooding	Shallow Flooding Sheet Flow along Phoenix Drive	
			Just upstream of Interstate Highway 10	
		Flow Path #30	Just upstream of Jugarberry Drive	
		Flow Path #31 (Jesuit Drain)	Just upstream of Ryland Drive	
		· · · · · · · · · · · · · · · · · · ·	Just upstream of Burnham Road	*
		Flow Path #32	Just upstream of Geranium Drive	٠
		Flow Path #32A	Just upstream of Northbound Frontage Road of Interstate Highway 10 Confluence of Flow Path #32 and Flow Path #32A	
			Just upstream of North Carnes Road	
		Middle Drain Relow Intercentor	Just upstream of Zaragosa Road	
		Flow Path #36	Approximately 450 feet upstream of the confluence of Mesa Spur Drain and Flow Path #36.	
	•	Flow Path #37 (Franklin Drain)	Just upstream of Americas Avenue	
		Shallow Flooding along Franklin	Just downstream Ungamed Road (At the end of Carl Longuemare	
		onanon i looding along ridikkil	Just downstream Unnamed Road (At the end of Carl Longuemare	

Proposed Base (100-Year) Flood Elevations-Continued

State City/town/county	Source of flooding	Location	#Depth in feet above ground. *Elevation in feet (NGVD)
	Ponding Area P1	At the Diat Road	*3.939
		Entire Area	*3,938
		At Montana Street.	*3.937
		Entire Area	*3,965
		Entire Area	*3,966
		At Album Road	*3,945
		At Edgemere Boulevard	°3,965
		At Hitchlock Road	*3,969
		At East Glen Drive	*3,964
		At Pico Norte	*3,945
		Entire Area	*3,965
		Entire Area	*3,967
		East of Lee Trevino Drive and Ponding Areas P11 and P12	#2
	Ponding Area P13		°3.963
	Ponding Area P14		°3,983
	Ponding Area P15		*3,974
	Ponding Area P16		°4,003
	Lomaland Basin		*3,683
	*Overflow from Reservoir 1		. #2
	Shallow Floodeast Bank of Juan	Entire Area	*3,668
	De Herrera Lateral Branch "B".		0,000
	Shallow Flooding, West Bank of Ysleta Lateral.	At America's Avenue	°3,665
	Shallow Flooding, West of Flow Path #27 Playa Drain.	Bernadine Avenue	*3,677
	Shallow Flooding, West of Flow Path #28 (Mesa Drain and Interceptor).	At Oro Verde	*3,664
		Approximately 300 feet Southwest of Zaragosa Road	*3,662
Shallow Flooding Sheet Flow (Zone AO).		- Abramani, and the second of	0,002
	#2 Circo Contos Plaza El Basa To		

Maps available for inspection at City Engineer's Office, City Hall, #2 Civic Center Plaza, El Paso, Texas 79901.

Send comments to Mayor Thomas D. Westfall or Mr. Leon Metz, Executive Assistant, City Hall, #2 Civic Center Plaza, El Paso, Texas 79901.

(National Flood Insurance Act of 1968 (Title XIII of Housing and Urban Development Act of 1968), effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended (42 U.S.C. 4001-4128); Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator)

Issued: October 6, 1980.

Gloria M. Jimenez,

Federal Insurance Administrator.

IFR Doc. 80-32534 Filed 10-21-80; 8:45]

BILLING CODE 6718-03-M

44 CFR Part 67

[Docket No. FEMA 5916]

National Flood Insurance Program; **Proposed Map Combination for Georgetown County and Waccamaw Neck Flood District, S.C.**

AGENCY: Federal Insurance Administration, FEMA.

ACTION: Proposed rule.

SUMMARY: Technical information or comments are solicited on the proposed map combination described below.

The proposed map combination will be the basis for the flood plain management measures that the community is required to either adopt or show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

DATES: The period for comment will be ninety (90) days following the second publication of this proposed rule in the newspaper of local circulation in the above-named community.

ADDRESSES: Map and other information showing the detailed outlines of the flood-prone areas and the proposed map combination are available for review at the County Council's Office, County Courthouse, Georgetown, South Carolina.

Send comments to: Mr. Alfred M. Schooler, President, County Council, County Courthouse, Georgetown County, Post Office Box 1270, Georgetown, South Carolina 29440.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, Acting Assistant Administrator, Program Implementation and Engineering Office, National Flood Insurance Program, 451 Seventh Street, S.W., Washington, D.C. 20410 (202) 755-6570 or toll free line (800) 424-8872 or (800) 424-8873.

SUPPLEMENTARY INFORMATION: The Federal Insurance Administrator gives notice of the proposed map combination of the FIRM for Waccamaw Neck Flood District and the FHBM for Georgetown County in accordance with Section 110 of the Flood Disaster Protection Act of 1973 (Pub. L. 93-234), 87 Stat. 980, which

added Section 1363 to the National Flood Insurance Act of 1968 (Title XIII of the Housing and Urban Development Act of 1968 (Pub. L. 90-448), 42 U.S.C. 4001-4128, and 44 CFR 67.4(a) (presently appearing at its former Section, 24 CFR 1917.4(a)).

The map combination together with the flood plain management measures required by Section 60.3 of the program regulations, are the minimum that are required. They should not be construed to mean the community must change any existing ordinances that are more stringent in their flood plain management requirements. The community may at any time enact stricter requirements on its own, or pursuant to policies established by other Federal, State or regional entities. The proposed map will also be used to calculate the appropriate flood insurance premium rates for new buildings and their contents and for the second layer of insurance on existing buildings and their contents.

The proposed map combination for selected locations is:

	-	
Source of flooding	Location	Zone
Waccarnaw Neck Flood District	Southeastern section of Georgetown County between Intercoastal Waterway and the Atlantic Ocean.	V14 A14 B C

(National Flood Insurance Act of 1968 (Title XIII of Housing and Urban Development Act of 1968), effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended; 42 U.S.C. 4001–4128; Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator)

Issued: September 5, 1980.

Gloria M. Jimenez,

Federal Insurance Administrator.

[FR Doc. 80-32538 Filed 10-21-80; 8:45 am]

BILLING CODE 6718-03-M

44 CFR Part 67

[Docket No. FEMA-5913]

National Flood Insurance Program; Proposed Zone and Base Flood Elevation Determinations for the City of San Jacinto, Riverside County, Calif.

AGENCY: Federal Insurance Administration, FEMA.

ACTION: Proposed rule.

SUMMARY: Technical information or comments are solicited on the proposed zones and base flood elevations as described below.

The proposed zone and base flood elevations are the basis for the flood plain management measures that the community is required to either adopt or show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

DATES: The period for comment will be ninety (90) days following the second publication of this proposed rule in the newspaper of local circulation in the above-named community.

ADDRESSES: Maps and other information showing the detailed outlines of the flood-prone areas and the proposed zones and base flood elevations are available for review at the Planning Department, City Hall, 201 East Main Street, San Jacinto, California.

Send comments to: The Honorable Bertha Hazeltine, Mayor, City of San Jacinto, 201 East Main Street, San Jacinto, California 92383.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, Acting Assistant Administrator, Program Implementation & Engineering Office, National Flood Insurance Program, 451 Seventh Street, S.W., Washinton, DC 20410 (202) 755–6570 or toll free line (800) 424–8872 (in Alaska and Hawaii call toll free (800) 424–9080).

SUPPLEMENTARY INFORMATION: The Federal Insurance Administrator gives notice of the proposed zones and base flood elevations for the City of San Jacinto, California, in accordance with Section 110 of the Flood Disaster Protection Act of 1973 (Pub. L. 93–234), 87 Stat. 980, which added Section 1363 to the National Flood Insurance Act of 1968 (Title XIII of the Housing and Urban Development Act of 1968, Pub. L. 90–448), 42 U.S.C. 4001–4128, and 44 CFR Part 67.

These zones and base flood elevations, together with the flood plain management measures required by Section 60.3 of the program regulations, are the minimum that are required. It should not be construed to mean the community must change any existing ordinances that are more stringent in their flood plain management requirements. The community may at any time enact stricter requirements on its own, or pursuant to policies established by other Federal, State, or regional entities. The proposed zones and base flood elevations will also be used to calculate the appropriate flood insurance premium rates for new buildings and their contents and for the second layer of insurance on existing buildings and their contents.

The proposed base (100-year) flood elevations for selected locations in the recently annexed areas are:

Source of flooding	Lecation	Elevation (national geodetic vertical datum)
Bautista Wash	Just downstream of Grand Avenue.	1,523
	Upstream of State Street	1,534
	Just downstream of Hewitt Street.	1,575

An additional special flood hazard area, identified as Zone A, is proposed north of Esplanade Avenue and east of State Street.

(National Flood Insurance Act of 1968 (Title XIII of Housing and Urban Development Act of 1968), effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended; 42 U.S.C. 4001–4126; Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administration)

Issued: August 28, 1980.

Gloria M. Jimenez,

Federal Insurance Administrator.

[FR Doc. 80-32535 Filed 16-21-80; 8:45 am]

BILLING CODE 6718-03-M

44 CFR Part 67

[Docket No. FEMA-5915]

National Flood Insurance Program; Proposed Zone Designations for the Village of Forest Park, Cook County, III.

AGENCY: Federal Insurance Administration, FEMA. ACTION: Proposed rule.

SUMMARY: Technical information or comments are solicited on the proposed zone designations described below.

The proposed zone designations are the basis for the flood plain management measures that the community is required to either adopt or show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

DATES: The period for comment will be ninety-days following the second publication of this proposed rule in the newspaper of local circulation in the above-named community.

ADDRESSES: Maps and other information showing the detailed outlines of the flood-prone areas and the proposed zone designations are available for review at 517 Des Plaines Avenue, Forest Park, Illinois.

Send comments to: The Honorable Fred E. Marunde, Village of Forest Park, 517 Des Plaines Avenue, Forest Park, Illinois 60130.

FOR FURTHER INFORMATION CONTACT:

Mr. Robert G. Chappell, Acting Assistant Administrator, Program Implementation & Engineering Office, National Flood Insurance Program, 451 Seventh Street, S.W., Washington, D.C. 20410 (202) 755–6570 or toll free line (800) 424–8872.

SUPPLEMENTARY INFORMATION: The Federal Insurance Administrator gives notice of the proposed zone designations for the Village of Forest Park, Illinois, in accordance with Section 110 of the Flood Disaster Protection Act of 1973 (Pub. L. 93–234), 87 Stat. 980, which added Section 1363 to the National Flood Insurance Act of 1968 (Title XIII of the Housing and Urban Development Act of 1968 (Pub. L. 90–448)), 42 U.S.C. 4001–4128, and 44 CFR 67.4(a).

Zone designations and base (100year) flood elevations, together with the flood plain management measures required by Section 60.3 of the program regulations, are the minimum that are required. They should not be construed to mean the community must change any existing ordinances that are more stringent in their flood plain management requirements. The community may at any time enact stricter requirements on its own, or pursuant to policies established by other Federal, State, or regional entities. The proposed zone designations will also be used to calculate the appropriate flood insurance premium rates for new buildings and their contents and for the second layer of insurance on existing buildings and their contents.

The proposed designations are:
Zone A along Des Plaines River in the
area added to the map south of
Roosevelt Road and west of Des Plaines
Avenue.

Zone C in a portion of the area added to the map adjacent to Roosevelt Road.

(National Flood Insurance Act of 1968 (Title XIII of Housing and Urban Development Act of 1968), effective January 28, 1969 (33 FR 17804, November 28, 1968), as amended; 42 U.S.C. 4001–4128; Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator)

Issued: September 5, 1980.
Gloria M. Jimenez,
Federal Insurance Administrator.
[FR Doc. 80-32537 Filed 10-21-80: 8:45 am]
BILLING CODE 6713-03-M

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Parts 15 and 94

[Docket No. 79-337; RM-3241; RM-3678]

Facilitating Operation of Low Power, Limited Coverage Systems in the 22.0– 23.6 GHz Band and Creating a New Class of Low Power Unlicensed Microwave Device in the 24 GHz Ban; Order Extending Time for Filing Reply Comments

AGENCY: Federal Communications Commission.

ACTION: Further notice of proposed rulemaking; reply comments; extension of time.

SUMMARY: This order Extends Time for Filing Reply Comments to the Further Notice of Proposed Rule Making in Docket 79–337 which proposes the amendment of Rule Parts 94 and 15 to facilitate the operation of low power communication systems in the 22.0–23.6 GHz band and creating a new class of low power unlicensed microwave device in the 24 GHz band.

DATE: Reply comments are now due on or before October 29, 1980.

ADDRESS: Federal Communications Commission, 1919 M Street, NW Washington, D.C. 20554.

FOR FURTHER INFORMATION CONTACT:

Donald D. Campbell, Office of Science and Technology, Washington, D.C. 20554 (202) 653–8176.

In the matter of amendment of Part 94 of the Commission's rules and regulations to facilitate operation of low power, limited coverage systems in the 22.0–23.6 GHz band, Docket No. 79–337, (RM–3241), and amendment of Part 15 of the Commission's Rules to create a new class of low power unlicensed microwave device in the 24 CHz band, RM–3678.

Adopted: October 9, 1980.

Released: October 10, 1980.

1. On 3 October 1980, M/A-COM, Incorporated (M/A-COM) petitioned the Commission requesting that a two week extension of time be granted for filing Reply Comments to the Further Notice of Proposed Rule Making in the abovecaptioned proceeding. The Further Notice specified that Comments are due on 29 September 1980 and that Reply Comments are due on 14 October 1980. [45 FR 55775, August 21, 1980]

2. M/A-COM states that they filed Comments on 29 September 1980, and have thus far received copies of only two other Comments that were filed. M/A-COM goes on to state that since there was no formal service list established and no requirement that Comment be served upon interested parties, time was lost in trying to determine what Comments were filed. Furthermore.

M/A-COM states that the Comments they have received raise complex technical issues which cannot be addressed in the brief period allotted Reply Comments.

3. The Commission agrees that prompt action is desirable in this proceeding, but feels that M/A-COM's request for an extention of time is in the public interest because it is desirable to establish a thorough and complete record in this proceeding. Furthermore, since we perceive no harm to any party nor have we received any objections in this matter, the request for an extension of time to file Reply Comments is granted.

4. Accordingly, it is ordered, pursuant to § 0.241(d) of the Commission's rules and regulation that the date for filing Reply Comments in this proceeding is extended to October 29, 1980. Federal Communications Commission. S. J. Lukasik,

Chief Scientist.

[FR Doc 80-32939 Filed 10-21-80; 8:45 am]
BILLING CODE 6712-01-M

47 CFR Part 73

[Gen. Docket No. 78-391; FCC 80-543]

Improvements to UHF Television Reception; Further Notice of Inquiry

AGENCY: Federal Communications Commission.

ACTION: Further notice of inquiry and notice of proposed rulemaking.

SUMMARY: Action taken herein sets dates for comments and reply comments in Docket 78-391, specifically as they relate to the Commission's UHF Comparability Task Force's Final Report. That report summarizes the findings of the two year effort and presents a plan to aid viewers in improved UHF television reception. That plan is embodied in the Further Notice of Inquiry and Notice of Proposed Rulemaking. We think it would be helpful if we had the benealt of public comment before proceeding further with these long range recommendations. We therefore request comments by the public and interested parties on the entire issue. Therefore the FCC is requesting comments on the Final Report and on several proposed changes in some of our technical rules. DATE: Comments must be filed on or before January 5, 1981. Reply comments must be filed on or before February 19,

ADDRESSES: Federal Communications Commission, Washington, D.C. 20554. FOR FURTHER INFORMATION CONTACT: Philip Gieseler, Office of Plans and Policy (202) 653–5940.

SUPPLEMENTARY INFORMATION:

In the matter of Improvements to UHF Television Reception, General Docket No. 78–391.

Adopted: September 18, 1980. Released: October 24, 1980.

1. The Commission has today received the Final Report of its UHF Comparability Task Force (Final Report). The report covers a two-year effort to explore the UHF handicap and develop a plan to improve the comparability of UFH television with VHF television. This effort was funded by a supplemental appropriation from the 95th Congress for the Commission to conduct this study. ²

¹ The Executive Summary of that report is Attachment I of this Notice. A complete copy of the Staff Report on Comparability for UHF Television: Final Report has been placed in the Docket. A limited number of copies of the Report are available from the Office of Public Affairs.

² Department of State, Justice and Commerce, the Judiciary, and Related Agencies Appropriation Bill, 1979. See also Senate Report 95—5th Cong., 2nd Sess. (July 28, 1978).

2. We initially requested public participation in this effort in a Notice of Inquiry, 70 FCC 2d 1720 (1978) in this docket. Subsequent to that, comments have been requested on the Task Force's Preliminary Report, 44 FR 60112 (1979) and several contract reports. We now request comments on the Final Report and on several proposal changes in

some of our technical rules.

3. Further Notice of Inquiry. The Final Report is a comprehensive examination of the problems facing UHF. Included in the report are many long range actions the Commission may wish to undertake. We think it would be helpful if we had the benefit of public comment before proceed further with these long range recommendations. We, therefore, request comments by the public and interested parties on the entire report. One specific area which we hope will be addressed concerns the proposed FCC program for antenna measurements. We seek comments concerning which of the many characteristics or parameters of antennas should be measured and which of these measurements should be available to the public. Additionally, comments might address how the information should be disseminated. The extent to which the FCC, private contractors, or manufacturers participate in the measurement program may vary, and comment is specifically requested as to the form that the measurement program should take.

4. Notice of Proposed Rulemaking. In addition to their longer range proposals, the Task Force also recommends immediate changes of specific rules. We find these proposals to have merit and request comments on whether we shoulld our rules accordingly.

Information on Comments

5. Who should file comments? We urge the viewing public, television equipment manufacturers, broadcasters, and all other interested parties to participate in this inquiry. You may participate by sending information and opinions that are relevant to the questions raised in this Notice.

6. How comments should be prepared. Your comments must clearly show this docket number "General Docket No. 78–391," at the top of the first page. Please label your responses so that it will be clear whether you are addressing a

specific proposed rule change or a more general issue. If your comments are general, and not related to a specific rule change, please state the issue being addressed.

7. How may copies should be sent?
Sec. 1.419 of the rules requires that you file the original and five copies of your comments. If you want each
Commissioner to receive a persoanl copy of your comments, you should include 6 additional copies. The FCC will fully consider all comments, even if the original is filed.

8. Where to send comments. Send your comments to: Secretary, Federal Communications Commission,

Washington, D.C. 10554.

9. How to see the comments of other parties. All comments will be available for public inspection in the FCC Dockets Reference Room, Room 239, 1919 M St., N.W., Washington, D.C. The FCC is open weekdays between 8:00 am and 5:30 pm. You can reply to comments submitted by another party by following the same procedure as you do for commenting.

10. Deadline for filing Comments.
Comments must be received by January 5, 1981. You are encouraged to submit a one-page summary of your comments at the time you file. Replies to comments are due by February 19, 1981.

11. This action is taken pursuant to the authority contained in Sections 4(i), 302, 303(f), (g), (r), and (s), 330, and 403 of the Communications Act as amended. All relevant and timely comments will be considered by the Commission before final action is taken in this proceeding. In reaching its decision, the Commission may take into consideration information and ideas not contained in the comments, provided that such information or a written statement indicating the nature and source of such information is placed in the public file, and provided that the fact of the Commission's reliance on such information is noted in the Report and Order. The contact person for further information regarding this proceeding is Philip Gieseler (202) 653-5940.

Federal Communications Commission.
William J. Tricarcio,
Secretary.

Attachment I—Executive Summary; Staff Report on Comparability for UHF Television: Final Report

In 1952, the Federal Communications Commission released its Sixth Report and Order on television allocations, which specified the use of both the very high frequency band (VHF—channels 2 through 13) and the ultra-high frequency band (UHF—channels 14 through 83) for broadcast television. Since that time, development of a fully effective television service has been hindered by the disparity in technical characteristics associated with these bands. This technical disadvantage and the economic difficulties stemming from it have become known as the "UHF handicap."

The Federal Communications
Commission and Congress have sought
to foster UHF television because the
many UHF channels have the potential
to make a wide diversity of television
services available to the public. Several
improvements in the UHF service has
been made, but a significant disparity
between the UHF and VHF services

continues to exist.

In 1978, Congress directed the FCC to evaluate further improvements in the UHF service, and the UHF Comparability Task Force was formed. It was the Task Force's hope that the need for continued Government attention to changes and improvements in the UHF service could be laid to rest if a comprehensive investigation, weighing the costs and benefits of various improvements, was undertaken.

As a baseline for its analysis of the UHF television service, the Task Force relied on a detailed engineering project undertaken in New York City by the FCC in the early 1960's. That project attempted to determine whether UHF television could be received adequately in a dense urban area such as New York City, and in the surrounding suburbs. The result was overwhelmingly positive: UHF reception in most cases could be just as adequate as VHF reception. Despite this technical result, a UHF handicap persists. We therefore concluded that improving the UHF television service not only involved a detailed engineering analysis, but also required a careful investigation of the underlying economic and social issues.

The Survey of Television Viewers

In order to test our beliefs that the underlying causes of the UHF handicap might be economic and social as well as technical, and to provide the information needed for improvements to the UHF service, the Task Force contracted with Louis Harris and Associates to determine the attitudes and experiences of the public concerning UHF television. ¹ The Harris survey confirms the existence of UHF handicaps in programming, in channel

³ C. Chapin Cutler, New Technical Opportunities for UHF Television (February 1996), R. G. FitteGerrell, Indoor Television Antenna Performance (October 1979), 45 FR 14233 (1986); J. B. O'Neal, Jr., Television Receiver Noise Figure Study (March 1990), 45 FR 23478 (1990).

⁴These are the proposed changes to Part 15 of the FCC Rules found in Appendix C of the Final Report and are reproduced here as Attachment II.

¹The Harris nationwide survey was restricted to areas in or immediately surrounding the predicted coverage areas of both UHF and VHF stations. Cable television households were excluded from the survey, although 21 percent of the households in the sample area were found to subscribe to cable.

selection, and in picture quality. Furthermore, it contains a wealth of information about viewer's receiving equipment that has been invaluable in formulating effective recommendations. The results of the Harris survey are given in Chapter 2, reported in more detail in Harris (1980), and summarized below.

Programming

The programming on a channel is the main determinant of whether a viewer will watch that channel. Only 1 percent of the viewers in the survey who said that none of their favorite programs were shown on UHF had watched UHF stations the previous day, while 50 percent of those who said that all or most of their favorite programs were shown on UHF had watched UHF the previous day. The audience handicap virtually disappears when UHF network affiliates are compared to VHF network affiliates. This suggests that viewers will do what is needed to receive adequate UHF reception when they are particularly attracted to the programming.

Channel Selection

Forty-seven per cent of the viewers surveyed felt that it was easier to tune VHF channels than UHF channels, 33 per cent felt there was no difference in tuning, and 3 per cent felt that it was easier to tune UHF channels. Viewers reported UHF and VHF channel selection was more comparable with certain types of channel selectors. With some of the electronically-tuned selectors, over half the respondents indicated that there was no difference in ease of tuning between UHF and VHF channels.

Picture Quality

The most telling result of the Louis Harris survey was that the reception quality of UHF signals is vastly inferior to the quality of VHF signals. In communities that should be able to receive at least one UHF and one VHF station (based on FCC technical predictions of television coverage), 1 per cent of the households were unable to receive a VHF station, but 27 per cent could not receive a UHF station. Furthermore, 91 per cent of these households could receive at least one VHF station with good or excellent picture quality, compared to only 49 per cent who could receive a UHF station with good or excellent picture quality.

These results stand in striking contrast to previous technical estimates of the UHF handicap. In particular, the New York City research indicated that UHF suffered only a slight disadvantage

with respect to VHF; it was found that UHF reception in the urban and suburban area surrounding New York City was somewhat inferior to VHF reception when indoor receiving antennas were used, but that this difference almost completely disappeared when outdoor antennas were used (Deitz, 1962). The UHF Comparability Task Force's own technical estimates, as given in our preliminary report (Gieseler et al., 1979), confirmed the New York City result that most viewers should be able to receive adequate UHF reception. There is an obvious discrepancy between the UHF handicap as measured by traditional engineering methods and the handicap that the Harris survey determined was actually experienced by the public.

There is one chief reason that accounts for the survey results. This one reason must be underscored because it accounts for the vast majority of the UHF picture quality handicap: Members of the public have not installed adequate receiving antenna systems for good UHF reception. The previous technical estimates of UHF coverage have assumed and the New York City equipment used UHF receiving antenna systems of a quality far superior to those that are in general use. Although good quality UHF receiving equipment is available, it is not being used to the extent necessary for UHF channels to be received as well as VHF channels. In the Harris survey, 42 per cent of the sample had an outdoor or attic receiving antenna for VHF, while only 24 per cent reported an outdoor or attic antenna for UHF. Of the 48 per cent of the sample with indoor antennas only, 29 percent of this group did not report any UHF indoor antenna. Thus we find that members of the public are not even installing UHF receiving equipment.

Even for those who have installed UHF receiving equipment, there is a significant disadvantage: snow caused by weak signals appeared less frequently on VHF channels with indoor antennas than on UHF channels with outdoor UHF antennas. Thus we find that even members of the public who are installing UHF equipment are not obtaining the quality of service that the New York City project determined could be obtained from good receiving equipment.

Attention has been focused previously on improvements in televison receivers that would make them better able to display a weak UHF signal.

Broadcasters have also given attention to raising their transmitted power so a stronger signal can be broadcast to the public. Both of these are worthwhile

goals and will offer improvements to UHF television, but these improvements pale in comparison to the improvement that could be achieved through the installation of adequate UHF receiving antenna systems. If members of the public who are now using an indoor UHF receiving antenna would change to an outdoor receiving system, they could easily achieve an improvement more than five times as effective as the improvement obtained if the television station were to double its transmitter power.2 No new technology is needed for this improvement, just a willingness by the public to install these systems.

Twenty-seven percent of the population predicted to receive adequate reception do not receive any picture from the strongest UHF station available to them. Thus, the order of magnitude of the UHF picture quality handicap is much larger than can be resolved by improvements in television receivers and increases in transmit power alone. Major improvement in UHF television reception will be achieved in only one way: Through the installation of adequate UHF receiving antenna systems by the public.

Receiving Antenna Systems

In view of the importance of the receiving antenna system to the reduction of the UHF handicap, the Task Force has given substantial attention to this area. Four separate reports (listed in Appendix A) have been written on various aspects of the receiving antenna system, and Chapter 2 contains the results of this extensive analysis.

We have found that UHF television reception can be much improved with existing and available technology. On the basis of the large volume of information compiled, we have made six distinct recommendations for achieving improved UHF reception:

1. An outdoor antenna is much more likely to provide better picture quality than an indoor antenna.

2. Separate UHF and VHF outdoor antennas can provide better performance on UHF than can a

²Doubling a station's power can produce a 3 dB improvement to UHF signal strength. Improving the weak signal performance of television recelvers will produce about this same change. The installation of an outdoor receiving antenna system can easily provide a 15 dB improvement and can provide a much larger improvement—30 dB or more. A dB (or decibel) is an engineering notation that describes relative size. An improvement of 15 dB is much better than an improvement of 3 dB. In 1959. the Television Allocations Study Organization specified various grades of television picture quality: excellent, fine, passable, marginal, inferior and unusable (TASO, 1959). A 6 dB improvement provides about one TASO grade of picture quality improvement.

combination UHF/VHF antenna, at little or no extra cost.

3. Four-bay and eight-bay "bowtie" UHF antennas provide good performance and low cost. (The most expensive antennas are not necessarily the best.) A two-bay bowtie UHF antenna is a good choice for an indoor antenna.

4. Antennas should be installed by "probing" for the best receiving location; signal strength can vary significantly over a very short distance; thus the antenna should be installed at the location that provides the best picture quality.

5. Shielded cable (either coax or shielded twin lead) is much better than conventional "twin-lead" cable to connect an outdoor antenna to a TV set. RG—6 is a good quality cable. Coaxial cable should be used with baluns when connected to the antenna and set.

6. Preamplifiers that boost the TV signal may provide improved UHF picture quality, but a television serviceman should be consulted about their use, since in the wrong circumstances "preamps" can cause

interference. A major conclusion reached by the Task Force is that although good-quality UHF receiving equipment is not necessarily expensive, consumers are not provided with the information needed to compare adequately the quality of television receiving equipment. For instance, the major measure of antenna performance is the "gain" of the antenna, but there are many different ways to measure antenna gain figures. While several of these are perfectly valid approaches, the fact that there is no standard reference makes meaningful comparisons of antenna gains extremely difficult. Part of the solution to helping the public choose good-quality receiving systems is to develop a standard and accepted measure for antenna gain, so that claims by manufacturers can be readily compared one against the other. We recommend a government measurement program that can eventually evolve such a standard. If this program is as successful and low cost as we anticipate, the Commission can extend the program to cover other receiving components such as transmission line

and preamplifiers.

Such a procedure would be similar to a previous program undertaken by the FTC for the measurement of power output of stereo amplifiers. There are many ways to measure power output, and confusion was evidently caused by advertising claims using many different and non-comparable measurements.

Due to FTC involvement, manufacturers

now state their power output in a standardized way that allows direct comparison among different pieces of equipment.

The Television Receiver

We have determined that further improvements in the performance of television receivers are not as critical as is the installation of an adequate receiving antenna system. The receiver is nonetheless a vital part of the full television system. We present our analysis and conclusions regarding television receivers in Chapter 3.

The FCC was given the authority to regulate the UHF performance of television receivers by the All-Channel Television Receiver Act, and this regulation comes in four forms. First, receivers must meet certain standards for their ability to receive and display a weak UHF signal; this is required by rules regulating the maximum UHF noise figure, which is a technical measure for weak signal performance. Second, TV receivers must meet certain requirements for channel selection and tuning of UHF channels. Third, television receivers must be capable of adequately receiving all channels allocated to television broadcasting. Fourth, in some cases a television receiver must offer a design feature for UHF if it is provided for VHF. The Task Force has evaluated each of these types of regulation, and has recommended changes that should cost-effectively assist UHF television.

Weak Signal Performance

In 1978, the FCC lowered the maximum UHF noise figure requirement, and this is expected to improve significantly the weak signal performance of television receivers, The Task Force evaluated whether further improvements should be sought in this aspect of receiver design. We concluded that the 12 dB maximum noise figure standard that becomes effective in 1982 will achieve comparable performance for UHF and VHF noise figures, and that further reductions in noise figure beyond the 12 dB limit need not be sought.³

We also confirmed that UHF noise figure is not a fully accurate indicator of weak signal performance. Two receivers with the same noise figure can have a different response to a relevision input signal. This problem is now being

evaluated within the Office of Science and Technology of the FCC, and we recommend that it be given a high priority. If a valid measure for weak signal performance is obtained, we recommend that this more accurate measurement be used as the standard by which the FCC judges the weak signal performance of television receivers.

In addition to improving the reception of existing UHF signals, the FCC has been seeking means to provide many more television services to an area. Certain combinations of UHF frequencies produce interference in current television receivers. In order to decrease the likelihood of interference, the FCC allocates UHF channels so as to avoid the undesirable channel combinations in the same area. These undesirable channel combinations are known as "UHF taboos," and restrict the total number of stations that can serve the public. If the taboos can be reduced or eliminated, it will be possible to allocate more UHF channels to an area without interference being caused.

Texas Instruments has previously developed an Improved Television Receiver for the FCC that exhibited much better immunity to interference, but the UHF noise figure of that design was higher than desired (Ash and Hartmann, 1978). RF Monolithics, Inc. has been given a follow-on contract to improve on the Texas Instruments design; in particular they are seeking to maintain resistance to interference while achieving a very good UHF noise figure. The RF Monolithics design also will use electronic tuning that offers comparable channel selection for UHF and VHF signals. We are hopeful that this prototype design will eventually lead to a new generation of television receivers that have very good UHF. weak signal performance, fully comparable tuning for UHF and VHF channels, and high resistance to interference that will allow many more UHF stations to operate in an area. This development work should be completed later in calendar year 1980.

Channel Selection

Although it is often presumed that the newer types of electronic tuners offer comparable selection of all television channels, the Task Force is seeking to determine definitively whether differences in channel selectors produce different levels of UHF viewing. This will be used to determine what specific rules regarding channel selectors will best aid UHF television, and what additional rules should be imposed by the Commission. A detailed research project to accomplish this will not be

³ Previously, the maximum UHF noise figure allowable on any channel was 18 dB, and TV receivers had an average noise figure of about 12 dB (Lines, 1972). Under the new requirement, UHF noise figures average about 9 dB, and should improve further when a stricter standard becomes effective in 1982. VHF noise figures average about 6 to 7 dB (Kalagian, 1977).

completed until late in 1980, so the Task Force will not make comprehensive recommendations regarding the desirability of the various electronicallytuned channel selector systems until that research is complete.

We have, however, evaluated the existing channel selector rules and the history behind them, and have suggested certain revisions and consolidation of these rules where the need for changes appears immediately desirable. We expect these proposed changes, which are detailed in Appendix C, to benefit UHF but to have a small impact on receiver manufacturers.

All-Channel Requirements

The Commission has the authority to require television receivers to be capable of receiving all channels allocated to television broadcasting. The frequencies from 806 to 890 Megahertz (MHz) once were allocated to television broadcasting as channels 70 to 83, but these frequencies have been since reallocated to the land mobile services. We believe that the Commission should make it clear that they intend the All-Channel requirements to apply only to frequencies actually allocated to television broadcasting, and that noise figure requirements, comparable tuning and any other similar requirements do not apply to what once were television broadcast channels 70 to 83.

This issue is complicated by the fact that several hundred low-power television translator stations still operate on these old frequencies, on a secondary basis to land mobile operations. 4 These stations have been gradually moving to other television channels of their own accord, however, and our suggestion, if implemented, would not impose a deadline for completing this transition. The benefit of clarifying the all-channel requirements so that they do not apply to channels 70 to 83 is that receiver manufacturers could design their UHF systems to operate over a smaller total bandwidth, which can improve performance, allow for better channel selector designs and save costs. We have concluded that these benefits are clearly worthwhile even in view of the impact of this change on translator stations operating on channels 70 to 83.

Another factor regarding the allchannel requirements is that the total number of tuning positions on some television receivers is less than the total number of stations available in many inconsistent with that goal.

On the other hand, these types of tuners may aid UHF stations because they generally provide electronic tuning and offer improved tuning for those UHF stations that have been pre-selected and loaded onto the system. A balancing of the advantages and disadvantages of these tuners may be required. We therefore are including this issue in the comprehensive examination of electronically-tuned channel selection systems that will be completed later this year.

Equality Regulations

Current Commission rules require that if a VHF antenna is attached by the manufacturer to a receiver, a UHF antenna must also be attached § 15.65(b) of the FCC Rules). Also, if tuning aids such as remote control are included with a set, they must operate for both VHF and UHF. These rules are "equality" regulations, in that there is no absolute requirement to include these features, but if they are included, they must apply equally for UHF and VHF. Our review indicates that this concept of equality regulation should be extended to apply to other aspects of receiver design.

In particular, we have found that manufacturers often supply a coaxial connector for attaching a VHF receiving antenna, but do not supply a like connector for UHF. Furthermore, some manufacturers use coaxial or shielded cable inside the set for the VHF frequencies but fail to use this type of cable for UHF. In view of our determination that coaxial and shielded cable provide better performance than unshielded cable, we recommend that reception aids such as these be made subject to the Commission's equality regulations. Manufacturers would not be forced to include these features, but if

they included them for VHF, they would likewise need to include them for UHF.

Transmission Systems

In Chapter 5, we note that UHF broadcasters will always have higher transmission costs than VHF broadcasters. The transmitting and the electrical power costs of UHF stations can be easily ten times those of VHF stations. This is due, first, to the fact that UHF broadcasters must operate with higher transmitter power to achieve coverage close to equivalent with VHF stations, and, second, to the fact that the technology used for UHF transmission is inherently less efficient in converting electrical power to transmitted power. Improvement in transmitter efficiency is possible.

The Task Force has attempted to be a catalytic agent in increasing the broadcasters' interest in improved efficiency transmission systems. At present, many UHF stations do not find it profitable to operate at high power due to the costs involved. If technologies can be developed for improving transmitter efficiency, some broadcasters might then find it costeffective to increase their station's power, thereby sending out a stronger signal for reception by the public. Both the station and the public might therefore benefit from an improvement in the efficiency of transmitting techniques.

The Public Broadcasting Service (PBS) has been investigating the prospects for improved transmitter efficiency, and has been working with special tuning techniques for transmitter tubes and with a device known as a modulating anode pulser. Both of these techniques have been known to improve transmitter efficiency; but PBS has conducted experiments in which the two techniques were combined, and a large efficiency increase has been obtained.

The Task Force has slso evaluated several technologies that would substantially improve the efficiency of UHF transmission and thereby save power costs. One very promising technique is the multi-element depressed collector (MDC) which could offer three times the efficiency of existing transmitter tubes. it is estimated that the development of MDC would require one to two million dollars for development of a transmitter tube ready for production, but in view of the power savings involved, the MDC technology appears to be cost effective. it is expected that the contributions of the Task Force, PBS, and others will receive due consideration by the broadcast community in order to determine which

areas. Some receivers have buttons for only twelve TV channels, so that those viewers in areas receiving thirteen or more channels must eliminate one or more stations from their readily available viewing options.5 Some TV receivers have a position for each of the twelve VHF channels and six positions for any UHF channel, so that those viewers in areas receiving seven or more UHF channels must eliminate one or more of these stations from their viewing options. We believe that the underlying goal of the All-Channel Television Receiver Act was to provide all viewers with the opportunity to watch all television stations available to them. Television receivers with a limited number of tuning positions are

⁴ A'television translator is a low power TV station, generally used in rural areas, that rebroadcasts a television station's signals to areas unable to receive the TV signals directly.

⁵ Each of the buttons can be reset for a different station, but with some difficulty.

are the most appealing and should be further pursued.

In the course of our work, we made several other findings, each of which individually can make small improvements in efficiency and which when combined may make a sizable difference. We found that the use of aluminum waveguide rather than conventional transmission line now generally is cost effective. We determined that, although high antenna towers can be very expensive, they may in some cases be a profitable alternative to higher power at lower antenna height.

We have also found two areas where FCC rules may be inhibiting the use of possible cost-saving techniques, and are recommending that consideration be given to modifying these rules. First, most stations maintain a margin in their transmitting operations that allow them to operate at up to 110 percent of their authorized power. Due to the nature of UHF transmitter operation, this reduces the efficiency of transmission. FCC rules, though not specifically requiring this, may be read to imply that the ability to operate at 110 percent of authorized power is preferable. We recommend that these rues be clarified to make it clear that this margin is not required.

Second, FCC rules also require that the aural power of the broadcast station be between 10 and 20 percent of the visual broadcast power. Some stations believe that they can adequately serve the public with a smaller ratio or aural-to-visual power. Since this could potentially save on power costs, it should also be considered, at least on an experimental basis.

Consumer and Broadcaster Choice

Commercial broadcasters choose their transmitter power, their antenna height, and their programing expenses at a level tnat they believe will achieve maximum profits. Noncommercial broadcasters do not maximize profits, but consider similar tradeoffs in benefits and costs when they make their choices. Viewers choose their receiving equipment based on the quality of service they desire and the cost of receiving that service. In Chapter 6, we have conducted an analysis of broadcasters' choices of power and antenna height and of viewers' choices of receiving antenna equipment.

Broodcaster Choice

UHF stations, unlike VHF stations, generally do not operate at their maximum allowed effective radiated power (ERP) because it is not the most profitable power level. Stations select their ERP and antenna height in predicatable ways, depending on the characteristics of their market. These profit-maximizing choices would cause UHF stations to serve somewhat smaller populations than VHF stations, even if viewers used comparable receiving equipent for both UHF and VHF.

We also analyzed whether improvements in UHF transmitter efficiency might make it profitable for UHF stations to transmit at higher power. We found that stations in some markets might increase their power, although the increases can be expected to be 3 dB or less. In many cases, improved transmitter efficiency alone will not make it profitable to increase power.

The implication of this conclusion is that, even if viewers use comparable quality receiving equipment for UHF and VHF, UHF stations usually will reach smaller potential audiences than VHF stations in the same market. Consumer choices of receiving antenna equipment increase this UHF reception disadvantage.

Consumer Choice

Consumers generally have much better VHF television reception than they have UHF reception. The major reason that this is true is that virtually all households have equipment sufficient for reception of the VHF stations in their area, but many households within the reception area of UHF stations either do not have any UHF receiving equipment or have inadequate equipment. These results strongly imply that many consumers do not consider it worth the effort necessary for adequate UHF television reception. If they did, more consumers would be purchasing and installing

adequate UHF receiving equipment.

Since a large cause of the UHF picture quality hadicap is a lack of any UHF receiving antenna equipment, consumers as a whole must decide that receiption of UHF stations is worth the cost of this equipment for the handicap to be substantially reduced. At present, however, consumers are not making this choice. This implies that large reductions in the UHF reception disadvantage will depend, partly, on the programing service that UHF stations offer to viewers.

Consumer Information

Although many consumers who have poor UHF reception have not attempted

⁶The FCC allows a maximum ERP of 5000 kilowatts (kW for UHF stations, 100 kW for low VHF stations (channels 2 to 6) and 316 kW for high VHF stations (channels 7–13). to get good reception, many other consumers have attempted to receive UHF channels with unsatisfactory results. On the basis of our technical and survey work, we have found that, for the same expense, these consumers could have gotten better reception if they had known the best receiving equipment to buy. There is an information gap because consumers who are interested in obtaining adequate. reception are not provided the information required to make the best purchasing decisions. This appears to be a failure in the ability of the marketplace to synthesize complex technical information into a form readily understood and accepted by the public.

We have analyzed how this information flow can be improved, and our proposal for improving consumer information falls into two parts:

- A program for measuring the performance of receiving antenna equipment, and making this information available to the public.
- A program for providing additional information concerning UHF reception to the public and to those who wish to inform the public.

The first program, having to do with receiving antenna systems, has already been discussed. The second program involves a combination of information released by the government and use of this information by those in the industry who have an interest in improved UHF reception. We believe that the use of the six recommendations we have formulated for improving UHF reception, for example, can have an impact on consumers' purchase and installation of appropriate receiving equipment. This information can be reproduced and distributed by broadcasters to those in their viewing area, or can be included in booklets if further information is found to be useful.

The Commission's Field Operations Bureau (FOB) presently produces an excellent information booklet entitled "Radio-TV Interference Problems" (Federal Communications Commission, 1977). We recommend that this booklet be updated to include relevant information concerning UHF television reception.

Technical articles of interest to television servicemen can be drafted and published in various technical magazines. The Commission's Office of Public Affairs (OPA) can draft general interest articles for non-technical publications.

We advocate these programs because they appear to have very low costs relative to the possible benefits. There are economies to the central processing of information that, in this case, can be initially undertaken by the Government. There has apparently been little demand for information concerning UHF reception, so the government can serve as a central catalyst in conveying the relevant information to the public. We believe that a program for measuring television receiving antenna equipment in a standardized manner would not be coordinated by the industry on its own initially, but such a program might eventually be adopted by the industry if the program is found to be successful.

We should recognize, however, that even if consumers are provided with additional information for improving the reception of UHF television, it does not necessarily follow that they will act on this information. In fact, consumers in general say that they are satisfied with their present television service. Even in the face of much better information, adequate UHF reception equipment will not be purchased and installed unless consumers sufficiently value the product that they are purchasing—the television programs available to them on UHF.

The Improvement Available to UHF Television

At best, UHF television can cover much but not all of the population covered by VHF television. Even this point is not likely to occur unless something causes consumers to change their minds about their choices of receiving antenna equipment, or unless a much larger fraction of viewers receive UHF signals through a cable television system.7 This perspective should be kept in mind. To seek improvements in transmitters and television receivers without recognizing the root problem to the UHF handicap that members of the public are not installing adequate receiving antenna systems for good UHF reception—will have done little to foster the delivery to the public of the many diverse television services available from UHF.

Improvements in UHF transmitter efficiency would make it cost-effective for some broadcasters to double their power output, and the UHF television picture quality for these stations would be improved by 3 dB. When television receivers all meet the 12 dB noise figure standard, we believe that UHF television picture quality will be improved by about 4 dB. These are significant improvements, but they are not nearly sufficient. The only way to achieve major improvement in UHF

Table 1 is an example of the improvments available in UHF picture quality. For this example, we have assumed that the present UHF picture quality is "inferior" and have added the effects of improvements to receiving antenna systems, TV receivers, and UHF transmitters. Either an increase in transmitter power or an improvement in receiver noise figure would improve picture quality slightly, to "marginal;" a change of both power and receiver noise

figure would improve picture quality to "passable." On the other hand, without these improvements, but with only an improvement in the receiving antenna system, the picture quality becomes "fine." Furthermore, when all three improvements-receiving antenna systems, TV receivers, and UHF transmitters—are made, the picture quality becomes "excellent." Table 1 is merely an illustrative example, but it shows that the most improvement to UHF will come from changes to the receiving antenna system, and that improvements to receiver noise figure that the Commission is requiring and increased transmitter power also will help to improve UHF reception.

Table 1.—Example of Picture Quality Improvements to UHF Television
[The signal-to-noise ratio required for each picture quality level is given in parentheses] ¹

					No change in transmitted power or noise figure	3 dB increase in transmitted power	4 dB improvement in noise figure	Improvement in both transmitted power and noise figure
No	changes system.	in	receiving	antenna	Inferior (21 dB²)	Marginal (24 dB)	Marginal (25 dB)	Passable (28 dB).
15	dB improver		t in receivi	ng anten-	Fine (36d8)	Fine (39 dB)	Fine (40 dB)	Excellent (43 dB).

A report by Harry Fine (1960) indicates the signal-to-noise ratio required for various levels of picture quality:

Picture quality	Signal-to-noise-ratio
Excellent. Fine. Passable Marginal. Inferior Unusable	33-41 dB. 28-33 dB. 23-28 dB.

² For Illustrative purposes, a 21 dB signat-to-noise ratio was assumed. Picture quality will vary from one household to another, and the effects of an assumption other than 21 dB can be analyzed using the information given.

The fundamental relationship between a viewer's interest in installing an adequate UHF receiving antenna system and that viewer's interest in the programming on UHF channels cannot be ignored. The UHF Comparability Task Force has analyzed the technical possibilities for improving the UHF television service, and the economic and social prospects for these improvements. We have not thoroughly studied the relationship between television programming and television reception equipment. Some immediate observations, however, can be made.

The fact that UHF network stations suffer only a small disadvantage relative to VHF network stations indicates that programming impacts the quality of UHF receiving equipment that consumers are willing to buy and use. Future sources of high-quality programming, from lower-cost delivery systems such as communications satellites, may provide additional program sources for the UHF

broadcaster. In this regard, UHF television need not necessarily attempt to duplicate the network programming usually found on VHF. In fact, our survey results show that viewers aren't particularly interested in additional network programs, but are interested in several forms of specialty programming. Net work programming in general attempts to appeal to a mass market and cannot serve the tastes of small segments of the market. Specialty sports programming, minority programming, or children's programming may provide a smaller but faithful audience base that will provide profitable operation, whether by advertiser-supported television or by subscription television.

In spite of the technical difficulties faced by UHF television, this service is becoming profitable and competitive. We have suggested several steps for improving the UHF television service further, but we question whether

television reception is through the receiving antenna system. In this area, and in this area alone, improvements of 10, 15 and even 30 dB are possible. This is the magnitude of improvement required for UHF television.

⁷UHF stations carried on a cable system reach subscribing viewers as effectively as the VHF stations carried on the system.

comparison with VHF provides an appropriate standard for judging UHF, or whether a more appropriate goal is to seek a fully viable and profitable UHF service on its own merits.

Comparisons with VHF will always be unfavorable for the UHF operator. Actual parity between these services would be extremely costly for the government to attempt to achieve, because it involves choices made by consumers and broadcasters that the government does not wish to control: decisions about programming, with its Constitutional implications; and the propagation of radio frequencies, which is dictated by the laws of physics.

We believe that a fully competitive and prosperous UHF service, regardless of how it compares with VHF, will achieve the diversity of television services long sought by the FCC and the Congress. Judging from the growth of UHF stations and their increasingly profitable operation, and the demand for UHF television stations as shown by applications to the FCC, this goal is now beginning to be achieved, and will be additionally fostered by the recommendations we have made.

Attachment II-Proposed Changes to **FCC** Rules

Section 15.63(c)

· Add the following to the Note in subsection (1):

If the receiver is not capable of receiving channels 70-83 then the measurements at 900 and 931 MHz may be omitted.

· In subsection (2), delete the number "10".

Section 15.65

· Change title to read: "All-channel television broadcast reception: General requirements.'

 Delete the words "manufactured after April 30, 1964" from subsection (a), since this qualification is no longer necessary.

· Amend subsection (b) to read as follows:

If equipment and controls which tend to simplify, expedite or perfect the tuning and reception of television signals (such as automatic frequency control, remote control, attached or supplied receiving antennas, or coaxial antenna connections, referred to generally as tuning and reception aids) are incorporated into the VHF portion of a television broadcast receiver, tuning and reception aids of the same type and of comparable quality shall be provided for the UHF portion of that receiver.

Section 15.66 and Section 15.67

- Change references to channels 14–83 to channels 14-69.
- Delete the words "manufactured after April 30, 1964" from Section 15.67, since this qualification is no longer necessarv.

Section 15.68

- Change title to read: "All-channel television broadcast reception: Channel selectors."
- · Amend subsection (b) to read:

(b) On a given receiver, use of the UHF and VHF tuning systems shall provide approximately the same

- degree of tuning accuracy with approximately the same expenditure of time and effort: Provided, however, That this requirement will be considered met if the need for routine fine tuning is eliminated on UHF channels, through the use of automatic frequency control or other means.
- Reserve subsection (b)(2), since these requirements are now incorporated into § 15.65(b).
- Amend subsection (b)(3), and move to a new subsection (e), as follows:
 - (f) Tuning controls and channel readout. UHF tuning controls and channel read-out on a given receiver shall be comparable in size, location, accessiblity and legibility to VHF tuning controls and read-out on that receiver.
 - (1) Systems with separate selectors for UHF and VHF Channels. Comparable legibility of channel read-out will alternatively be considered met if UHF channel numbers are clearly legible and UHF and VHF channel numbers are at all times visible on the face of the receiver.
 - (2) Systems with channel positions selectable to UHF or VHF channels. If discrete tuning positions are provided that are adjustable to UHF and VHF channels, and if such tuning positions are adjusted or labeled by the manufacturer for specific channels, at least half of these adjustable channels shall be set or labeled for UHF reception.
- Reserve subsection (d), which applies to 70-channel detent tuners. These types of channel selectors would meet the requirements of the other subsections of Section 15.68.

[FR Doc. 80-32910 Filed 10-21-80; 8:45 am] BILLING CODE 6712-01-M

INTERSTATE COMMERCE COMMISSION

49 CFR PART 1248

[No. 37269]

Elimination of Annual Report Form **TCS for Motor Carriers of Property**

AGENCY: Interstate Commerce Commission.

ACTION: Second notice of proposed rulemaking.

SUMMARY: The Commission is proposing to eliminate the requirement that all Class I Motor Carriers of Property file Form TCS, the annual report of freight commodity statistics. The intended effect of this proposal is to reduce the management hours spent to collect, compile and report information by the carriers. The Commission concluded that the use of the data contained in the report no longer justifies the reporting burden. The elimination of the reporting requirement will be effective for the reporting year beginning January 1, 1981. DATES: Comments should be filed on or before December 8, 1980.

ADDRESSES: An original and 15 copies, if possible, of any comments should be sent to: Office of the Secretary, Interstate Commerce Commission, Washington, D.C. 20423.

FOR FURTHER INFORMATION CONTACT: Bryan Brown, Jr. (202) 275-7448.

SUPPLEMENTARY INFORMATION: On February 19, 1980, the Commission published a Notice (45 FR 13480) proposing the adoption of statistical sampling procedures to collect freight commodity statistics from Class I, II and III Motor Carriers of Property in the Freight Commodity Statistics Report (Form TCS). At the present time, Form TCS is filed by Class I Motor Carriers of Property only. The Notice proposed a reduction in the number of Class I carriers required to file Form TCS, but at the same time, it required a sample of Class II and III carriers to file.

In response to the Notice, we received 63 comments from motor carriers, motor carrier associations and other interested parties (See Appendix A). This Second Notice of Proposed Rulemaking resulted from the respondents' comments that

are discussed below: Justify Need of Report-The majority of the respondents opposed the filing of Form TCS because they contend the Commission has not shown a need for TCS data. They recommend the Commission eliminate the report completely unless a regulatory need for the information gathered can be demonstrated.

Statistical Sampling Does Not Reduce Reporting Burden—The American Trucking Associations (ATA), backed by many of the respondents, stated that adopting statistical sampling procedures to collect the data does not decrease the reporting burden for those carriers that must report. In addition, by including Class II and III carriers, the requirement creates an entirely new burden which directly contradicts the Commission's own stated policy of reducing public filing requirements.

Report is Too Burdensome—Form TCS has 447 commodity classification line items with 11 potential columns. The report itself is printed on 12 pages with one additional page of instructions. Reporting such detailed information is estimated to take an average of 470 hours of management time annually. Many of the respondents requested that we either modify or eliminate the report.

As a result of these comments, we are proposing to eliminate Form TCS. The time spent to compile the information by the carriers is not justified by the occasional use of the information by the Commission. Any need for the information can be satisfied by periodic special requests.

The proposed action does not significantly affect either the quality of the human environment or conservation of energy resources.

§ 1248.51-1248.57 (Subpart D) [Removed]

Accordingly, we propose to delete 49 CFR Part 1248 Subpart D.

This action is proposed under the authority of 49 U.S.C. 10321 and 5 U.S.C. 553.

Decided October 8, 1980.

By the Commission, Chairman Gaskins, Vice Chairman Gresham, Commissioners Clapp, Trantum, Alexis and Gilliam. Agatha L. Mergenovich,

Secretary. Appendix A

Respondents

O.L. Doud Standard Trucking Company Carstensen Freight Lines, Inc. Hall's Motor Transit Company Tennessee Carolina Transportation, Inc. Carolina Freight Carriers Corporation G.C.T., Inc. Priority Freight Systems, Inc. Metals Transport, Inc. IRC&D Motor Freight, Inc. Associated Truck Lines, Inc. Brren Transfer Co. Reisch Trucking and Transportation Co., Inc. Harry McKenzie Trucking Co. Reinhart & Sons California Trucking Association E.L. Murphy Trucking Company Nehalem Valley Motor Freight, Inc. Calzona Transportation Inc.

Clairmont Transfer Co. Holmes Transportation Inc. The Chief Freight Lines Company Haslett Company

Graves Truck Lines
Berman's Motor Express, Inc.
Red Ball Motor Freight, Inc.
The Mason and Dixon Lines, Inc.
General Highway Express, Inc.
Murphy Motor Freight Lines, Inc.
Consolidated Freightways Corporation of

Delaware
Transamerican Freight Lines Incorporated
Advisory Council on Federal Reports
Nationwide Carriers, Inc.
Doyle Trucking Corporation
Delta Lines

Detta Lines
Clark Bros. Transfer, Inc.
Shaffer Trucking, Inc.
Yellow Freight System, Inc.
Churchill Truck Lines, Inc.
Meridian Express Company
Pilot Freight Carriers, Inc.
Transcon Lines
McLean Trucking Company

AAA Cooper Transportation
Lock Trucking Inc.
Ruan Transport Corporation
Overnite Transportation Company
Tri-State Motor Transit Co.
Smith's Transfer Corporation
Curry Motor Preight Lines, Inc.
Fleet Carrier Corporation
Convoy Company
Ellsworth Freight Lines, Inc.
Maryland Motor Truck Asso. Inc.

Campbell Sixty Six Express, Inc.
Nussbaum Trucking, Inc.
Arkansas-Best Freight System, Inc.
Michigan Transportation Company, Inc.
Harold G. Cline, Inc.

Indianhead Truckline, Inc. Arizona Tank Lines, Inc. American Trucking Associations, Inc.

[FR Doc. 80-32904 Filed 10-21-80; 8:45 am]
BILLING CODE 7035-01-M

DEPARTMENT OF THE INTERIOR

Fish and Wildlife Service

50 CFR Ch. 1

Scoping Meeting To Consider the Preparation of an Environmental Assessment on the Proposal of Rules To Govern Surface Management of Hardrock and Placer Mining on Units of the National Wildlife Refuge System

AGENCY: U.S. Fish and Wildlife Service, Interior.

ACTION: Notice of public meeting.

SUMMARY: This Notice advises the public that the U.S. Fish and Wildlife Service will hold a scoping meeting to consider its preparation of an environmental assessment on the proposal of rules to govern surface management of mining operations authorized under the Mining Law of 1872

on units of the National Wildlife Refuge System. Virtually all of these units which are on public domain lands have been withdrawn from the operation of the mining laws, but there are relatively small numbers of existing claims on twelve refuges. Current information indicates there are approximately 500 claims on nine refuges in Alaska and several hundred claims on three refuges in the forty eight contiguous States. The Service proposes to promulgate rules which are similar to those proposed by the Bureau of Land Management in the Federal Register on March 3, 1980, as modified in its final environmental impact statement on those rules. The Service also proposes to adopt BLM's environmental impact statement on the environmental impacts of these rules, pursuant to the Council on Environmental Quality's rules at 40 CFR

DATE: The scoping meeting will be held on Wednesday, Nov. 5, 1980 at 1:00.

ADDRESS: The scoping meeting will be held at Room 3241, U.S. Department of the Interior, 18th and C St. N.W., Washington, D.C.

FOR FURTHER INFORMATION CONTACT: William C. Reffalt, Chief, Division of Refuge Management, U.S. Fish and Wildlife Service, (202) 343–4791.

SUPPLEMENTARY INFORMATION: The Service is seeking public input on its proposed decision to promulgate surface management rules for mining operations on refuges authorized by the Mining Law of 1872, and to adopt the environmental impact statement which was prepared for the Bureau of Land Management's (BLM's) proposed surface management rules. The Service contemplates proposing rule which are similar to BLM's, with changes where necessary to reflect the different statutes which control the administration of the National Wildlife Refuge System.

The rules proposed by BLM represent a framework for regulating hardrock mining by requiring a plan of operations for all mining operations which create more than negligible impacts on surface resources. The rules do not spell out mining methods, but are intended as a general framework to address mining management. The rules require contemporary reclamation of disturbed areas and site-specific environmental impact documents in the process of approving a plan of operations.

Because the Service contemplates proposing rules which are similar to those proposed by BLM, the Service intends to adopt all or part of the EIS prepared for BLM's rules. Adoption is a procedure authorized by the Council of

Environmental Quality's rules in the interest of reducing unnecessary paperwork and delay. See 40 CFR 1500.4, 1500.5, 1506.3. Furthermore, refuge system lands were initially lumped with other lands in BLM's environmental impact statements. The Service also proposes to create an Environmental Assessment to address any differences in the rules and their respective impacts.

Dated: October 17, 1980.

Robert S. Cook,

Acting Director, Fish and Wildlife Service.

[FR Doc. 80-33008 Filed 10-21-80: 8:45 am]

BALLING CODE 4310-55-M

DEPARTMENT OF COMMERCE

Natural Oceanic and Atmospheric Administration

50 CFR Part 320

Taking of Bowhead Whales by Indians, Aleuts, or Eskimos for Subsistence Purposes

AGENCY: National Marine Fisheries Service, National Oceanic and Atmospheric Administration, Department of Commerce.

ACTION: Advance notice of proposed rulemaking.

SUMMARY: At its 32nd Annual Meeting held in Brighton, England, in July 1980, the International Whaling Commission (IWC) adopted an amendment to the Schedule of the International Convention for the Regulation of Whaling, 1946 (Convention), which established a three year quota for the taking of the Bering Sea stock of bowhead whales for calendar years 1981, 1982, and 1983 of 45 landed or 65 struck, whichever occurs first, with a maximum of 17 whales landed in any year. The Schedule of the Convention containing the three year quota will become effective on November 26, 1980. The Whaling Convention Act of 1949 requires Schedule Amendments to be adopted as Federal regulations. NOAA is beginning to plan for the rulemaking which will implement this quota.

DATES: Comments on how the three year quota should be implemented may be submitted on or before December 1,

ADDRESS: Assistant Administrator for Fisheries, National Marine Fisheries Service, National Oceanic and Atmospheric Administration. Washington, D.C. 20235.

FOR FURTHER INFORMATION CONTACT: Mr. Richard B. Roe, Acting Director, Office of Marine Mammals and Endangered Species, National Marine Fisheries Service, Washington, D.C. 20235, Telephone: (202) 634–7461.

SUPPLEMENTARY INFORMATION: Prior to 1977 the IWC Schedule exempted the native subsistence harvest of bowhead whales from its otherwise total prohibition of the hunting of bowheads. In 1977, the IWC removed that exemption and has established annual quotas each year from 1977 through 1980. In 1980, the quota was 18 landed or 26 struck, whichever came first.

Recent scientific analyses have indicated that the bowhead whale population may decline even in the absence of any further removal of animals from the stock. Thus, a sustained harvest of bowhead whales at current levels over an extended period of time could endanger the herd and jeopardized the Eskimos' own interests.

At the 32nd Annual Meeting of the IWC, the United States proposed a transition period to lower hunt levels during which NOAA and the Department of the Interior would cooperate with the Eskimos in developing and studying the implications of more biological evidence, exploring subsistence alternatives, and improving hunting practices and weapons to increase the efficiency of the hunt. The IWC responded by establishing a three year block quota, beginning in 1981, of 45 whales landed or 65 struck, whichever occurs first, with the maximum landed in any one year of 17.

NOAA intends to issue proposed regulations implementing the three year quota in mid-December. An environmental assessment will be available at that time.

There are a number of issues associated with the bowhead hunt on which the Agency invites comment. These include: how the quota should be allocated over a three year period; how the quota should be allocated among the villages; and how takings over or under annual allocations should affect the remaining quota.

In addition to this regulatory process, over the next several months, a number of other Federal efforts related to the bowhead will be undertaken. Scientific analysis will refine the status of the population and its ability to withstand removals. Methods to improve the efficiency of the hunt will be studied. The availability and acceptability of alternative resouces will be examined, and a program to increase their use will be developed. Issues relating to whaling effort, storage of whale meat, utilization of and sharing of whale meat will be

reviewed. Comments on these matters are solicited as well.

Terry L. Leitzell,

Assistant Administrator for Fisheries.

[FR Doc. 80-32903 Filed 10-21-80; 8:45 am]

BILLING CODE 3510-22-M

Notices

Federal Register

Vol. 45, No. 208

Wednesday, October 22, 1980

This section of the FEDERAL REGISTER contains documents other than rules or proposed rules that are applicable to the public. Notices of hearings and investigations, committee meetings, agency decisions and rulings, delegations of authority, filing of petitions and applications and agency statements of organization and functions are examples of documents appearing in this section.

ADMINISTRATIVE CONFERENCE OF THE UNITED STATES

Freedom of Information Act; Confidential Business Information

AGENCY: Administrative Conference of the United States; Committee on Ratemaking and Economic Regulation. ACTION: Request for comments.

SUMMARY: The Administrative Conference Committee on Ratemaking and Economic Regulation currently is examining the procedures used by agencies in complying with Freedom of Information Act requests that implicate exemption (b)(4) of the Act, the socalled "business records exemption". The Committee wishes to be informed about actual instances in which information to which exemption (b)(4) applies has been disclosed by the agency under a Freedom of Information Act request notwithstanding the applicability of the exemption. The Committee particularly desires to be informed of instances in which important confidential business information has been disclosed by the government to the detriment of the submitter of the information.

SEND COMMENTS TO: William C. Bush; 2120 L Street NW, Suite 500; Washington, DC 20037.

COMMENT DEADLINE: November 20, 1980.
FOR FURTHER INFORMATION CONTACT:

William C. Bush, Administrative Conference of the United States, 2120 L Street NW, Suite 500, Washington, DC 20037, telephone (202) 254–7065.

SUPPLEMENTARY INFORMATION: The Administrative Conference Committee on Ratemaking and Economic Regulation is working toward developing recommendations concerning agency procedures and practices in dealing with Freedom of Information Act requests for information that would fall within exemption (b)(4) of the Act, the "business records

exemption". This information would ordinarily be in the form of documents in an agency's possession that had been submitted to the agency by a private person or business firm and that deal with the business of the individual or firm, and would include documents containing "confidential" information or trade secrets.

The Committee is aware of a large volume of criticism directed at alleged problems in the administration of exemption (b)(4). In particular, there appears to be a substantial concern that valuable commercial secrets are often disclosed by agencies pursuant to / Freedom of Information Act requests, thereby seriously damaging the interests of the submitters of the information, and that such disclosures are made by agencies without affording the submitters adequate opportunity to protect their interests.

Notwithstanding the quantity and intensity of such criticisms, there is in the public record very little documentation of instances in which an individual or firm has actually been damaged as a result of an agency release of confidential business information under the Freedom of Information Act. The Committee would welcome comments describing such instances, as well as comments on any related problems that may have been experienced by submitters of business records.

In addition to any comments received in response to this invitation, the Committee will also be considering a report of its consultant, Professor Russell B. Stevenson, Jr. of the National Law Center, George Washington University. The Committee has not yet received the consultant's report. The Committee will hold several meetings in the future to discuss these matters, and will again request comments at the time that any tentative recommendations are formulated. Notices of future meetings and further requests for comments will appear in the Federal Register.

All comments submitted to the Committee will be placed in a file available for public inspection during normal business hours (9:00 a.m. to 5:30 p.m.; Monday through Friday, excluding federal holidays) at the Office of the Chairman of the Administrative

Conference, 2120 L Street NW, Suite 500, Washington, DC.
Richard K. Berg,
Executive Secretary.
October 17, 1980.
[FR Doc. 80-33000 Filed 10-21-80; 8:45 am]
BILLING CODE 6110-01-M

ADVISORY COUNCIL ON HISTORIC PRESERVATION

Meeting

Notice is hereby given in accordance with Section 800.6(d)(3) of the Council's regulations, "Protection of Historic and Cultural Properties" (36 CFR Part 800), that the Advisory Council on Historic Preservation will meet on November 5–6, 1980, in the Cash Room, U.S. Treasury Building, 15th and Pennsylvania Avenue, NW., Washington, D.C. The meeting will begin at 9:00 a.m. on both Wednesday and Thursday. The meeting is open to the public with the exception of the portion of the Excutive Director's report concerning the Fiscal Year 1982 Council budget.

The Council was established by the National Historic Preservation Act of 1966 (16 U.S.C. Sec. 470) to advise the President and Congress on matters relating to historic preservation and to comment upon Federal, federally assisted, and federally licensed undertakings having an effect upon properties listed in or eligible for inclusion in the National Register of Historic Places. The Council's members are the Secretries of the Interior; Housing and Urban Development; Commerce; Treasury; Agriculture; Transportation; State; Defense; Health and Human Services; and the Smithsonian Institution; the Attorney General: the General Services Administrator; the Chairman of the Council on Environmental Quality; the Chairman of the Federal Council on the Arts and Humanities: the Architect of the Capitol; the Chairman of the National Trust for Historic Preservation; the President of the National Conference of State Historic Preservation Officers; and twelve non-Federal members appointed by the President.

The agenda for the meeting includes the following:

I. Statement by the Chairman
II. Report of the Excutive Director
A. Budget

B. Urban Task Force

C. International Centre Committee III. Report of the General Counsel

A. Legislation B. Litigation

C. Interim Procedures, Section 9(a), Mining in National Parks Act IV. Report of the Office of Cultural Resource Preservation

A. Report of the Panel on McConnell's Mill State Park, Pennsylvania B. Report of Archeology Task Force Due to controlled access to the Treasury Building, those wishing to attend must have a Government Identification Card, or notify the Council prior to the meeting by calling 202–254–

Additional information concerning either the meeting agenda or the submission of oral and written statements to the Council is available from the Executive Director, Advisory Council on Historic Preservation, Suite 430, 1522 K Street, NW, Washington, D.C. 20005, 202–254–3967.

Dated: October 16, 1980.

Robert R. Garvey, Jr.

Executive Director.

[FR Doc. 80-32892 Filed 10-21-80; 8:45 am]

BILLING CODE 4310-10-M

DEPARTMENT OF AGRICULTURE

Forest Service

Belle Starr Cave Wilderness Study Area and Extensions; Ouachita National Forest; Scott and Sebastian Counties, Ark.; Intent To Prepare an Environmental Impact Statement

Pursuant to Section 102(2)(c) of the National Environmental Policy Act of 1969, the Forest Service, Department of Agriculture, will prepare an environmental impact statement for the Belle Starr Cave Wilderness Study Area and extensions. The Belle Starr Cave Area was designated a wilderness study area by Pub. L. 93-622 on January 3, 1975. The Act identified the Area as 5,700 acres; corrected acreage, according to resource data is about 6,036 acres. The Forest's Service's Roadless Area Review and Evaluation (RARE II) Process identified Belle Starr East (about 5,900 acres) and Belle Starr West (about 5,560 acres) as areas requiring "further planning". The three adjacent areas (about 17,496 acres) will be studied concurrently.

A range of alternatives for the area will be considered. One of the alternatives will be the no action (no change) alternative which will be to continue the present management of the area. Other alternatives will consider different management options for the area—ranging from recommending the total area for wilderness to

recommending the area for wilderness with boundary changes.

The environmental analysis process for the Belle Starr Cave Wilderness Study Area was initiated in 1975. This process also included a survey by the U.S. Geological Survey and the Bureau of Mines to determine the mineral values of the area. Public input on the Area was received during the Forest Service's RARE II process which was conducted from 1977-1979. Other background information, such as compartment prescriptions, Quachita National Forest Timber Management Plan and other documents have been reviwed along with the RARE II input for determining the scope of the issues to be addressed and for identifying the significant issues related to the

A public hearing on the draft environmental impact statement will be held in the Winter of 1981. Adequate notice of the hearing will be published in local newspapers prior to the hearing. At least 30 days before the date of the hearing, the Governor of Arkansas, the governing boards of Scott and Sebastian Counties, and Federal departments and agencies concerned with the areas will be invited to submit their views on the proposed action at the hearing or by no later than 30 days following the date of the hearing. The draft environmental impact statement should be available for public review by February, 1981. The final environmental impact statement is scheduled for filing by September 1981.

R. Max Peterson, Chief of the Forest Service is the responsible official for the environmental impact statement.

Comments and suggestions concerning this Notice of Intent or the proposal should be sent to John V. Orr, Forest Supervisor, by December 1, 1980. For further information about the proposal or the environmental impact statement, or other documents relevant to the proposal, contact: Earl Littlejohn, Ouachita National Forest, P.O. Box 1270, Hot Springs, Arkansas 71901 (phone 501–321–5202).

Dated: October 15, 1980.

J. Lamar Beasley,
Acting Chief.

[FR Doc. 32859 Filed 10-21-80: 8:45 am]
BILLING CODE 3410-11-M

Dry Creek Wilderness Study Area; Ouachita National Forest, Logan and Scott Counties, Ark.; Intent To Prepare an Environmental Impact Statement

Pursuant to Section 102(2)(c) of the National Environmental Policy Act of 1969, the Forest Service, Department of Agriculture, will prepare an environmental impact statement for the Dry Creek Wilderness Study Area. The Dry Creek Area was designated a wilderness study area by Public Law 93–622 on January 3, 1975. The Act identified the Area as 5,500 acres; corrected acreage, according to resource data is 6,667 acres.

A range of alternatives for the area will be considered. One of the alternatives will be the no action (no change) alternative which will be to continue the present management of the area. Other alternatives will consider different management options for the area—ranging from recommending the total study area for wilderness to recommending the area for wilderness with boundary changes.

The environment analysis process for the Dry Creek Wilderness Study Area was initiated in 1975. This process also included a survey by the U.S. Geological Survey and the Bureau of Mines to determine the mineral values of the area. Public input on the Area was received during the Forest Service's Roadless Area Review and Evaluation (RARE II) process which was conducted from 1977-1979. Other background information, such as compartment prescriptions, Ouachita National Forest Timber Management Plan and other documents have been reviewed along with the RARE II input for determining the scope of the issues to be addressed and for identifying the significant issues related to the proposal.

A public hearing on the draft environmental impact statement will be held in the Winter of 1981. Adequate notice of the hearing will be published in local newspapers prior to the hearing. At least 30 days before the date of the hearing, the Governor of Arkansas, the governing boards of Logan and Scott Counties, and Federal departments and agencies concerned with the areas will be invited to submit their views on the proposed action at the hearing or by no later than 30 days following the date of the hearing. The draft environmental impact statement should be available for public review by February, 1981. The final environmental impact statement is

scheduled for filing by September 1981. R. Max Peterson, Chief of the Forest Service is the responsible official for the environmental impact statement.

Comments and suggestions concerning this Notice of Intent or the proposal should be sent to John V. Orr, Forest Supervisor, by December 1, 1980.

For further information about the proposal or the environmental impact statement, or other documents relevant to the proposal, contact: Earl Littlejohn, Ouachita National Forest, P.O. Box 1270, Hot Springs, Arkansas 71901 (phone 501–321–5202).

Dated: October 15, 1980.

J. Lamar Beasley,
Acting Chief.

[FR Doc. 80-32858 Filed 10-21-80; 8:45 am]
BILLING CODE 3410-11-M

Office of the Secretary

Agricultural Technical Advisory Committee for Trade on Sweeteners and Tropical Products; Proposed Establishment

Notice if hereby given that the Secretary of Agriculture, after consultation with the United States Trade Representative, proposes to establish an Agricultural Technical Advisory Committee for Trade on Sweeteners and Tropical Products.

The purpose of this committee is to provide advice to the Secretary and the Trade Representative with respect to the trade policy of the United States pursuant to section 135(c) of the Trade Act of 1974 (Pub. L. 93–618), as amended by the Trade Agreements Act of 1979 (Pub. L. 96–39). Meetings of this committee will be open only to members of the committee in accordance with section 135(f)[2) of the Act unless otherwise determined.

The establishment of this committee is in the public interest in connection with the duties of the Department imposed by the Trade Act of 1974, as amended by the Trade Agreements Act of 1979.

Comments may be submitted to Thomas B. O'Connell, Advisory Committees Support Group Leader, FAS, U.S. Department of Agriculture, room 5528 South Building, Washington, D.C. 20250 until November 6, 1980.

Bob Bergland,
Secretary.

October 17, 1980.

[FR Doc. 80-32994 Filed 10-21-80; 6:45 am] BILLING CODE 3410-10-M

Soil Conservation Service

Richland Creek Watershed, Miss.

AGENCY: Soil Conservation Service, Department of Agriculture. ACTION: Notice of intent to prepare an environmental impact statement.

FOR FURTHER INFORMATION CONTACT: Mr. Chester F. Bellard, State Conservationist, Soil Conservation Service, 100 West Capitol Street, Jackson, Mississippi 39201, 601–960–

NOTICE: Pursuant to Section 102(2)(C) of the National Environmental Policy Act of 1969; the Council on Environmental Quality Guidelines (40 CFR Part 1500); and the Soil Conservation Service Guidelines (7 CFR Part 650); the Soil Conservation Service, U.S. Department of Agriculture, gives notice that an environmental impact statement is being prepared for the Richland Creek Watershed, Rankin County, Mississippi.

The environmental assessment of this federally assisted action indicates that the project may cause significant local, regional, or national impacts on the environment. As a result of these findings, Mr. Chester F. Bellard, State Conservationist, has determined that the preparation and review of an environmental impact statement are needed for this project.

The project concerns a plan for flood prevention. The planned works of improvement includes three floodwater retarding structures, 9.8 miles of channel excavation, 0.9 miles of levee, and floodproofing of one residential and four commercial buildings by dikes and one mobile home by relocation.

A draft environmental impact statement will be prepared and circulated for review by agencies and the public. The Soil Conservation Service invites participation of agencies and individuals with expertise or interest in the preparation of the draft environmental impact statement. The draft environmental impact statement will be developed by Mr. Chester F. Bellard, State Conservationist.

(Catalog of Federal Domestic Assistance Program No. 10.904, Watershed Protection and Flood Prevention Program. Office of Management and Budget Circular A-95 regarding State and local clearinghouse review of Federal and federally assisted programs and projects is applicable)

Dated: October 7, 1980. [FR Doc. 80-32820 Filed 10-21-60; 8:45 am] BILLING CODE 3410-16-M

CIVIL AERONAUTICS BOARD

[80-10-63]

Houston Service Show-Cause Proceeding

AGENCY: Civil Aeronautics Board.
ACTION: Notice of order to show cause (80-10-63).

SUMMARY: The Board is proposing to award nonstop air route authority between Houston, on the one hand, and the 77 points listed in Appendix A, on the other hand, to Continental Air Lines and any other fit, willing and able applicant whose fitness, willingness and ability can be established by officially

noticeable data, under show-cause procedures.

The complete text of this order is available as noted below.

pates: Objections: All interested persons having objections to the Board issuing an order making final the tentative findings and conclusions shall file, by November 17, 1980, a statement of objections together with a summary of the testimony, statistical data, and other material expected to be relied upon to support the stated objections. Such filings should be served upon all parties listed below.

ADDRESSES: Objections to the issuance of a final order should be filed in Docket 38839, which we have entitled the Houston Service Show-cause Proceeding. They should be addressed to Docket Section, Civil Aeronautics Board, Washington, D.C. 20428.

In addition, copies of such filings should be served on Continental Air Lines; Mayor of Houston; Manager, Houston Intercontinental Airport; Texas Aeronautics Commission; the mayor and airport manager of each additional city referred to in the objection; and the state aeronautical commission of the state in which such city is situated.

FOR FURTHER INFORMATION CONTACT: Anne W. Stockvis, Bureau of Domestic Aviation, Civil Aeronautics Board, 1825 Connecticut Avenue, N.W., Washington, D.C. 20428, (202) 673–5198.

SUPPLEMENTARY INFORMATION: The complete text of Order 80–10–63 is available from our Distribution Section, Room 516, Civil Aeronautics Board, 1825 Connecticut Avenue, N.W., Washington, D.C. 20428. Persons outside the metropolitan area may send a postcard request for Order 80–10–63 to that address.

By the Bureau of Domestic Aviation: October 15, 1980. Phyllis T. Kaylor, Secretary.

Appendix A

Akron-Canton, Ohio Albany, N.Y. Allentown-Bethlehem-Easton, Pa. Asheville, N.C. Ashland, Ky.-Huntington, W. Va. Augusta, Ga. Bakersfield, Calif. Bangor, Me. Baton Rouge, La. Beaumont-Port Arthur, Tex. Bismark-Mandan, N.D. Buffalo-Niagara Falls, N.Y. Burlington, Vt. Butte, Mont. Cedar Rapids, Iowa Champaign-Urbana, Ill. Charleston, S.C.

Charleston, W. Va.

Chattanooga, Tenn. Cheyenne, Wyo. Columbia-Jefferson City, Mo. Columbia, S.C. Columbus, Ga. Davenport, Iowa-Moline, Ill. Duluth, Minn.-Superior, Wis. Erie. Pa. Eugene, Ore. Evansville, Ind. Fargo, N.D. Fayetteville, N.C. Flint, Mich. Fort Wayne, Ind. Gainesville, Fla. Grand Forks, N.D. Grand Rapids, Mich. Green Bay-Clintonville, Wis. Greenville-Spartanburg, S.C. Harlingen-San Benito, Tex. Harrisburg-York, Pa. Hartford, Conn.-Springfield, Mass. Helena, Mont. Huntsville, Ala. Jackson-Vicksburg, Miss. Lafavette, La. Lansing, Mich. Lexington-Frankfort, Ky. Lincoln, Neb. Madison, Wis. Medford, Ore. Minot, N.D. Mission-McAllen-Edinburg, Tex. Missoula, Mont. Monterey-Salinas, Calif. Montgomery, Ala. Newsport News-Hampton-Williamsburg-Yorktown, Va. Portland, Me. Providence, R.I. Pueblo, Colo. Raleigh-Durham, N.C. Rapid City, S.D. Rochester, Minn. Rochester, N.Y. Saginaw-Bay City-Midland, Mich. St. Croix, V.I. St. Thomas, V.I. Santa Barbara, Calif. Savannah, Ga. Scranton-Wilkes-Barre, Pa. Seridan, Wyo. Shreveport, La. Sioux City, Iowa

[FR Doc. 80-32929 Filed 10-21-80; 8:45 am] BILLING CODE 6320-01-M

South Bend, Ind.

Springfield, Ill.

Syracuse, N.Y.

Waterloo, Iowa

Youngstown, Ohio

Springfield, Mo.

COMMISSION ON CIVIL RIGHTS

Callfornia Advisory Committee; Agenda and Notice of Open Meeting

Notice is hereby given, pursuant to the provisions of the Rules and Regulations of the U.S. Commission on Civil Rights, that a meeting of the California

Advisory Committee to the Commission will convene at 9 a.m., and will end at 4 p.m., on November 8, 1980, at the Airport Hilton Hotel, San Francisco Airport, Vintage Room #14, San Francisco, California. The purpose of the meeting is subcommittee meetings and a full committee meeting on current projects.

Persons desiring additional information or planning a presentation to the Committee, should contact the Chairperson, Mr. Herman Sillas, Jr., U.S. Courthouse Building, 650 Capitol Mall, Sacramento, California 95814, [916] 440–2331 or the Western Regional Office, 3660 Wilshire Boulevard, Suite 810, Los Angeles, California 90010, [213] 688–3437.

The meeting will be conducted pursuant to the provisions of the Rules and Regulations of the Commission.

Dated at Washington, D.C., October 15, 1980.

Thomas L. Neumann,

Advisory Committee Management Officer.
[FR Doc. 80-32919 Filed 10-21-80; 8:45 am]
BILLING CODE 6335-01-M

Delaware Advisory Committee; Agenda and Notice of Open Meeting

Notice is hereby given, pursuant to the provisions of the Rules and Regulations of the U.S. Commission on Civil Rights, that a meeting of the Delaware Advisory Committee to the Commission will convene at 3:30 p.m., and will end at 5:00 p.m., and will convene at 6:30 p.m.; and will end at 9:00 p.m., on November 5, 1980, at the J. Caleb Boggs Federal Building, Federal Court Room, Wilmington, Delaware 19801. The purpose of the afternoon meeting is to report on the State Advisory Committee Chairpersons Conference; discuss the Regional Project on Northeast Corridor contracting and planning for FY '81. The purpose of the evening meeting is discussion of State Board of Education's proposal to redistrict the New Castle County School District into four separate school districts.

Persons desiring additional information or planning a presentation to the Committee, should contact the Chairperson, Ms. Beatrice R. Coker, 3106 North Van Buren, Wilmington, Delaware 19802, (302) 764–0137 or the Mid-Atlantic Regional Office, 2120 L Street, N.W., Washington, D.C. 20037, (202) 254–6717.

The meeting will be conducted pursuant to the provisions of the Rules and Regulations of the Commission.

Dated at Washington, D.C., October 15, 1980.

Thomas L. Neumann,

Advisory Committee Management Officer.
[FR Doc. 80-32920 Filed 10-21-80; 8:45 am]
BILLING CODE 6335-01-M

Florida Advisory Committee; Amendment

Notice is hereby given, pursuant to the provisions of the Rules and Regulations of the U.S. Commission on Civil Rights that a meeting of the Florida Advisory Committee of the Commission originally scheduled for October 22–23, 1980, at the Sheraton Hotel, 224 E. Garden Street, Pensacola, Florida 32501, (FR Doc. 80–30436 on page 65002) has been changed.

The meeting now will be held at the Seville Inn, Gold Room, 223 E. Garden Street, Pensacola, Florida 32501, beginning at 7:30 p.m., and ending at 10:00 p.m., on October 22, 1980. The press conference on October 23, 1980 will convene at 10:00 a.m., and will end at 12:30 p.m.

Dated at Washington, D.C., October 16, 1980.

Thomas L. Neumann,

Advisory Committee Management Officer.
[FR Doc. 80-32921 Filed 10-21-80; 8:45 am]
BILLING CODE 6335-01-M

Indiana Advisory Committee; Agenda and Notice of Open Meeting

Notice is hereby given, pursuant to the provisions of the Rules and Regulations of the U.S. Commission on Civil Rights, that a meeting of the Indiana Advisory Committee to the Commission will convene at 7:00 p.m., and will end at 10:00 p.m., on November 6, 1980, at Gary City Hall, Gary Room, 2nd Floor, 401 Broadway Street, Gary, Indiana 46402. The purpose of the meeting is for the Employment sub-committee to report on their review of the data requested as a result of the employment study of citycouncil government in Indianapolis, Indiana and the full committee will make recommendations to staff on their concepts and observations on what should be included in the report. Also, staff will give an update on the monitoring of civil rights activities in Muncie, Indiana and the Housing subcommittee will submit their final draft on the Housing Study. New business will also be discussed.

Persons desiring additional information or planning a presentation to the Committee, should contact the Chairperson, Mrs. Harriette B. Conn, 501 State Office Building, Indianapolis, Indiana 46204, (317) 633–6723 or the Midwestern Regional Office, 230 South

Dearborn Street, 32nd Floor, Chicago, Illinois 60604, (312) 353-7479.

The meeting will be conducted pursuant to the provisions of the Rules and Regulations of the Commission.

Dated at Washington, D.C., October 15, 1980.

Thomas L. Neumann.

Advisory Committee Management Officer. [FR Doc. 80-32922 Filed 10-21-90; 8:45 am] BILLING CODE 6335-01-M

Minnesota Advisory Committee; Agenda and Notice of Open Meeting

Notice is hereby given, pursuant to the provisions of the Rules and Regulations of the U.S. Commission on Civil Rights, that a meeting of the Minnesota Advisory Committee to the Commission will convene at 10 a.m., and will end at 12 p.m., on November 7, 1980, at Duluth Radisson, 505 W. Superior, Duluth, Minnesota 55802. The purpose of the meeting is to release the Duluth Desegregation Statement and discuss the Twin Cities Police Report.

Persons desiring additional information or planning a presentation to the committee, should contact the Chairperson, Ms. Lupe Lopez, 509 Sibley, St. Paul, Minnesota 55101, (612) 227–8954.

The meeting will be conducted pursuant to the provisions of the Rules and Regulations of the Commission.

Dated at Washington, D.C., October 15,

Thomas L. Neumann,

Advisory Committee Management Officer.
[FR Doc. 80-32923 Filed 10-21-90; 8:45 am]
BILLING CODE 6335-91-88

New Jersey Advisory Committee; Agenda and Notice of Open Meeting

Notice is hereby given, pursuant to the provisions of the Rules and Regulations of the U.S. Commission on Civil Rights, that a meeting of the New Jersey Advisory Committee to the Commission will convene at 6:30 p.m., and will end at 8:30 p.m., on November 13, 1980, at the Ramada Inn, Route 18, School House Lane, New Brunswick, New Jersey 08816. The purpose of the meeting is to discuss coming year projects.

Persons desiring additional information or planning a presentation to the Committee, should contact the Chairperson, Mr. Clyde C. Allen, 62 Sheridan Avenue, Plainfield, New Jersey 07060, (212) 572–7577 or the Eastern Regional Office, 26 Federal Office Building, Room 1639, New York, New York 10007, (212) 264–0543.

The meeting will be conducted pursuant to the provisions of the Rules and Regulations of the Commission.

Dated at Washington, D.C., October 17, 1980.

Thomas L. Neumann,

Advisory Committee Management Officer. [FR Doc. 80-32924 Filed 10-21-60; 6:45 am] BILLING CODE 6335-01-M

Oklahoma Advisory Committee; Agenda and Notice of Open Meeting

Notice is hereby given, pursuant to the provisions of the Rules and Regulations of the U.S. Commission on Civil Rights, that a meeting of the Oklahoma Advisory Committee to the Commission will convene at 4:00 p.m., and will end at 7:00 p.m., on November 20, 1980, at Langston University, President's Conference Room, Langston, Oklahoma 73050. The purpose of the meeting is to discuss desegregation of higher education project.

Persons desiring additional information or planning a presentation to the Committee should contact the Chairperson, Rep. Hannah Atkins, State Capitol Building, Room 334, Oklahoma City, OK 73105, (405) 521–2711 or the Southwestern Regional Office, Heritage Plaza, 418 South Main, San Antonio, Texas 78204, (512) 229–5570.

The meeting will be conducted pursuant to the provisions of the Rules and Regulations of the Commission.

Dated at Washington, D.C., October 15, 1980.

Thomas L. Newmann.

Advisory Committee Management Officer.
[FR Doc. 80-32925 Filed 10-21-80, 8:45 am]
BILLING CODE 6335-01-M

Wyoming Advisory Committee; Agenda and Notice of Open Meeting

Notice is hereby given, pursuant to the provisions of the Rules and Regulations of the U.S. Commission on Civil Rights, that a meeting of the Wyoming Advisory Committee to the Commission will convene at 9:00 a.m., and will end at 12:00 p.m., on November 15, 1980, at the Federal Building, 100 East B Street, Room 3116, Casper, Wyoming 82:001. The purpose of the meeting is to report on the SAC Chairs Conference in Washington and update the progress of research into working conditions for women and minorities in mineral extraction industries.

Persons desiring additional information or planning a presentation to the Committee should contact the Chairperson, Mrs. Jamie C. Ring, 520 Parkview Drive, Casper, Wyoming 82601, (307) 237–9504 or the Rocky Mountain Regional Office, 1020 Fifteenth Street, Suite 2235, Denver, Colorado 80202, (303) 837–2211.

The meeting will be conducted pursuant to the provisions of the Rules and Regulations of the Commission.

Dated at Washington, D.C., October 15, 1980.

Thomas L. Neumann.

Advisory Committee Management Officer. [FR Doc. 80-32928 Filed 10-21-80; 8:45 am] BILLING CODE 6335-01-M

DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[Order No. 164]

Resolution and Order Approving Application of Border Industrial Development, Inc. for a Foreign-Trade Zone in Nogales, Ariz.

Proceedings of the Foreign-Trade Zones Board, Washington, D.C.

Resolution and Order

Pursuant to the Authority granted in the Foreign-Trade Zones Act of June 18, 1934, as amended (19 U.S.C. 81a-81U), the Foreign-Trade Zones Board has adopted the following Resolution and Order:

The Board, having considered the matter, hereby orders:

After consideration of the application of Border Industrial Development, Inc., Nogales, Arizona, filed with the Foreign-Trade Zones Board (the Board) on February 26, 1980, requesting a grant of authority for establishing, operating, and maintaining a general-purpose foreign-trade zone in Nogales, Arizona, within the Nogales Customs port of entry, the Board, finding that the requirements of the Foreign-Trade Zones Act, as amended, and the Board's regulations are satisfied, and that the proposal is in the public interest, approves the application.

As the proposal involves an industrial park type zone that envisages the possible construction of buildings by parties other than the grantee, this approval includes authority to the grantee to permit the erection of such buildings, pursuant to Section 400.815 of the Board's regulations, as are necessary to carry out the zone proposal, providing that prior to its granting such permission it shall have the concurrences of the local District Director of Customs, the U.S. Army District Engineer, when appropriate, and the Board's Executive Secretary for approval prior to the commencement of any manufacturing operation within the zone. The Secretary of Commerce, as Chairman and Executive Officer of the Board, is hereby authorized to issue a grant of authority and appropriate Board Order.

Grant To Establish, Operate, and Maintain a Foreign-Trade Zone in Nogales, Ariz., Within the Nogales Customs Port of Entry

Whereas, by an Act of Congress approved June 18, 1934, an Act "To provide for the establishment, operation, and maintenance of foreign-trade zones in ports of entry of the United States, to expedite and encourage foreign commerce, and for other purposes," as amended (19 U.S.C. 81a–81U) (the Act), the Foreign-Trade Zones Board (the Board) is authorized and empowered to grant to corporations the privilege of establishing, operating, and maintaining foreign-trade zones in or adjacent to ports to entry under the jurdiction of the United States;

Whereas, Border Industrial
Development, Inc., (the Grantee), a nonprofit Arizona civic corporation, has
made application (filed February 26,
1980) in due and proper form to the
Board, requesting the establishment,
operation and maintenance of a foreigntrade zone in Nogales, Arizona, within
the Nogales Customs port of entry;

Whereas, notice of said application has been given and published, and full opportunity has been afforded all interested parties to be heard; and,

Whereas, the Board has found that the requirements of the Act and the Board's Regulations (15 CFR Part 400) are satisfied;

Now, Therefore, the Board hereby grants to the Grantee the privilege of establishing, operating, and maintaining a foreign-trade zone, designated on the records of the Board as Zone No. 60 at the location mentioned above and more particularly described on the maps and drawings accompanying the application in Exhibits IX and X, said grant being subject to the provisions, conditions, and restrictions of the Act and the Regulations issued thereunder, to the same extent as though the same were fully set forth herein, and also to the following express conditions and limitations:

Operation of the foreign-trade zone shall be commenced by the Grantee within a reasonable time from the date of issuance of the grant, and prior thereto the Grantee shall obtain all necessary permits from Federal, State, and municipal authorities.

The Grantee shall allow officers and employees of the United States free and unrestricted access to and throughout the foreign-trade zone site in the performance of their official duties.

The Grantee shall notify the Executive Secretary of the Board for approval prior to the commencement of any manufacturing operations within the zone.

The grant shall not be construed to relieve the Grantee from liability for injury or damage to the person or property of others occasioned by the construction, operation, or maintenance of said zone, and in no event shall the United States be liable therefor.

The grant is further subject to settlement locally by the District Director of Customs and the Army District Engineer with the Grantee regarding compliance with their respective requirements for the protection of the revenue of the United States and the installation of suitable facilities.

In Witness Whereof, the Foreign-Trade Zones Board has caused its name to be signed and its seal to be affixed hereto by its Chairman and Executive Officer at Washington, D.C. this 15th day of October 1980, pursuant to Order of the Board.

Foreign-Trade Zones Board. Luther H. Hodges, Jr., Chairman and Executive Officer.

Attest:
John J. Da Ponte, Jr.,
Executive Secretary.
[FR Doc. 80-32908 Filed 10-21-80; 8:45 am]
BILLING CODE 3510-25-M

COMMISSION ON EXECUTIVE, LEGISLATIVE, AND JUDICIAL SALARIES

Public Hearing

AGENCY: Commission on Executive, Legislative, and Judicial Salaries. ACTION: Notice of Public Hearing.

SUMMARY: In accordance with the Federal Advisory Committee Act, notice is hereby given of a meeting of the Commission on Executive, Legislative, and Judicial Salaries, open to public observation and participation. The purpose of the meeting is to solicit the views of the public concerning the appropriate pay levels and relationships between and among executive, legislative, and judicial salaries in the Federal Government.

DATE: Beginning at 1 p.m. on Thursday, November 6, and at 9:30 a.m. on Friday, November 7, 1980.

ADDRESSES: The Cash Room, (Pennsylvania Avenue Entrance), Department of the Treasury, 15th and -Pennsylvania Avenue, N.W. Washington, D.C. FOR FURTHER INFORMATION: Contact Lewis Shollenberger, Suite 440, 1815 N. Lynn Street, Arlington, Virginia 22209. Telephone (703) 235–2782.

SUPPLEMENTARY INFORMATION: Pursuant to section 225 of Public Law 90-206, the Commission is appointed every fourth fiscal year to make recommendations to the President on the appropriate level of compensation for the Vice President, and for positions in the Executive Branch from Cabinet Officers through positions at Level V, for the Members of Congress, for Supreme Court Justices and other members of the Federal Judiciary, and for certain other Federal officers. The Commission will submit its report to the President in early December 1980. As part of its review, the Commission wishes to seek out and carefully consider the views of all interested parties, including Federal government officials, organized labor, the business community, professional associations, and the general public.

The Commission requests that persons wishing to give testimony at this public hearing submit the subjects to be covered in writing and a summary statement of the views to be covered including name, organization, telephone number and address, to the individual named above, no later than Friday, October 31. The summaries should not exceed two typewritten pages, excluding any supplemental data such as charts, etc. which support the testimony. The Commission will then respond by telephone to those wishing to testify, giving the date and time of the appearance, and the amount of available time scheduled for testimony.

Persons who cannot testify at this hearing are invited to submit written views and comments to the Commission. The Commission requests that all written views and comments be submitted no later than the closing date of the public hearing on November 7, 1980.

While the Commission appreciates that the scope and complexity of these issues will make it difficult for some interested parties to respond fully in the time allowed, it must be emphasized that the Commission has its own time restraints and earnestly solicits the recommendations of all interested parties.

Alfred M. Zuck,

Executive Director.

[FR Doc. 80-33044 Filed 10-21-80; 8:45 am]

BILLING CODE 6820-AZ-M

DEPARTMENT OF DEFENSE

Department of the Navy

Naval Research Advisory Committee; Closed Meeting

Pursuant to the provisions of the Federal Advisory Committee Act (5 U.S.C. App. I (1976)), notice is hereby given that the Naval Research Advisory Committee will meet on November 13, 1980, at the United States Naval Observatory, Washington, D.C., and on November 14, 1980, at the Pentagon, Washington, D.C. Sessions of the meeting will commence at 8:30 a.m. and terminate at 5:00 p.m. on November 13, 1980, and commence at 8:00 a.m. and terminate at 5:00 p.m. on November 14, 1980. All sessions will be closed to the public.

The entire agenda for the meeting will consist of discussions of star positions in aiding ship navigation, time service, anti-jam communications, jamming, tactical warning, nuclear effects, and other related research. These matters constitute classified information that is specifically authorized under criteria established by Executive order to be kept secret in the interest of national defense and is in fact properly classified pursuant to Executive order. The classified and non-classified matters to be discussed are so inextricably intertwined as to preclude opening any portion of the meeting. Accordingly, the Secretary of the Navy has determined in writing that the public interest requires that all sessions of the meeting be closed to the public because they will be concerned with matters listed in section 522b(c)(1) of title 5, United States Code.

For further information concerning this meeting, contact: Captain Jesse B. Morris, U.S. Navy, Office of Naval Research (Code 700), 800 North Quincy Street, Arlington, Virginia 22217, telephone No. (202) 696–5086.

Dated: October 10, 1980.

P. B. Walker,

Captain, JAGC, U.S. Navy Alternate Federal Register Liaison Officer.

[FR Doc. 80-32897 Filed 10-21-80; 8:45 am]

Office of the Secretary

Defense Intelligence School Panel of the National Defense University and the Defense Intelligence School

Pursuant to the provisions of Subsection (d) Section 10 of Public Law 92-463, as amended by Section 5 of Public Law 94-409, notice is hereby given that a partially closed meeting of the Defense Intelligence School Panel of the Board of Visitors of the National Defense University and the Defense Intelligence School will be held on-site at the School in Washington, D.C. on 17, 18 and 19 November 1980.

Morning sessions on 17, 18 and 19 November 1980 will be devoted to the discussion of classified information as defined in Section 552b(c)(1). Title 5 of the U.S. Code and will therefore be closed to the public. Subject matter will be concerned with specialized instructional requirements and related curricula content.

M. S. Healy,

OSD Federal Register Liaison Officer, Washington Headquarters Services, Department of Defense. October 17, 1980. [FR Doc. 80-3237 Filed 10-21-80; 845 am]

BILLING CODE 3810-70-M

Department of Defense Wage Committee; Notice of Closed Meetings

Pursuant to the provisions of section 10 of Public Law 92–463, the Federal Advisory Committee Act, effective January 5, 1973, notice is hereby given that a meeting of the Department of Defense Wage Committee will be held on Tuesday, December 2, 1980; Tuesday, December 9, 1980; Tuesday, December 16, 1980, Tuesday, December 23, 1980; and Tuesday, December 30, 1980 at 10:00 a.m. in Room 3D–325, The Pentagon, Washington, D.C.

The Committee's primary responsibility is to consider and submit recommendations to the Assistant Secretary of Defense (Manpower, Reserve Affairs, and Logistics) concerning all matters involved in the development and authorization of wage schedules for Federal prevailing rate employees pursuant to Public Law 92–392. At this meeting, the Committee will consider wage survey specifications, wage survey data, local wage survey committee reports and recommendations, and wage schedules derived therefrom.

Under the provisions of section 10(d) of Public Law 92–463, the Federal Advisory Committee Act, meetings may be closed to the public when they are "concerned with matters listed in section 552b. of Title 5, United States Code." Two of the matters so listed are those "related solely to the internal personnel rules and practices of an agency," (5 U.S.C. 552b(c)(2)), and those involving "trade secrets and commercial or financial information obtained from a person and privileged or confidential" (5 U.S.C. 552b(c)(4)).

Accordingly, the Deputy Assistant Secretary of Defense (Civilian Personnel Policy) hereby determines that all portions of the meeting will be closed to the public because the matters considered are related to the internal rules and practices of the Department of Defense (5 U.S.C. 552b(c)(2)), and the detailed wage data considered by the Committee during its meetings have been obtained from officials of private establishments with a guarantee that the data will be held in confidence (5 U.S.C. 552b(4)).

However, members of the public who may wish to do so are invited to submit material in writing to the Chairman concerning matters believed to be deserving of the Committee's attention. Additional information concerning this meeting may be obtained by writing the Chairman, Department of Defense Wage Committee, Room 3D–281, The Pentagon, Washington, D.C.

M. S. Healy,

OSD Federal Register Liaison Officer, Washington Headquarters Services, Department of Defense. October 17, 1980. [FR Doc. 80-32396 Filed 10-21-80; 6:45 am] BILLING CODE 3810-70-M

DELAWARE RIVER BASIN COMMISSION

Comprehensive Plan; Public Hearing

Notice is hereby given that the Delaware River Basin Commission will hold a public hearing on November 18, 1980, beginning at 10:00 a.m. The hearing will be in the Stockholm Room of the Holiday Inn in Kulpsville, Montgomery County, Pennsylvania (Exit 31 of the northeast extension of the Pennsylvania Turnpike). The subject of the hearing is amendments of the Comprehensive Plan, and applications under Section 3.8 of the Delaware River Basin Compact, for the following interrelated projects:

1. Neshaminy Water Resources Authority D-65-76 CP (8). A water supply project involving an intake and pumping station on the Delaware River at Point Pleasant, Plumstead Township. Bucks County, Pennsylvania; a transmission main from Point Pleasant to the Bradshaw reservoir proposed by the Philadelphia Electric Company; a transmission main from Bradshaw reservoir to the North Branch Neshaminy Creek: a water treatment plant at the confluence of Pine Run with North Branch Neshaminy Creek in the Borough of Chalfont; and, southern and western transmission mains from the water treatment plant to serve areas in Bucks and Montgomery Counties. The applicant proposes to divert a maximum of 63 million gallons per day initially.

and to increase the diversions incrementally to a maximum of 95 million gallons per day by the year 2010.

2. Philadelphia Electric Company D-79-52 CP. A water supply project involving a 70 million gallon storage reservoir near Bradshaw Road in Plumstead Township, Bucks County, Pennsylvania; a proposed pumping station adjacent to the reservoir; and a seven mile transmission main from the reservoir to the East Branch Perkiomen Creek. The project will provide water supply by way of Perkiomen Creek to the Limerick nuclear generating station near Pottstown, Montgomery County, Pennsylvania, during those periods when the Schuylkill River and Perkiomen Creek flows are insufficient to maintain full plant operation. When operating, the system will withdraw from Bradshaw reservoir at a miximum rate of 46.2 million gallons per day.

Drafts of Delaware River Basin Commission dockets for each of the above project review applications are available from the Commission upon request. These documents provide a more detailed description of each project and set forth proposed terms and conditions under which the projects would be operated, if approved by the

Commission.

The public hearing will run from 10 a.m. until 5 p.m. and will resume with an evening session at 7:30 p.m. Persons wishing to testify are requested to notify the Secretary to the Commission, by phone or in writing, prior to 5 p.m., Friday, November 14, 1980. Written testimony may be submitted at the hearing in lieu of oral testimony and will be made a part of the record. The record of the hearing will remain open until 5 p.m., Friday, December 5, 1980, for receipt of written testimony.

W. Brinton Whitall, Secretary. October 15, 1980.

[FR Doc. 80-32898 Filed 10-21-80; 8:45 am]

BILLING CODE 6360-01-M

DEPARTMENT OF EDUCATION

Board of Advisors to the Fund for the Improvement of Postsecondary **Education**; Renewal

Pursuant to the Federal Advisory Committee Act, 5 USC Appendix I, notice is given of the renewal of the Board of Advisors to the Fund for the Improvement of Postsecondary Education. The Board advises the Secretary, the Assistant Secretary for Educational Research and Improvement, and the Director, Fund for the Improvement of Postsecondary

Education, on projects under consideration for support by the fund. and on the operations of the Fund generally. This includes activities such as advising on planning documents and guidelines prepared by the Director of the Fund, and advising on project ideas submitted to the Fund in response to these guidelines. This Board will expire when the National Board of the Fund for the Improvement of Postsecondary Education authorized by the Education Amendments of 1980, Pub. L. 96-374, is properly chartered and established.

Further information on the Board may be obtained from Arturo Madrid, Director, Fund for the Improvement of Postsecondary Education, U.S. Department of Education, 400 Maryland Avenue, S.W., Washington, D.C. 20202,

telephone: (202) 245-8091.

Dated: October 16, 1980. John Gabusi,

Assistant Secretary for Management. [FR Doc. 80-32931 Filed 10-21-80; 8:45 am] BILLING CODE 4000-01-M

Fund for the Improvement of Postsecondary Education; Meeting

AGENCY: Fund for the Improvement of Postsecondary Education. ACTION: Notice of meeting.

SUMMARY: This notice sets forth the proposed agenda of a forthcoming meeting of the Board of Advisory to the Fund for the Improvement of Postsecondary Education. This notice also describes the functions of the Board. Notice of this meeting is required under the Federal Advisory Committee Act (Pub. L. 92-463, Sec. 10(a)(2)).

DATE: November 7, 1980, 3:00 p.m. to 9:00 p.m.; November 8, 1980, 9:00 a.m. to 12:00

ADDRESS: Sheraton French Lick Resort. French Lick, Indiana.

FOR FURTHER INFORMATION CONTACT: Arturo Madrid, Director, Fund for the Improvement of Postsecondary Education, 400 Maryland Avenue, SW., Washington, D.C. 20202 (202/245-8091).

SUPPLEMENTARY INFORMATION: The Board of Advisors to the Fund for the Improvement of Postsecondary Education was established under Section 404 of the General Education Provisions Act. The Board of Advisors to the Fund was established to:

Recommend to the Director of the Fund, the Assistant Secretary for Educational Research and Improvement, and the Secretary priorities for funding and the approval or disapproval of grants and contracts of a given kind or over a designated amount.

The meeting of the Board shall be open to the public.

The proposed agenda includes: Developing and submitting for review

procedures for the five competitions the Fund will be conducting in FY81. The competitions are: -Mina Shaughnessy Scholars Program

-Minority Institutions Science Improvement Program Comprehensive Programs

-ED/DOL Program -Final Year Dissemination

Records shall be kept of all Board proceedings, and shall be available for public inspection at the Fund for the Improvement of Postsecondary Education, 400 Maryland Avenue, SW., Roomn 3123, Washington, D.C. 20202, between the hours of 8:00-4:30 weekdays, except Federal Holidays.

Signed: October 17, 1980.

F. James Rutherford,

Assistant Secretary, Education Research and Improvement.

[FR Doc. 80-32928 Filed 10-21-80; 8:45 am]

BULLING CODE 4000-01-M

National Advisory Council on Women's **Educational Programs; Meeting**

AGENCY: National Advisory Council on Women's Educational Programs. ACTION: Notice of meeting.

SUMMARY: This notice sets forth the schedule and proposed agenda of a forthcoming meeting of the National Advisory Council on Women's Educational Programs and its Executive, Federal Policies, Practices, and Programs, Civil Rights and WEEA Program Committees. This notice also describes the functions of the Council. Notice of this meeting is required under Section 10(a)(2) of the Federal Advisory Committee Act. This document is intended to notify the general public of their opportunity to attend.

DATES: November 10, 1980, 1:00 p.m. to 5:00 p.m. and 7:30 p.m. to 9:30 p.m.; November 11, 1980, 8:30 a.m. to 5:00 p.m.; and November 12, 1980, 8:30 a.m. to 5:00

ADDRESS: 1832 M Street, N.W., Suite 821, Washington, D.C. 20036.

FOR FURTHER INFORMATION CONTACT: Kathleen Dauito, Administrative Assistant, National Advisory Council on

Women's Educational Programs, 1832 M Street, N.W., Suite 821, Washington, D.C. 20036 (202) 653-5846.

SUPPLEMENTARY INFORMATION: The National Advisory Council on Women's Educational Programs is established pursuant to Public Law 95-561. The Council is mandated to (a) advise the

Secretary on matters relating to equal education opportunities for women and policy matters relating to the administration of the Women's Educational Equity Act of 1978; (b) make recommendations to the Secretary with respect to the allocation of any funds pursuant to the Act, including criteria developed to insure an appropriate geographical distribution of approved programs and projects throughout the Nation; (c) recommend criteria for the establishment of program priorities; (d) make such reports as the Council determines appropriate to the President and Congress on the activities of the Council: and (e) disseminate information concerning the activities of the Council.

The Council will hold an orientation session for its newly appointed members on November 10, 1980 from 1:00 p.m. to 5:00 p.m. The agenda will include a general overview of the past and present work and programs of the

Advisory Council.

The meeting of the Executive Committee will take place on November 10, 1980 from 7:30 p.m. to 9:30 p.m. The agenda will include plans for the Council meeting as well as a discussion of current activities and future plans.

The meeting of the Federal Policies, Practices, and Programs Committee, the Civil Rights Committee, and the WEEA Program Committee will take place on November 11, 1980 from 8:30 a.m. to 3:00

p.m.

The agenda for the Federal Policies, Practices, and Programs Committee will include a discussion of the Council's Congressional testimony on sex equity provisions in the Vocational Education Act, the possibility of a second forum on vocational education, and the concerns of new members and suggestions for new directions.

The agenda for the Civil Rights
Committee will include discussion of the
Council's study on alternatives to
Federal assistance termination as a
sanction for certain types of Title IX
violations, EEOC's call for information
on layoffs and affirmative action, and
follow-up on the sexual harassment

report.

The agenda for the Program
Committee will include the orientation
of new members to the activities of the
Committee, a general discussion of
possible evaluation strategies of the FY
1980 WEEA Program, and a status report
from the WEEAP Director.

The meeting of the National Advisory Council on Women's Educational Programs will take place from 3:30 p.m. to 5:00 p.m. on November 11 and from 8:30 a.m. to 5:00 p.m. on November 12, 1980. The agenda will include reports of the Executive Director and the Women's

Educational Equity Act Program, action on recommendations from the Council's standing Committees, and plans for future Council meetings.

The meetings of the Council will be open to the public. Records will be kept of the proceedings and will be available for public inspection at the office of the National Advisory Council on Women's Educational Programs, 1832 M Street, NW., Suite 821, Washington, D.C.

Signed at Washington, D.C. on October 17, 1980.

Joy R. Simonson,

Executive Director.

[FR Doc. 80-32893 Filed 10-21-80; 8:45 am]

BILLING CODE 4000-01-M

DEPARTMENT OF ENERGY

National Petroleum Council, Exploration Task Group of the Committee on Arctic Oil and Gas Resources; Meeting

Notice is hereby given that the Exploration Task Group of the Committee on Arctic Oil and Gas Resources will meet in December 1980. The National Petroleum Council was established to provide advice, information, and recommendations to the Secretary of Energy on matters relating to oil and natural gas or the oil and natural gas industries. The Committee on Arctic Oil and Gas Resources will analyze the various issues bearing on expeditious resource development of this promising frontier area. Its analysis and findings will be based on information and data to be gathered by the various task groups. The time, location and agenda of the **Exploration Task Group meeting** follows:

The second meeting of the Exploration Task Group will be held on Tuesday, December 2, 1980, starting at 9:00 a.m., in Rooms 304 and 306, Chevron U.S.A. Inc., 575 Market Street, San Francisco, California.

The tentative agenda for the meeting follows:

1. Introductory remarks from

Chairman and Government Cochairman.
2. Review preliminary drafts of individual assignments.

3. Discuss any other matters pertinent to the overall assignment of the Exploration Task Group.

The meeting is open to the public. The Chairman of the Exploration Task Group is empowered to conduct the meeting in a fashion that will, in his judgment, facilitate the orderly conduct of business. Any member of the public who wishes to file a written statement with the Exploration Task Group will be

permitted to do so, either before or after the meeting. Members of the public who wish to make oral statements should inform L. A. Vickers, Office of Oil and Natural Gas, Resource Applications, 202/633-8383, prior to the meeting and reasonable provision will be made for their appearance on the agenda.

Summary minutes of the meeting will be available for public review at the Freedom of Information Public Reading Room, Room 1E-190, DOE, Forrestal Building, 1000 Independence Avenue, SW., Washington, D.C., between the hours of 8 a.m. and 4:30 p.m., Monday through Friday, except Federal holidays.

Issued at Washington, D.C. on October 16, 1980.

R. D. Langenkamp,

Deputy Assistant Secretary Resource Development & Operations Resource Applications.

October 16. 1980.

[FR Doc. 80-32950 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-01-M

National Petroleum Council, Land Use Task Group of the Committee on Environmental Conservation; Meeting

Notice is hereby given that the Land Use Task Group of the Committee on Environmental Conservation will meet in November 1980. The National Petroleum Council'was established to provide advice, information, and recommendations to the Secretary of Energy on matters relating to oil and natural gas or the oil and natural gas industries. The Committee on **Environmental Conservation will** analyze the environmental problems of the oil and gas industries and the impact of current environmental control regulations on the availability and costs of petroleum products and natural gas. Its analysis and findings will be based on information and data to be gathered by the various task groups. The time, location and agenda of the Land Use Task Group meeting follows:

The Land Use Task Group will hold its first meeting on Wednesday, November 5, 1980, starting at 2:00 p.m., in the Conference Room of the National Petroleum Council, 1625 K Street, NW,

Washington, D.C.

The tentative agenda for the meeting follows:

1. Review Task Group assignment from the NPC Committee on Environmental Conservation.

2. Discuss Task Group study approach and individual assignments.

3. Discuss Task Group schedule.

4. Discuss any other matters pertinent to the overall assignment of the Land Use Task Group.

The meeting is open to the public. The Chairman of the Land Use Task Group is empowered to conduct the meeting in a fashion that will, in his judgment, facilitate the orderly conduct of business. Any member of the public who wishes to file a written statement with the Land Use Task Group will be permitted to do so, either before or after the meeting. Members of the public who wish to make oral statements should inform L. A. Vickers, Office of Oil and Natural Gas, Resource Applications, 202/633-8383, prior to the meeting and reasonable provision will be made for their appearance on the agenda.

Summary minutes of the meeting will be available for public review at the Freedom of Information Public Reading Room, Room 1E-190, DOE, Forrestal Building, 1000 Independence Avenue, SW, Washington, D.C., between the hours of 8 a.m. and 4:30 p.m., Monday through Friday, except Federal holidays.

Issued at Washington, D.C. on October 16, 1980.

R. D. Langenkamp,

Deputy Assistant Secretary Resource Development & Operations Resource Applications.

October 16, 1980.

[FR Doc. 80-32949 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-01-M

National Petroleum Council, Resource Assessment Task Group of the Committee on Arctic Oil and Gas Resources; Meeting

Notice is hereby given that the Resource Assessment Task Group of the Committee on Arctic Oil and Gas Resources will meet in October 1980. The National Petroleum Council was established to provide advice, information, and recommendations to the Secretary of Energy on matters relating to oil and natural gas or the oil and natural gas industries. The Committee on Arctic Oil and Gas Resources will analyze the various issues bearing on expeditious resource development of this promising frontier area. Its analysis and findings will be based on information and data to be gathered by the various task groups. The time, location and agenda of the Resource Assessment Task Group meeting follows:

The second meeting of the Resource Assessment Task Group will be held on Friday, October 31, 1980, starting at 9:00 a.m., in the Board Room of DeGoyler and MacNaughton, 400 One Energy Square, Dallas, Texas.

The tentative agenda for the meeting follows:

1. Introductory remarks from Chairman and Government Cochairman.

4. Discuss any other matters pertinent

2. Review recommendations for the methodology of the Task Group report.

3. Review the timetable of the Task Group.

to the overall assignment of the Task

Group.

The meeting is open to the public. The Chairman of the Resource Assessment Task Group is empowered to conduct the meeting in a fashion that will, in his judgment, facilitate the orderly conduct of business. Any member of the public who wishes to file a written statement with the Resource Assessment Task Group will be permitted to do so, either before or after the meeting. Members of the public who wish to make oral statements should inform L. A. Vickers, Office of Oil and Natural Gas, Resource Applications, 202/633-8383, prior to the meeting and resonable provision will be made for their appearance on the agenda.

Summary minutes of the meeting will be available for public review at the Freedom of Information Public Reading Room, Room 1E-190, DOE, Forrestal Building, 1000 Independence Avenue, SW, Washington, D.C., between the hours of 8 a.m. and 4:30 p.m., Monday through Friday, except Federal holidays.

Issued at Washington, D.C. on October 16, 1980.

R. D. Langenkamp,

Deputy Assistant Secretory, Resource Development & Operations, Resource Applications.

October 16, 1980.

[FR Doc. 80-32951 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-01-M

Office of Assistant Secretary for International Affairs

Proposed Subsequent Arrangements

Pursuant to Section 131 of the Atomic Energy Act of 1954, as amended (42 U.S.C. 2160) notice is hereby given of proposed "subsequent arrangements" under the Agreement for Cooperation Between the Government of the United States of America and the Government of Canada Concerning Civil Uses of Atomic energy, as amended, and the Additional Agreement for Cooperation Between the Government of the United States of America and the European Atomic Energy Community (EURATOM) Concerning Peaceful Uses of Atomic Energy, as amended.

The subsequent arrangements to be carried out under the above mentioned agreements involve approval of the following sales contracts:

S-CA-300, to the Government of Canada, 1,000 milligrams of uranium, greater than 99% enriched in U-235, to be used in a research program to develop analytical procedures concerning uranium isotopes.

S-EU-665, to Belgium, 1,000 milligrams of uranium containing 99.9% U-238, 100 milligrams of uranium containing approximately 90% U-236, 10 milligrams of plutonium enriched to greater than 85% Pu-244, and 50 milligrams of plutonium, enriched to 99.9985% in Pu-239. These materials are to be used for safeguards purposes, for burn-up determinations, for fuel analysis, and for exploratory research.

In accordance with Section 131 of the Atomic Energy Act of 1954, as amended, it has been determined that the furnishing of these nuclear materials will not be inimical to the common defense and security.

These subsequent arrangements will take effect no sooner than fifteen days after the date of publication of this notice.

For the Department of Energy. Dated: October 16, 1980.

Harold D. Bengelsdorf,

Director for Nuclear Affoirs, International Nucleor ond Technical Progroms.

[FR Doc. 80-32811 Filed 10-21-80; 8:45 am]
BILLING CODE 6450-01-M

Proposed Subsequent Arrangements

Pursuant to Section 131 of the Atomic Energy Act of 1954, as amended (42 U.S.C. 2160) notice is hereby given of proposed "subsequent arrangements" under the Additional Agreement for Cooperation Between the Government of the United States of America and the European Atomic Energy Community (EURATOM) Concerning the Peaceful Uses of Atomic Energy, as amended.

These subsequent arrangements to be carried out under the above mentioned Agreement involve the shipment of enriched uranium/aluminum alloy fuels from the locations below to the DOE Savannah River facility for reprocessing and storage of recovered uranium.

Reactor and location	Kilograms of contained uranium
FRG 1 and 2, Federal Republic of Germany	56

ESSOR, Italy

In accordance with Section 131 of the Atomic Energy Act of 1954, as amended, it has been determined that these subsequent arrangements will not be inimical to the common defense and security. These arrangements for returning U.S. origin highly enriched uranium (HEU) to the U.S. are consistent with U.S. non-proliferation policy in that they serve to reduce the amount of HEU abroad.

These subsequent arrangements will take effect no sooner than fifteen days after the date of publication of this notice.

For the Department of Energy. Dated: October 16, 1980.

Harold D. Bengelsdorf,

Director for Nuclear Affairs, International Nuclear and Technical Programs.

[FR Doc. 80-32812 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-01-M

Bonneville Power Administration

Dickey-Lincoln School Lakes Transmission Project; Public Meetings

The U.S. Department of Energy (DOE) will conduct public meetings to provide information and receive comments on a draft Environmental Impact Statement (EIS) describing electrical transmission facilities between the Comerford and Moore Dams and Franklin, New Hampshire, area. These meetings are scheduled as follows: Wednesday, November 12, 7:30 p.m., Littleton Town Hall, Littleton, New Hampshire, and Thursday, November 13, 7:30 p.m., Court Room, Plymouth Town Hall, Plymouth, New Hampshire.

The supplemental draft Environmental Impact Statement was filed with EPA on October 3, 1980, and notice of its availability was published in the Federal Register on October 10, 1980. A 45-day period has been allotted for public comment and review of the document.

Questions regarding the EIS should be directed to Timothy J. Murray, Assistant Project Manager for Environmental Studies, Dickey-Lincoln School Lakes Transmission EIS Project, Bonneville Power Administration—ETMC, P.O. Box 3621, Portland, Oregon 97208.

Dated at Washington, D.C., this 17th day of October, 1980.

Roger E. Seifert,

Assistant Manager.

[FR Doc. 80-32952 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-01-M

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Federal Energy Regulatory Commission

Volume 300

Agencies Under the Natural Gas Policy Determinations by Juriscictional Act of 1978

October 16, 1980.

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R: Revision or redetermination by Unisdictional Agency C: Correction to prior Fed. Reg. notice C: 108 Denied C: 102 103 Approved C: 108 Denied C: 108 Denied C: 109 108 Approved C: Well Name C: Well Name C: Well Name
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Other Purchasers-Volume No. 300

8100319 Columbia Gas Transmission

Corp.

8100321 Columbia Gas Transmission

Corp.

8100381 Quaker State Oil Refining

Corp.

8100549 Consolidated Gas Co.

8100579 Union Texas Petroleum

The above notices of determination were received from the indicated jurisdictional agencies by the Federal Energy Regulatory Commission pursuant to the Natural Gas Policy Act of 1978 and 18 CFR 274.104. Negative determinations are indicated by a "D" after the section code. Estimated annual production (PROD) is in million cubic feet (MMcf). An (*) preceding the control number indicates that other purchasers are listed at the end of the notice.

The applications for determination in these proceedings together with a copy or description of other materials in the record on which such determinations were made are available for inspection, except to the extent such material is treated as confidential under 18 CFR 275.206, at the Commission's Division of Public Information, Room 1000, 825 North Capitol Street, NE., Washington, D.C. 20426.

Persons objecting to any of these determinations may, in accordance with 18 CFR 275.203 and 18 CFR 275.204, file a protest with the Commission on or before November 6, 1980.

Please reference the FERC Control Number (JD No) in all correspondence related to these determinations.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32995 Filed 10-21-80; 8:45 am]

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[Volume 301]

Determinations by Jurisdictional Agencies Under the Natural Gas Policy Act of 1978

October 17, 1980.

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Other Purchasers-Volume No. 301

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Corp.
The above notices of determination were received from the indicated jurisdictional agencies by the Federal Energy Regulatory Commission pursuant to the Natural Gas Policy Act of 1978 and 18 CFR 274.104. Negative determinations are indicated by a "D" after the section code. Estimated annual production (PROD) is in million cubic feet (MMcf). An (*) preceding the control number indicates that other purchasers are listed at the end of the notice.

The applications for determinations in these proceedings together with a copy or description of other materials in the record on which such determinations were made are available for inspection, except to the extent such material is treated as confidential under 18 CFR 275.206, at the Commission's Division of Public Information, Room 1000, 825 North Capitol Street, NE., Washington, D.C. 20426.

Persons objecting to any of these determinations may, in accordance with 18 CFR 275.203 and 18 CFR 275.204, file a protest with the Commission on or before November 6, 1980.

Please reference the FERC Control Number (JD No.) in all corrrespondence related to these determinations. Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32993 Filed 10-21-80; 8:45 am]
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Agencies Under the Natural Gas Policy

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Other Purchasers-Volume No. 299

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8100158 American Cyanamid Co.
8100159 American Cyanamid Co.
8100256 Monterey P L Co.

The above notices of determination were received from the indicated jurisdictional agencies by the Federal Energy Regulatory Commission pursuant to the Natural Gas Policy Act of 1978 and 18 CFR 274.104. Negative determinations are indicated by a "D" after the section code. Estimated annual production (PROD) is in million cubic feet (MMcf). An (*) preceding the control number indicates that other purchasers are listed at the end of the notice.

The applications for determination in these proceedings together with a copy or description of other materials in the record on which such determinations were made are available for inspection, except to the extent such material is treated as confidential under 18 CFR 275.206, at the Commission's Division of Public Information, Room 1000, 825 North Capitol Street, NE., Washington, D.C. 20426.

Persons objecting to any of these determinations may, in accordance with 18 CFR 275.203 and 18 CFR 275.204, file a protest with the Commission on or before November 6, 1980.

Please reference the FERC Control Number (JD No) in all correspondence related to these determinations.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32996 Filed 10-21-80; 8:45 am]

[Docket No. RA31-1-000]

Arizona Fuels Corp.; Filing of Petition for Review Under 42 U.S.C. 7194

October 10, 1980.

Take notice that Arizona Fuels Corporation on October 2, 1980, filed a Petition for Review under 42 U.S.C. § 7194(b) (1977 Supp.) from an order of the Secretary of Energy (Secretary).

Copies of the petition for review have been served on the Secretary and all participants in prior proceedings before the Secretary.

Any person who participated in the prior proceedings before the Secretary may be a participant in the proceeding before the Commission without filing a petition to intervene. However, any such

person wishing to be a participant is requested to file a notice of participation on or before October 27, 1980, with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426. Any other person who was denied the opportunity to participate in the prior proceedings before the Secretary or who is aggrieved or adversely affected by the contested order, and who wishes to be a participant in the Commission proceeding, must file a petition to intervene on or before October 27, 1980, in accordance with the Commission's Rules of Practice and Procedure (18 CFR 1.8 and 1.40(e)(3)).

A notice of participation or petition to intervene filed with the Commission must also be served on the parties of record in this proceeding and on the Secretary of Energy through John McKenna, Office of General Counsel, Department of Energy, Room 6H–025, 1000 Independence Avenue, S.W., Washington, D.C. 20585.

Copies of the petition for review are on file with the Commission and are available for public inspection at Room 1000, 825 North Capitol St., N.E., Washington, D.C. 20426.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32842 Filed 10-21-80; 8:45 am]

[Docket No. RA80-53]

Art Frost Leasing Co. (Glendale Automotive Services); Filing of Petition for Review Under 42 U.S.C. 7194

October 10, 1980.

Take notice that Art Frost Leasing Co. on June 24, 1980, filed a Petition for Review under 42 U.S.C. § 7194(b) (1977 Supp.) from an order of the Secretary of Energy (Secretary).

Copies of the Petition for Review have been served on the Secretary and all participants in prior proceedings before

the Secretary.

Any person who participated in the prior proceedings before the Secretary may be a participant in the proceeding before the Commission without filing a petition to intervene. However, any such person wishing to be a participant is requested to file a notice of participation on or before October 27, 1980, with the Federal Energy Regulatory Commission, 825 North Capitol Street NE., Washington, D.C. 20426. Any other person who was denied the opportunity to participate in the prior proceedings before the Secretary or who is aggrieved

or adversely affected by the contested order, and who wishes to be a participant in the Commission proceeding, must file a petition to intervene on or before October 27, 1980, in accordance with the Commission's Rules of Practice and Procedure (18 CFR 1.8 and 1.40(e)(3)).

A notice of participation or petition to intervene filed with the Commission must also be served on the parties of record in this proceeding and on the Secretary of Energy through John McKenna, Office of General Counsel, Department of Energy, Room 6H–025, 1000 Independence Avenue SW., Washington, D.C. 20585.

Copies of the petition for review are on file with the Commission and are available for public inspection at Room 1000, 825 North Capitol St. NE., Washington, D.C. 20426.

Kenneth F. Plumb.

Secretary.

[FR Doc. 80-32843 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. ES80-83]

Central Illinois Light Co.; Application

October 10, 1980.

Take notice that on September 30, 1980, Central Illinois Light Company (Applicant) filed an application seeking authority pursuant to Section 204 of the Federal Power Act to issue up to \$66,000,000 prinicpal amount of short-term debt to be issued from time to time with maturities not later than December 31, 1983.

Any person desiring to be heard or to make any protest with reference to said application should on or before October 30, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, petitions to intervene or protests in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10). The application is on file with the Commission and available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32855 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Project No. 3412]

City of Oxford, Kans.; Application for Preliminary Permit

October 9, 1980.

Take notice that the City of Oxford, Kansas (Applicant) filed on August 28, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. Sections 791(a)-825(r)] for proposed Project No. 3412 to be known as the Oxford Mill Project located on the Arkansas River in the City of Oxford, Sumner County, Kansas.

Correspondence with the Applicant should be directed to: Mayor N.R. Nelson, City Hall, Oxford, Kansas 67119.

Project Description—The proposed project would consist of the existing main dam, secondary dam, canal, Mill Building and tailrace canal in Oxford. The Applicant intends to study the feasibility of restoring two existing turbine-generator units with a total rated capacity of 300 kW located within the Mill Building. The project would be capable of generating up to 2,100,000 kWh annually saving the equivalent of 3,450 barrels of oil or 1,000 tons of coal annually.

Purpose of Project—Energy generated at the project would be sold to Kansas Gas and Electric Company for distribution to its customers.

Proposed Scope and Cost of Studies under Permit—The work proposed under the preliminary permit would include economic analysis, preparation of preliminary engineering plans, and a study of environmental impacts. Based on results of these studies, Applicant would decide whether to proceed with more detailed studies and the preparation of an application for license to construct and operate the project. Applicant estimates that the cost of the work to be performed under the preliminary permit would be \$8,000.

Purpose of Preliminary Permit—A

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described applications for preliminary permits. (A copy of each application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of permits and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Completing Applications-Anyone desiring to file a competing application must submit to the Commission, on or before November 17, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than January 16, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33(b) and (c), (as amended 44 FR 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR 4.33(a) and (d), (as amended, 44 FR 61328, October 25,

Comments, Protests, or Petitions to Intervene-Anyone desiring to be heard or to make any protests about these applications should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the Requirements of the Commission's Rules of Practice and Procedure, 18 CFR Section 1.8 or Section 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in Section 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comment, protest, or petition to intervene must be filed on or before November 17, 1980, and must specify which of the above applications is being addressed. The Commission's address is: 825 North Capitol Street, NE., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32844 Filed 10-21-80; 8:45 am] B!LLING CODE 6450-85-M

[Docket No. RP80-145]

Columbia Gulf Transmission Co.; Proposed Changes in FERC Gas Tariff

October 10, 1980.

Take notice that Columbia Gulf Transmission Company (Columbia Gulf), on September 30, 1980, tendered for filing proposed changes to its FERC Gas Tariff as follows:

Original Volume No. 1

Twenty-sixth Revised Sheet No. 7

Original Volume No. 2

Seventh Revised Sheet No. 72 Seventh Revised Sheet No. 73 Fourth Revised Sheet No. 92 Fourth Revised Sheet No. 93 Fourth Revised Sheet No. 126 Fifth Revised Sheet No. 145 Fifth Revised Sheet No. 146 Fourth Revised Sheet No. 263 Third Revised Sheet No. 320 Third Revised Sheet No. 337 Third Revised Sheet No. 386 Third Revised Sheet No. 387 Second Revised Sheet No. 416 Second Revised Sheet No. 417 Third Revised Sheet No. 440 Third Revised Sheet No. 484 Third Revised Sheet No. 493 Third Revised Sheet No. 567 Third Revised Sheet No. 596 Second Revised Sheet No. 628 First Revised Sheet No. 663 First Revised Sheet No. 677 First Revised Sheet No. 702 Second Revised Sheet No. 750 Second Revised Sheet No. 820 Second Revised Sheet No. 821 Second Revised Sheet No. 848 Second Revised Sheet No. 849 First Revised Sheet No. 937 First Revised Sheet No. 1052 First Revised Sheet No. 1097

The revised tariff sheets proposed to become effective November 1, 1980, reflects an increase in Columbia Gulf's revenue of \$44,066,538 based on a cost of service for the test period twelve months ended May 31, 1980, as adjusted, compared with revenue based on April 26, 1980 level cost of service under the Stipulation and Agreement at Docket No. RP78-19. Columbia Gulf further states that the increased rates are required because of increases in labor and materials expense; an increase in the company's overall rate of return; and other cost changes more fully explained in the filing.

Columbia Gulf specifically requests that the Commission shorten the period of suspension for the subject rate filing, and permit the the rates to go into effect, subject to refund, on November 1, 1980.

Copies of this filing were served by the Company upon each of its jurisdictional customers.

Any person desiring to be heard or to protests said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, Union Center Plaza Building, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR, 1.8 and 1.10). All such petitions or protests should be filed on or before October 24, 1980. Protests will be considered by the Commission in

determining the appropriate action to be taken, but will not serve to make protestants parties to the proceedings. Any person wishing to become a party msut file a petition to intervene. Copies of Columbia Gulf's filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32851 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Project No. 3326]

Continental Hydro Corp.; Application for Preliminary Permit

October 10, 1980.

Take notice that the Continental Hydro Corporation (Applicant) filed on August 18, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. §§ 791(a)-825(r)] for proposed Project No. 3326 to be known as the Huntington Lake Dam Hydroelectric Project located at the U.S. Army Corps of Engineers' Huntington Dam and Lake flood control project, on the Wabash River near Huntington, Huntington County, Indiana. Correspondence with the Applicant should be directed to: A. Gail Staker, President, 141 Milk Street, Suite 1143, Boston, Massachusetts 02109.

Project Description—The proposed project would consist of: (1) a penstock from the existing sluice gates; (2) a powerhouse to be located on the northwest bank of the river; (3) transmission lines; and (4) other appurtenances. Applicant estimates the capacity of the project to be 2.13 MW, and the annual energy output to be 8.5

Purpose of Project—Energy developed at Project No. 3326 would be sold to the Indiana and Michigan Electric Company for distribution to its customers.

Proposed Scope and Cost of Studies under Permit—The Applicant seeks issuance of a preliminary permit for a period of 36 months. The work to be performed under the preliminary permit would consist of gathering necessary data, completing surveys and environmental studies, obtaining necessary Federal, State and local permits, and preparing necessary documentation for the Commission's licensing requirements. Applicant estimates that the cost of works to be performed under the permit would not exceed \$50,000.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the

permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or before December 15, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 13, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33(b) and (c), (as amended, 44 FR 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR, 4.33(a) and (d), (as amended, 44 FR 61328, October 25, 1979.)

Comments, Protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 15, 1980. The Commission's address is: 825 North Capitol Street, N.E., Washington, D.C.

20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32850 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Project No. 3356]

Continental Hydro Corp.; Application for Preliminary Permit

October 10, 1980.

Take notice that Continental Hydro Corporation (Applicant) filed on August 25, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. §§ 791(a)-825(r)] for proposed Project No. 3356 to be known as Wister Dam Project located on the Poteau River in the Town of Wister, Le Flore County, Oklahoma. Correspondence with the Applicant should be directed to: A. Gail Staker, President, 141 Milk Street, Suite 1143,

Boston, Massachusetts 02109. Project Description-The proposed project would utilize the existing U.S. Army Corps of Engineers' Wister Dam and would consist of: (1) a 320-foot-long penstock located along the right (south) bank; (2) a powerhouse containing a generating unit having a rated capacity of 4,700 kW; (3) a short tailrace; and (4) appurtenant facilities. Project energy would be transmitted to existing power lines serving the dam or to Oklahoma Gas and Electric's 161 kV transmission lines within several miles of the project. Applicant estimates the annual generation would average about

Purpose of Project—Project energy would be sold to Oklahoma Gas and Electric.

19.100.000 kWh.

Proposed Scope and Cost of Studies under Permit—Applicant seeks issuance of a preliminary permit for a period of three years, during which time it would prepare studies of the hydraulic construction, economic, environmental, historic, and recreational aspects of the project. Depending upon the outcome of the studies, Applicant would prepare an application for an FERC license. Applicant estimates the cost of the studies under the permit would be

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and

environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications-Anyone desiring to file a competing application must submit to the Commission, on or before December 15, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 13, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33 (b) and (c), (as amended, 44 F.R. 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR, 4.33 (a) and (d), (as amended, 44 FR 61328, October 25, 1979.)

Comments, Protests, or Petitions to Intervene-Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Fedral Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 15, 1980. The Commission's address is: 825 North Capitol Street, N.E., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32847 Filed 10-21-80; 8:45 am]

[Project No. 3366]

Continental Hydro Corp.; Application for Preliminary Permit

October 10, 1980.

Take notice that Continental Hydro Corporation (Applicant) filed on August 25, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. §§ 791(a)–825(r)] for proposed Project No. 3366 to be known as the Fishtrap Project located on the Levisa Fork, Big Sandy River in the Town of Fishtrap, Pike County, Kentucky. Correspondence with the Applicant should be directed to: Mr. A. Gail Staker, 141 Milk Street, Suite 1143, Boston, Massachusetts 02109.

Project Description—The proposed project would utilize the existing U.S. Army Corps of Engineers Fishtrap Dam and Reservoir and would consist of a powerhouse with one or more generating units having a total rated capacity of 2 MW, and a 1-mile-long transmission line. The project would be capable of generating up to 8,800,000 kWh annually saving the equivalent of 14,500 barrels of oil or 4,100 tons of coal.

Purpose of Project—Energy generated at the project would likely be sold to Kentucky Power Company for distribution to it's customers.

Proposed Scope and Cost of Studies under Permit—The work proposed under the preliminary permit would include economic analysis, preparation of preliminary engineering plans, and a study of environmental impacts. Based on results of these studies, Applicant would decide whether to proceed with more detailed studies and the preparation of an application for license to construct and operate the project. Applicant estimates that the cost of the work to be performed under the preliminary permit would be \$60,000.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or before December 15, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 16, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33(b) and (c), (as amended, 44 F.R. 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR, 4.33(a) and (d), (as amended, 44 F.R. 61328, October 25, 1979.)

Comments, Protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to interve in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 15, 1980. The Commission's address is: 825 North Capitol Street, N.E., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32849 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. RA80-68]

Crossroads Shell; Filing of Petition for Review Under 42 U.S.C. 7194

October 10, 1980.

Take notice that Crossroads Shell on April 28, 1980, filed a Petition for Review under 42 U.S.C. § 7194(b) (1977 Supp.) from an order of the Secretary of Energy (Secretary).

Copies of the petition for review have been served on the Secretary and all participants in prior proceedings before

the Secretary.

Any person who participated in the prior proceedings before the Secretary may be a participant in the proceeding before the Commission without filing a petition to intervene. However, any such person wishing to be a participant is requested to file a notice of participation on or before October 27, 1980, with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426. Any other person who was denied the opportunity to participate in the prior proceedings before the Secretary or who is aggrieved or adversely affected by the contested order, and who wishes to be a participant in the Commission proceeding, must file a petition to intervene on or before October 27, 1980, in accordance with the Commission's Rules of Practice and Procedure (18 CFR 1.8 and 1.40(e)(3)).

A notice of participation or petition to intervene filed with the Commission must also be served on the parties of record in this proceeding and on the Secretary of Energy through John McKenna, Office of General Counsel, Department of Energy, Room 6H–025, 1000 Independence Avenue, S.W.,

Washington, D.C. 20585.

Copies of the petition for review are on file with the Commission and are available for public inspection at Room 1000, 825 North Capitol St., N.E., Washington, D.C. 20426.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80–32837 Filed 10–21–80; 8:45 am] BILLING CODE 6450–85–M

[Docket No. TC81-5-000]

Ei Paso Natural Gas Co.; Tariff Sheet Filings

October 10, 1980.

Take notice that on October 1, 1980, El Paso Natural Gas Company (El Paso), P.O. Box 1492, El Paso, Texas 79978, filed in Docket No. TC81-5-000 tariff sheets pursuant to Part 281 of the Commission's Regulations under the Natural Gas Policy Act of 1978 to its

FERC Gas Tariff, Original Volume No. 1 to become effective November 1, 1980, reflecting a periodic update to the seasonal base volumes of El Paso's affected customers.

El Paso states that the changes to its currently effective Index of Base Volumes are contained on tendered Fifth Revised Sheet No. 100 and Second Revised Sheet Nos. 101 through 103 and 105 through 107, and the changes to El Paso's Index of Priority Limitations are contained on tendered Second Revised Sheet Nos. 131, 135, 138, 144 and 152, Third Revised Sheet Nos. 132, 146, and 151, and First Revised Sheet Nos. 157 and 158.

Further it is indicated that the changes reflected in the seasonal base volumes contained in the Index of Base Volumes and the Index of Priority Limitations, for each affected customer, encompass the accumulation of data furnished to El Paso in response to letters El Paso set to its system customers except those having only Priority 1 requirements, requesting the appropriate data from each of said customers. Such changes reflect data submitted to El Paso associated with each affected customer's current essential agricultural requirements, that is, increases or reductions in Priority 2(a), and the related reclassification to Priority 2(a), when necessary of end-users' requirements currently classified in Priority 2, 3, 4, or 5, it is asserted.

El Paso also states that as a result of an inadvertent computational error in the data submitted by Pacific Gas and Electric Company (PG&E) to El Paso in compliance with the Commission's Order No. 29, the data pertaining to PG&E contained in the Index of Priority Limitations presently on file with the Commission are in error. Accordingly, El Paso states that Third Revised Sheet No. 146 is tendered to correct the seasonal base volumes, by priority, of PG&E shown on currently effective Second Revised Sheet No. 146.

El Paso also states that due to assignment or sale of various properties the following changes in the Index of Base Volumes and the Index of Priority

Limitations are necessitated:

Community Public Service Company to West Texas Gas, Inc. and Magma Natural Gas Company to City of

Mesa, Arizona, respectively.

El Paso also submitted a complete copy of the Data Verification Committee

Report.

Any person desiring to be heard or to make any protest with reference to said tariff sheet filings should on or before October 24, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32853 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. TA81-1-51 (PGA81-1)]

Great Lakes Gas Transmission Co.; Proposed Changes in FERC Gas Tariff Under Purchased Gas Adjustment Clause Provisions

October 10, 1980.

Take notice that Great Lakes Gas
Transmission Company (Great Lakes),
on September 30, 1980, tendered for
filing Thirty-Sixth-A Revised Sheet No.
57, to its FERC Gas Tariff, First Revised
Volume No. 1, proposed to be effective
November 1, 1980.

Great Lakes states that the revised purchased gas cost adjustment reflects a reduction in the cost of gas purchased from TransCanada PipeLines Limited, its sole supplier of natural gas, as a result of a reduction in the heat content

of the gas.

In addition, the revised tariff sheet reflects a purchased gas cost surcharge resulting from maintaining an unrecovered purchased gas cost account for the period commencing March 1, 1980 and ending August 31, 1980 as well as an adjustment for changes in the compressor fuel cost from that reflected in the base tariff rates. The compressor fuel adjustment is required in accordance with Article III of the Stipulation and Agreement in Docket No. RP79–10 which was approved by the Commission on March 31, 1980.

Great Lakes also states that copies of this filing have been served upon its customers and the Public Service Commissions of Minnesota, Wisconsin

and Michigan.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C., 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules and

Practice and Procedure (18 CFR 1.8 and 1.10). All such petitions or protests should be filed on or before October 24, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32836 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. RA80-121]

Jack Halbert; Filling of Petition for Review Under 42 U.S.C. 7194

October 10, 1980.

Take notice that Jack Halbert on September 26, 1980, filed a Petition for Review under 42 U.S.C. § 7194(b) (1977 Supp.) from an order of the Secretary of Energy (Secretary).

Copies of the petition for review have been served on the Secretary and all participants in prior proceedings before the Secretary.

Any person who participated in the prior proceedings before the Secretary may be a participant in the proceeding before the Commission without filing a petition to intervene. However, any such person wishing to be a participant is requested to file a notice of participation on or before October 27, 1980, with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426. Any other person who was denied the opportunity to participate in the prior proceedings before the Secretary or who is aggrieved or adversely affected by the contested order, and who wishes to be a participant in the Commission proceeding, must file a petition to intervene on or before October 27, 1980, in accordance with the Commission's Rules of Practice and Procedure (18 CFR 1.8 and 1.40(e)(3)).

A notice of participation or petition to intervene filed with the Commission must also be served on the parties of record in this proceeding and on the Secretary of Energy through John McKenna, Office of General Counsel, Department of Energy, Room 6H–025, 1000 Independence Avenue, S.W. Washington, D.C. 20585.

Copies of the petition for review are on file with the Commission and are

available for public inspection at Room 1000, 825 North Capitol St., N.E., Washington, D.C. 20426.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32838 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. TA81-1-53 (PGA81-1)]

Kansas-Nebraska Natural Gas Co., Inc.; Proposed Changes in FERC Gas Tariff

October 10, 1980.

Take notice that Kansas-Nebraska Natural Gas Co., Inc. (Kansas-Nebraska) on September 30, 1980 tendered for filing proposed changes in its FERC Gas Tariff, Third Revised Volume No. 1. The proposed changes will adjust its rates charged its jurisdictional customers pursuant to the Purchased Gas Cost Adjustment provision (Section 19) and its Incremental Pricing Surchages provision (Section 20) of the General Terms and Conditions of its FERC Gas Tariff, Third Revised Volume No. 1. The proposed changes would incease the commodity rate under each of Kansas-Nebraska's jurisdictional rate schedules by \$0.5538 per MCF of which \$0.5276 per MCF represents the increase in the base gas cost and \$0.0262 per MCF the increase in the unrecovered gas cost surcharge. This filing is proposed to become effective December 1, 1980.

Copies of the filing were served upon the company's jurisdictional customers, interested public bodies and all direct and indirect customers which will be subject to the incremental pricing provisions.

Any person desiring to be heard or make any protest with reference to this filing should, on or before October 24, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedures (18 CFR 1.8 or 1.10) under the Regulations of the Natural Gas Act (18 CFR 157.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules. Copies of this filing

are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32839 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. TA81-1-48-000]

Michigan Wisconsin Pipe Line Co.; Proposed Changes In FERC Gas Tariff

October 10, 1980.

Take notice that on October 1, 1980, Michigan Wisconsin Pipe Line Company (Michigan Wisconsin) tendered for filing Ninth Revised Sheet No. 7 to its F.E.R.C. Gas Tariff, Original Volume No. 1 and proposed an effective date of November 1, 1980.

This filing reflects a net increase in Michigan Wisconsin's one-part rates and the commodity component of the two-part rate of 16.98¢ per dekatherm (dth). This increase is the result of: (1) the effect of price increases on purchased gas in accordance with the NGPA; (2) the replacement of old lowcost sources of supply with new highercost sources; (3) a decrease of 8.82¢ in the surcharge adjustment; and (4) a decrease of .58¢ in the LFUT adjustment. Michigan Wisconsin also filed Third Revised Sheet No. 7a to reflect that zero MSAC's have been reported by its customers.

Michigan Wisconsin further states that it requests a waiver of the requirements of Part 154 of the Commission's Regulations under the Natural Gas Act to the extent that such waiver may be necessary to permit this filing of Ninth Revised Sheet No. 7 and Third Revised Sheet No. 7a to be made and to become effective November 1, 1980.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street NE., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before October 24, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this application are on file with the Commission and are available for public inspection. Kenneth F. Plumb,

Secretary.

[FR Doc. 80–32840 Filed 10–21–80: 8:45 am]

BILLING CODE 6450-85-M

[Docket No. TA81-1-49-000 (PGA 81-1)]

Montana-Dakota Utilitles Co.; Purchased Gas Cost Adjustment Filing

October 10, 1980.

Montana-Dakota Utilities Co. ("MDU"), on October 1, 1980, submitted for filing as part of the its FERC Gas Tariff the following tariff sheets:

Originial Volume No. 4

Fifteenth Revised Sheet No. 3A

First Revised Volume No. 2

Eighth Revised Sheet No. 10

MDU states that this tariff filing is being made pursuant to its Purchased Gas Cost Adjustment Provisions. The proposed changes include a Gas Cost Adjustment of 59.325 cents per Mcf and a Surcharge Adjustment is 34.449 cents per Mcf. The proposed changes are supported by exhibits attached to the filing.

MDU states that it has reflected in the filing amounts refunded under Docket No. RP74-97 (PGA78-1) as a special twelve-month surcharge to reflect the decision of the United States Court of Appeals for the Eighth Circuit in Montana-Dakota Utilities Co. v. Federal Energy Regulatory Commission, No. 79-1915, issued August 21, 1980, which determined that conclusion of Powell II area gas costs in MDU's rates is proper. MDU states that the Gas Cost Adjustment of 59.325 cents per Mcf and the normal current surcharge of 13.224 cents per Mcf include gas costs from the Powell II unit in conformance with the decision.

MDU states that it has consulted with its jurisdictional customers and that they are agreeable to paying the special Powell II surcharge of 21.225 cents per Mcf over a twelve-month period.

The proposed effective date of MDU's PGA filing is November 1, 1980.

Any person desiring to be heard or to protest said application should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedures (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before October 24, 1980. Protests will be considered by the Commission in

determining the appropriate action to be taken, but will not serve the make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene. Copies of the filing are on file with the Commission and available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32852 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Project No. 3223]

Northern Caiifornia Power Agency and the Cities of Anaheim, Azusa, Banning, Coiton, and Riverside, Caiif.; Application for a New Major License

October 10, 1980.

Take notice that on June 20, 1980, the Northern California Power Agency and the Cities of Anaheim, Azusa, Banning, Colton, and Riverside, California (Applicants) filed an application with the Federal Energy Regulatory Commission under the Federal Power Act, 16 U.S.C. §§ 791(a)-825(r), for new major license for the constructed Rock Creek-Cresta Project No. 3223 located on the North Fork Feather River in the Counties of Plumas, Butte, Yuba, and Sutter, California. The existing license for this project (Licensee: Pacific Gas and Electric Company) will expire on September 30, 1982. Correspondence with the Applicants should be directed to: Ms. Frances E. Francis, Attorney, Spiegel and McDiarmid, 2600 Virginia Avenue, NW., Suite 312, Washington, D.C. 20037. The project affects lands of the United States within the Plumas and Lassen National Forests.

The Rock Creek-Cresta Project, with a total installed capacity of 180,800 kW,

consists of:

A. Rock Creek Development comprising: (1) the Rock Creek Reservior with a gross storage capacity of 4,400 acre-feet and a surface area of 118 acres at elevation 2,216.2 feet; (2) the Rock Creek Dam, a concrete gravity overflow structure, 126 feet high (from stream bed to the top of spillway gates), with a crest elevation of 2,230.2 feet and crest length of 567 feet; (3) a main spillway at elevation 2,188.2 feet containing two 124-foot wide bays, controlled by hydraulically operated drum gates; (4) a 22.5-foot wide supplementary spillway at elevation 2,210.2 feet, located to the west of the drum gates, controlled by a radial gate; (5) an intake structure within the reservior about 100 feet upstream of the dam near the western abutment; (6) a 25/19-foot diameter,

34,110-foot long tunnel; (7) a surge chamber; (8) two 12/9.75-foot diameter penstocks, 906 and 938 feet long; (9) a powerhouse containing two generating units with total installed capacity of 113,400 kW; and (10) a switchyard, adjacent to the powerhouse, containing two 13.8/230-kV transformer units.

B. Cresta Development comprising: (1) the Cresta Reservoir with a gross storage capacity of 4,140 acre:feet; and a surface area of 95 acres at elevation 1,681.2 feet; (2) the Cresta Dam, a concrete gravity overflow structure, 114 feet high (from stream bed to the top of spillway gates) with a crest elevation of 1,690.2 feet and crest length of 377.5 feet; (3) a main spillway at elevation 1,653.2 feet containing two 124-foot wide bays, controlled by hydraulically operated drum gates; (4) a 22.5-foot wide supplementary spillway at elevation 1,666.2 feet, located to the east of the drum gates, controlled by a radial gate; (5) an intake structure within the reservoir, about 100 feet upstream of the dam near the eastern abutment; (6) a 26/ 19-foot diameter, 21,080-foot long tunnel; (7) a surge chamber; (8) two 12-foot diameter penstocks, 800 and 775 feet long; (9) a powerhouse containing two generating units with a total installed capacity of 67,400 kW; and (10) a switchyard adjacent to the powerhouse containing two 11.5/230-kV transformer

C. Two 230-kV transmission lines, Rock-rio Oso Nos. 1 and 2, each about 72 miles long, extending from Rock Creek Switchyard to Rio Oso Substation, with Line No. 2 making a 1.4 mile loop into and out of Cresta

Switchyard.

Existing recreational facilities within the project boundary consist of one highway rest stop. Applicant proposes to construct two fishing access areas on the shores of Rock Creek Reservoir and two traveller information sites along Highway 70. Applicant further proposes to provide additional shoreline fishing facilities at the project reservoirs, if needed, and recommended by governmental agencies.

Applicant would utilize the full output of the project to supply power to twelve consumer-owned utilities in northern and southern California for use by the Cities of Anaheim, Azusa, Banning, Colton, and Riverside, California.

Competing Applications—This application was filed as a competing application to the Pacific Gas and Electric Company's application for license for the Rock Creek-Cresta Project No. 1962 on the North Fork Feather River in the Counties of Plumas, Butte, Yuba, and Sutter, California, under 18 CFR 4.33 (as amended, 44 FR

61328, October 25, 1979), and, therefore, no further competing applications or notices of intent to file a competing application will be accepted for filing.

Comments, Protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protests about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before November 24, 1980. The Commission's address is: 825 North Capitol Street, N. E., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32846 Filed 10-21-80; 6:45 am] BILLING CODE 6450-85-M

[Project No. 3392]

Sequoia Energy Corp.; Application for Preliminary Permit

October 9, 1980.

Take notice that Sequoia Energy Corporation (Applicant) filed on August 27, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. §§ 791(a)—825(r)] for proposed Project No. 3392 to be known as Conchas Project located on the Canadian River in the Town of Grant, San Miguel County, New Mexico. Correspondence with the Applicant should be directed to: Mr. A. Gail Staker, 141 Milk Street, Suite 1143, Boston, Massachusetts 02109.

Project Description—The proposed project would utilize the existing U.S. Army Corps of Engineers Conchas Dam and Reservoir and would consist of a powerhouse with one or more generating units having a total rated capacity of 2.5 MW, and a transmission line. The project would be capable of generating up to 10,000,000 kWh annually saving the equivalent of 16,400 barrels of oil or 4630 tons of coal.

Purpose of Project—Energy generated at the project would likely be sold to Public Service Company of New Mexico for distribution to its customers.

Proposed Scope and Cost of Studies under Permit—The work proposed under the preliminary permit would include economic analysis, preparation of preliminary engineering plans, and a study of environmental impacts. Based on results of these studies, Applicant would decide whether to proceed with more detailed studies and the preparation of an application for license to construction and operate the project. Applicant estimates that the cost of the work to be performed under the preliminary permit would be 55,000.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for the power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or before December 8, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 9, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33(b) and (c), as amended, 44 FR 61328, (October 25, 1979). A competing application must conform with the requirements of 18 CFR 4.33(a) and (d),as amended, 44 FR 61328 (October 25,

Comments, Protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR, § 1.8 or § 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 8, 1980. The Commission's address is: 825 North Capitol Street, NE., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32845 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. RP80-147]

Texas Eastern Transmission Corp.; Proposed Changes in FERC Gas Tariff

October 10, 1980.

Take notice that Texas Eastern Transmission Corporation (Texas Eastern) on September 29, 1980 tendered for filing as a part of its FERC Gas Tariff, Fourth Revised Volume No. 1, the following sheet:

First Revised Sheet No. 90

This tariff sheet is being filed in order to update the interest rate to be charged by Texas Eastern on overdue bills of its customers. The existing tariff interest rate of 7% has become outdated and no longer reflects present-day interest rates. The purpose of this tariff sheet is to change the interest rate to the same rate of interest prescribed for pipeline refunds according to Section 154.67(d)(2) of the FERC's Regulations.

The proposed effective date of the above tariff sheet is November 1, 1980.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, DC 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8 and 1.10). All such petitions or protests should be filed on or before Oct. 24, 1980. Protests will be considered by the Commission in determining the

appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32841 Filed 10-21-80, 8:45 am] BILLING CODE 6450-85-M

[Project No. 3285]

Trinity River Authority of Tex.; **Application for Preliminary Permit**

October 10, 1980.

Take notice that Trinity River Authority of Texas (Applicant) filed on July 31, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. §§ 791(a)-825(r)] for proposed Project No. 3285 to be known as the Livingston Project located on the Trinity River in San Jacinto, Polk, Trinity, and Walker Counties Texas. Correspondence with the Applicant should be directed to: Danny F. Vance, General Manager, Trinity River Authority of Texas, P.O. Box 60, Arlington, Texas 76010.

Project Description-The proposed project would utilize the following existing facilities owned by the Applicant: (1) a 50-foot high, 13,480-foot long earthen dam; (2) a 646-foot long spillway section containing twelve 40foot high by 32-foot wide, Tainter Gates: (3) a reservoir (Lake Livingston) with a surface area of 82,250 acres and a storage capacity of 1,750,000 acre-feet at elevation 131 feet mean sea level; (4) an outlet works; and (5) a stilling basin. Applicant proposes to study the feasibility of the installation of a powerhouse, between the east abutment and spillway section, containing four 15 MW turbine-generator units producing up to 175 million kWh annually and saving the equivalent of 287,400 barrels of oil or 81,000 tons of coal.

Purpose of Project—Energy generated by the project would be sold to either Gulf States Utilities Company or nearby electric power cooperatives.

Proposed Scope and Cost of Studies under Permit-The work proposed under this preliminary permit would include economic analysis, preparation of preliminary engineering plans, and environmental assessment studies. Based on results of these studies, Applicant would decide whether to proceed with more detailed studies and the preparation of an application for license to construct and operate the

project. Applicant estimates that the work to be performed under this permit would cost \$1,000,000.

Purpose of Preliminary Permit-A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for the power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or before December 15, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 13, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33(b) and (c), as amended, 44 FR 61328, (October 25, 1979). A competing application must conform with the requirements of 18 CFR 4.33(a) and (d), as amended, 44 FR 61328

(October 25, 1979.)

Comments, Protests, or Petitions to Intervene-Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the proposed procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does

not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 15, 1980. The Commission's address is: 825 North Capitol Street, NE., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32848 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. TA81-1-50-000]

Valley Gas Transmission, Inc.; Purchased Gas Cost Adjustment Filing

October 10, 1980.

Valley Gas Transmission, Inc. "Valley"), on October 1, 1980 submitted for filing as part of its FERC Gas Tariff, Original Volume No. 1, its proposed "Nineteenth Revised Sheet No. 2A". The proposed effective date is November 1,

Valley states that this tariff sheet is filed pursuant to its currently effective Purchased Gas Cost Adjustment Provision. The proposed changes involve Valley's "Current Surcharge Adjustment" and "Current Gas Cost Adjustment." The adjustments are supported by computations attached to the filing.

Any person desiring to be heard or to protest said application should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8 and 1.10). All such petitions or protests should be filed on or before October 24, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceedings. Any person wishing to become a party must file a petition to intervene. Copies of the filing are on file with the Commission and available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32854 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

Advisory Committee on Revision of Rules of Practice and Procedure; Subcommittee on Review of Hearing Procedures; Meeting

October 17, 1980.

Pursuant to the provisions of the Federal Advisory Committee Act (Public Law 92-463, 86 Stat. 77), notice is hereby given that the Subcommittee on Review of Hearing Procedures of the Advisory Committee on Revision of Rules of Practice and Procedure will meet Thursday, November 6, 1980, from 9:30 a.m. until 5:00 p.m. at the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Room 9306, Washington, D.C. If the business of the Subcommittee is not concluded on November 6, 1980, then the Subcommittee meeting will resume on Friday, November 7, 1980, at 9:30 a.m. until 5:00 p.m. at the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Room 9306, Washington, D.C.

The purpose of the meeting is to discuss a second draft revision of the Commission's Rules of Practice and Procedure. A copy of the second draft revision is available at the FERC's Division of Public Information.

The meeting is open to the public. A transcript of the hearing will be available for public review at FERC's Division of Public Information, Room 1000, 825 North Capitol Street, NE., between the hours of 8:30 a.m. and 5:00 p.m., Monday through Friday except Federal holidays. In addition, any person may purchase a copy of the transcript from the reporter.

Kenneth F. Plumb,

Secretary

[FR Doc. 80-32826 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. ER81-13-000]

Alabama Power Co.; Filing

October 14, 1980.

The filing Company submits the

following:

Take notice that Alabama Power
Company, on October 7, 1980, tendered
for filing an initial rate schedule
constituting a Transmission Service
agreement between Alabama Power
Company and Tennessee Valley
Authority. The service under the rate
schedule to commence on September 1,
1980. The Agreement between Alabama
Power Company and Tennessee Valley
Authority primarily provides for
Alabama Power Company to receive
compensation for transmission capacity
made available by it for the delivery of
power to customers of Tennessee Valley

Authority, this delivery of power being made pursuant to long established interconnected operations between Tennessee Valley Authority and Alabama Power Company.

Any person desiring to be heard or to protest said application should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with sections 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with Commission and are available for public inspection. Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32940 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. ER81-5-000]

Appalachian Power Co.; Filing

October 14, 1980.

The filing Company submits the following:

Take notice that American Electric Power Service Corporation on behalf of its affiliate, Appalachian Power Company (APCo). Tendered for filing on October 6, 1980, Modification No. 5 and Modification No. 6 to the Federal Energy Regulatory Commission's APCo Rate Schedule No. 24 which represents an Interconnection Agreement with Carolina Power & Light Company. These proposed Modifications are stated to be a filing in compliance with the Federal Energy Regulatory Commission's Order No. 84, issued May 7, 1980.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal **Energy Regulatory Commission, 825** North Capitol Street, NE., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32959 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. TC81-12-000]

Arkansas Louisiana Gas Co.; Tariff Filing

October 16, 1980

Take notice that on October 1, 1980, Arkansas Louisiana Gas Company (Arkla), P.O. Box 21734, Shreveport, Louisiana 71151, filed in Docket No. TC81-12-000, First Revised Sheet Nos. 3E through 3J, to its FERC Gas Tariff, First Revised Volume No. 1, to become effective November 1, 1980, pursuant to Part 281 of the Regulations under the Natural Gas Policy Act of 1978.

Section 281.204 of the Regulations requires interstate pipelines to file no later than October 1, 1980, tariff sheets containing an updated index of the highpriority and essential agricultural use entitlements of each of their customers. Arkla states that First Revised Sheet Nos. 3E through 3J contain the updated Index of Entitlements required under Section 281.204 of the Regulations.

Any person desiring to be heard or to make any protest with reference to said filing should on or before October 27, 1980, file with the Federal Energy Commission, Washington, D.C. 20426, a petition to intervene or protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to the proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32953 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Project No. 3284]

Ashuelot Paper Co., Inc.; Application for Preliminary Permit

October 15, 1980.

Take notice that the Ashuelot Paper Company, Inc.. (Applicant) filed on July 31, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. §§ 791[a]-825[r]] for proposed Project No. 3284 to be known as the Ashuelot Paper Company Dam Project located on the Ashuelot River in Cheshire County, New Hampshire. Correspondence with the Applicant should be directed to: Mr. Edward J. McCormick, Executive Vice President, Ashuelot Paper Company, Inc., Hinsdale, New Hampshire 03451.

Project Description—The proposed project would consist of: (1) an existing concrete-face rock-fill dam having a height of 10 feet and a length of 110 feet; (2) a reservoir having a surface area of three acres and negligible storage capacity; (3) a 4,000-foot long penstock; (4) a proposed powerhouse having an installed generating capacity of 3,100 kW; and (5) appurtenant works. It is estimated that the average annual energy output of the project would be 15,000,000 kWh.

Purpose of Project—Project energy would be sold to a local public utility.

Proposed Scope and Cost of Studies under Permit—Applicant seeks issuance of a preliminary permit for a period of three years, during which time Applicant would investigate the hydrologic, hydraulic, structural, and financial aspects of the project. Depending upon the outcome of the studies, the Applicant would proceed with the preparation of an application for license. Applicant estimates the cost of studies under the permit would be \$39,000.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or

before January 5, 1981, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than March 10, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33 (b) and (c), (as amended, 44 FR 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR, 4.33 (a) and (d), (as amended, 44 FR 61328, October 25, 1979.)

Comments, Protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR, § 1.8 or § 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before January 5, 1981. The Commission's address is: 825 North Capitol Street, N.E., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32941 Filed 10-21-60; 8:45 am] BILLING CODE 6450-85-M

[Docket No. ER81-10-000]

Central Louisiana Electric Co., Inc.; Cancellation

October 14, 1980.

The filing company submits the following:

Take notice that on October 6, 1980, Central Louisiana Electric Company, Inc. (CLECO) tendered for filing a Notice of Cancellation of the Agreement for Electric Service between CLECO and the City of Franklin, Louisiana (City) dated July 7, 1978 (Rate Schedule FERC No. 35).

CLECO states that its proposal for the operation and possible ultimate transfer of ownership of City's electric system was approved by a majority of votes

cast by the qualified electors of the City in an election held on August 23, 1980. CLECO and the City have agreed that CLECO will assume administration of the system on October 3, 1980 and the agreement covering firm power purchases by the City should be cancelled concurrently.

CLECO has requested waiver of the notice requirements of Part 35 in order to assume operation and maintenance of the system as agreed upon with the City.

Copies of the Notice of Cancellation were served upon the City and upon the Louisiana Public Service Commission.

Any person desiring to be heard or to protest said application should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this application are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80–32961 Filed 10–21–80; 8:45 a.m.] BILLING CODE 6450–85–M

[Docket No. CP80-400]

Columbia Gas Transmission Corp. Petition To Amend

October 14, 1980.

Take notice that on September 24, 1980, Columbia Gas Transmission Corporation (Petitioner), P.O. Box 1273, Charleston, West Virginia 25325, filed in Docket No. CP80–400 a petition to amend the order issued September 17, 1980, in the instant docket pursuant to section 7(c) of the natural gas Act so as to authorize the transfer of one point of delivery to Columbia Gas of Pennsylvania, Inc., all as more fully set forth in the petition to amend which is on file with the commission and open to public inspection.

Petitioner states that by order issued September 17, 1980, it was authorized to construct and operate 80 interconnecting tap facilities to provide additional points of delivery to certain of Petitioner's existing wholesale customers. One point of delivery, Petitioner states, was incorrectly requested for its customer, Columbia Gas of West Virginia, Inc.

Petitioner contends that the correct point of delivery should have been: Request No. CPA-12-3: Somerset County, Pa. Paul Silbaugh R.D. No. 1

R.D. No. 1 Addison, Pa. Residential 150

instead of: Request No. CWV-12-14 Somerset County, W. Va. Paul Silbaugh 3 Marilyn Road Scott Depot, W. Va. Residential 150

Petitioner proposes to transfer delivery from Columbia Gas of West Virginia, Inc. to Columbia Gas of

Pennsylvania, Inc.

Any person desiring to be heard or to make any protest with reference to said petition to amend should on or before November 3, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10) and the Regulations under the Natural Gas Act (18 CFR 157.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Kennth F. Plumb,

Secretary.

[FR Doc. 80–32980 Filed 10–21–80; 8:45 am]
BILLING CODE 6450–85–M

[Docket No. ER 81-8-000]

Consolidated Edison Co. of New York, Inc.; Filing

October 14, 1980.

The filing Company submits the following:

Take notice that Consolidated Edison Company of New York, Inc. (Con Edison) on October 6, 1980, tendered for filing as a rate schedule an executed agreement dated as of August 1, 1980 between Con Edison and the companies of the Northeast Utilities system (The Connecticut Light and Power Company, The Hartford Electric Light Company, and Western Massachusetts Electric Company, hereinafter collectively called NU). The proposed rate schedule provides for the sale of interruptible power and energy by Con Edison to NU.

The rate schedule provides for a capacity charge of \$3.00 per

megawatthour and an energy charge based upon the incremental cost of providing the energy.

Con Edison requests waiver of the notice requirements of Section 35.3 of the Commission's Regulations so that the proposed rate schedule can be made effective October 3, 1980 in accordance with the anticipated utilization by the parties.

Con Edison states that a copy of its

filing was served on NU.

Any person desiring to be heard or to protest said application should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32991 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Project No. 3371]

Continental Hydro Corp.; Application for Preliminary Permit

October 14, 1980.

Take notice that Continental Hydro Corporation (Applicant) filed on August 25, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. 791(a)–825(r)] for proposed Project No. 3371 to be known as the East Sidney Project located on the Ouleout Creek in the Town of East Sidney, Delaware County, New York. Correspondence with the Applicant should be directed to: A. Gail Staker, President, 141 Milk Street, Suite 1143, Boston, Massachusetts 02109.

Project Description—The proposed project would utilize the existing U.S. Army Corps of Engineers' East Sidney Dam and would consist of: (1) a 150-foot-long penstock located along the left (south) bank; (2) a powerhouse containing a generating unit having a rated capacity of 1,110 kW; (3) a short tailrace; and (4) appurtenant facilities. Project energy would be transmitted over existing power lines serving the dam or to New York Gas and Electric Company's transmission lines within

several miles of the project. Applicant estimates the annual generation would average about 4,460,000 kWh.

Purpose of Project—Project energy would be sold to New York Gas and

Electric Company.

Proposed Scope and Cost of Studies Under Permit—Applicant seeks issuance of a preliminary permit for a period of three years, during which time it would prepare studies of the hydraulic, construction, economic, environmental, historic, and recreational aspects of the project. Depending upon the outcome of the studies, Applicant would prepare an application for an FERC license. Applicant estimates the cost of the studies under the permit would be \$48,000.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or before December 11, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 8, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33 (b) and (c), (as amended, 44 FR 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR 4.33 (a) and (d), (as amended, 44 FR 61328, October 25, 1979.)

Comments, Protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure 18 CFR 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 11, 1980. The Commission's address is: 825 North Capitol Street, NE, Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32966 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Project No. 3372]

Continental Hydro Corp.; Application for Preliminary Permit

October 15, 1980.

Take notice that Continental Hydro Corporation (Applicant) filed on August 25, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. §§ 791(a)–825(r)] for proposed Project No. 3372 to be known as the Pine Creek Project located on the Little River in McCurtain County, Oklahoma. Correspondence with the Applicant should be directed to: A. Gail Staker, President, 141 Milk Street, Suite 1143, Boston, Massachusetts 02109.

Project Description-The proposed project would utilize the existing U.S. Army Corps of Engineers Pine Creek Dam and would consist of: (1) a 400foot-long penstock located along the left (east) bank; (2) a powerhouse containing a generating unit having a rated capacity of 5,950-kW; (3) a short tailrace; and (4) appurtenant facilities. Project energy would be transmitted over existing power lines serving the dam or to Oklahoma Gas & Electric Company's 138-kV transmission lines within 20 miles of the project. Applicant estimates the annual generation would average about 23,800,000 kWh.

Purpose of Project—Project energy would be sold to Oklahoma Gas & Electric Company. Proposed Scope and Cost of Studies under Permit—Applicant seeks issuance of a preliminary permit for a period of three years, during which time it would prepare studies of the hydraulic, construction, economic, environmental, historic, and recreational aspects of the project. Depending upon the outcome of the studies, Applicant would prepare an application for an FERC license. Applicant estimates the cost of the studies under the permit would be \$75.000.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or before December 19, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 17, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33 (b) and (c), (as amended, 44 FR 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR, 4.33 (a) and (d), (as amended, 44 FR 61328, October 25, 1979).

Comments, Protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR, § 1.8 or § 1.10 (1979). Comments not in the nature of a protest

may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 19, 1980. The Commission's address is: 825 North Capitol Street, N.E., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32943 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Project No. 3370]

Continental Hydro Corp.; Application for Preliminary Permit

October 15, 1980.

Take notice that Continental Hydro Corporation (Applicant) filed on August 25, 1980 an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. §§ 791(a)—825[r]] for proposed Project No. 3370 to be known as the Belton Project located on the Leon River in the Town of Belton, Bell County, Texas. Correspondence with the Applicant should be directed to: Mr. A. Gail Staker, 141 Milk Street, Suite 1143, Boston, Massachusetts 02109.

Project Description—The proposed project would utilize the existing U.S. Army Corps of Engineers Belton Dam and Reservoir and would consist of a powerhouse with one or more generating units having a total rated capacity of 2.5 MW, and a 1.5-mile long transmission line. The project would be capable of generating up to 11,000,000 kWh annually saving the equivalent of 18,000 barrels of oil or 5,100 tons of coal.

Purpose of Project—Energy generated at the project would likely be sold to Texas Power and Light Company for distribution to its customers.

Proposed Scope and Cost of Studies under Permit—The work proposed under the preliminary permit would include economic analysis, preparation of preliminary engineering plans, and a study of environmental impacts. Based on results of these studies, Applicant would decide whether to proceed with more detailed studies and the preparation of an application for license to construct and operate the project.

Applicant estimates that the cost of the work to be performed under the

preliminary permit would be \$52,000.

Purpose of Preliminary Permit—A

preliminary permit does not authorize
construction. A permit, if issued, gives
the Permittee, during the term of the
permit, the right of priority of
application for license while the
Permittee undertakes the necessary
studies and examinations to determine
the engineering, economic, and
environmental feasibility of the
proposed project, the market for the
power, and all other information
necessary for inclusion in an application
for a license.

Agency Comments—Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications-Anyone desiring to file a competing application must submit to the Commission, on or before December 19, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 17, 1981. A notice of intent must conform with the requirements of 18 CFR § 4.33 (b) and (c), as amended 44 FR 61328 (October 25, 1979). A competing application must conform with the requirements of 18 CFR § 4.33 (a) and (d), as amended, 44 FR 61328 (October 25, 1979).

Comments, Protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR, § 1.8 or § 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a

person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 19, 1980. The Commission's address is: 825 North Capitol Street, NE., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80–32944 Filed 10–21–80; 8:45 am] BILLING CODE 6450–85–M

[Project No. 3358]

Continental Hydro Corp.; Application for Preliminary Permit

October 10, 1980.

Take notice that Continental Hydro Corporation (Applicant) filed on August 25, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. §§ 791(a)–825(r)] for proposed Project No. 3358 to be known as the Chatfield Project located on the South Platte River in Douglas County, Colorado. Correspondence with the Applicant should be directed to: Mr. A. Gail Staker, 141 Milk Street, Suite 143, Boston, Massachusetts 02109.

Project Description—The proposed project would utilize the existing U.S. Army Corps of Engineers Chatfield Dam and Reservoir and would consist of a powerhouse with one or more generating units having a total rated capacity of 3.6 MW, and a 2-mile-long transmission line. The project would be capable of generating up to 14,600,000 kWh annually saving the equivalent of 24,000 barrels of oil or 6,800 tons of coal.

Purpose of Project—Energy generated at the project would likely be sold to Public Service Company of Colorado for distribution to its customers.

Proposed Scope and Cost of Studies under Permit—The work proposed under the preliminary permit would include economic analysis, preparation of preliminary engineering plans, and a study of environmental impacts. Based on results of these studies, Applicant would decide whether to proceed with more detailed studies and the preparation of an application for license to construct and operate the project. Applicant estimates that the cost of the work to be performed under the preliminary permit would be \$50,000.

Purpose of Preliminary Permit—A preliminary permit does not authorize constuction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the

Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or before December 15, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 13, 1981. A notice of intent must conform with the requirements of 18 C.F.R. 4.33(b) and (c), (as amended, 44 FR 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR, 4.33(a) and (d), (as amended, 44 FR 61328, October 25, 1979.)

Comments, Protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure 18 CFR, § 1.8, or § 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 15, 1980. The Commission's address is: 825 North Capitol Street, N.E., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 32835 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Project No. 3375]

Continental Hydro Corp.; Application for Preliminary Permit

October 14, 1980.

Take notice that Continental Hydro Corp. (Applicant) filed on August 25, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. 791(a)-825(r)] for proposed East Fork Dam Project, FERC Project No. 3375, to be located at the U.S. Army Corps of Engineers' East Fork Dam and Reservoir, a flood control project, on the East Fork of the Little Miami River near Batavia, Clermont County, Ohio. Correspondence with the Applicant should be directed to: Mr. A. Gail Staker, President, Continental Hydro Corp., 141 Milk St., Suite 1143, Boston, Massachusetts 02109.

Project Description-The proposed project would utilize an existing U.S. Army Corps of Engineers' dam and reservoir. Project No. 3375 would consist of: (1) a proposed penstock extending from the outlet works downstream; (2) a proposed powerhouse located on the right bank of the river; (3) transmission lines; and (4) appurtenant facilities. Applicant estimates the capacity of the proposed project to be 2.72 MW, and the annual energy output to be 10.9 GWH.

Purpose of Project—Energy produced at the proposed project would be sold to Cincinnati Gas and Electric Company.

Proposed Scope and Cost of Studies under Permit-Applicant has requested a 36-month permit to prepare a definitive project report, including preliminary design and economic feasibility studies, hydrological studies, environmental and social studies, and soil and foundation data. The cost of the aforementioned activities along with obtaining agreements with other Federal, State and local agencies is estimated to be \$72,000.

Purpose of Preliminary Permit-A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for the power, and all other information

necessary for inclusion in an application

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications-Anyone desiring to file a competing application must submit to the Commission, on or before December 12, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 10, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33 (b) and (c), (as amended 44 FR 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR 4.33 (a) and (d), (as amended, 44 FR 61328, October 25, 1979).

Comments, Protests, or Petitions to Intervene-Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR, 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 12, 1980. The Commission's address is: 825 North Capitol Street, NE., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32963 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Project No. 3377]

Continental Hydro Corp.; Application for Preliminary Permit

October 14, 1980.

Take notice that Continental Hydro Corporation (Applicant) filed on August 25, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. 791(a)-825(r)] for proposed Orwell Dam project, FERC No. 3377, to be located at the Ú.S. Army Corps of Engineers' Orwell Dam and reservoir, a flood control project, on the Otter Tail River near Fergus Falls, in Otter Tail County, Minnesota. Correspondence with the Applicant should be directed to: Mr. A. Gail Staker, President, Continental Hydro Corporation, 141 Milk Street, Suite 1143, Boston, MA 02109.

Project Description-The proposed project would utilize the existing U.S. Army Corps of Engineers' dam and reservoir. Project No. 3377 would consist of: (1) a proposed penstock extending from the outlets works; (2) a proposed powerhouse located on the northwestern bank of the river; (3) transmission lines; and (4) appurtenant facilities. Applicant estimates the capacity of the proposed project to be 2.4 MW, and the annual energy output to

be 7.4 GWh.

Purpose of Project—Energy produced at the proposed project would be sold to

Otter Tail Power Company.

Proposed Scope and Cost of Studies Under Permit—Applicant has requested a 36 month permit to prepare a definitive project report, including preliminary design and economic feasibility studies, hydrological studies, environmental and social studies, and soils and foundation data. The cost of the aforementioned activities along with obtaining agreements with other Federal, State and local agencies is estimated to be \$47,500.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications-Anyone desiring to file a competing application must submit to the Commission, on or before December 15, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 16, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33 (b) and (c), as amended, 44 FR 61328, (October 25, 1979). A competing application must conform with the requirements of 18 CFR 4.33 (a) and (d), as amended, 44 FR 61328 (October 25, 1979).

Comments, Protests, or Petitions to Intervene—Any desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure 18 CFR 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 15, 1980. The Commission's address is: 825 North Capitol Street, N.E., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32965 Filed 10-21-80: 8:45 am]

[Projects Nos. 3391, 3393, and 3399]

Continental Hydro Corp.; Application for Preliminary Permit

October 16, 1980.

Take notice that Continental Hydro Corp. (Applicant) filed on August 27, 1980, three applications for preliminary permits [pursuant to the Federal Power Act, 16 U.S.C. Sections 791(a)–825(r)] for the projects described below. Correspondence with the Applicant on these projects should be addressed to: Mr. A Gail Staker, President, Continental Hydro Corp., 141 Milk Street Suite 1143, Boston, MA 02109.

The proposed projects are located as follows:

(i) Cecil M. Harden Dam Project No. 3391 would be located at the U.S. Army Corps of Engineers' Cecil M. Harden Dam and Lake, a flood control project, on the Raccoon Creek near Ferndale, in Parke and Putnam Counties, Indiana.

(ii) Brookville Dam Project No. 3393 would be located at the U.S. Army Corps of Engineers' Brookville Dam and Lake, a flood control project, on the East Fork of Whitewater River near

Brookville, in Franklin County, Indiana.
(iii) Cagles Mill Dam Project No. 3399
would be located at the U.S. Army
Corps of Engineers' Cagle Mill Dam, a
flood control project, on the Mill Creek
River near Cloverdale, Putman County,
Indiana.

Projects Descriptions—The three proposed projects would utilize existing U.S. Army Corps of Engineers' dams and reservoirs.

Project No. 3391—would consist of: (1) a penstock extending from the outlet conduit; (2) a powerhouse located on the southwest bank of the river; (3) transmission lines; and (4) appurtenant facilities. Applicant estimates the capacity of the project to be 1.0 MW, and the annual energy output to be 4.2 GWh.

Project No. 3393—would consist of: {1} a penstock extending from the outlet conduit; {2} a powerhouse located on the east bank of the river; (3) transmission lines; and (4) appurtenant facilities. Applicant estimates the capacity of the project to be 3.1 MW, and the annual energy output to be 12.7 GWh.

Project No. 3399—would consist of: (1) a penstock extending from a 12-foot outlet conduit; (2) a powerhouse on the

northern bank of the river; (3) transmission lines; and (4) appurtenant facilities. Applicant estimated the capacity of the project to be 1.2 NW and the annual energy output to be 5.3 GWh.

Purpose of Project—Energy produced at proposed Projects Nos. 3391 and 3399 would be sold to Public Service Company of Indiana, while proposed Project No. 3393 would sell energy to Indiana and Michigan Electric

Company.

Proposed Scope and Cost of Studies Under Permits—The Applicant has requested a 36-month permit to prepare a definitive report for each project, including preliminary design and economic feasibility studies, hydrological studies, environmental and social studies, and soils and foundation data. The cost of the aforementioned activities along with obtaining agreements with other Federal, State and local agencies are estimated by the Applicant to be \$50,000 each for Projects Nos. 3391 and 3393, while proposed Project No. 3399 is estimated to cost \$48,000.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments—Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described applications for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or before December 22, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 20, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33 (b) and (c), (as amended, 44

FR 61328 (October 25, 1979). A competing application must confrom with the requirements of 18 CFR 4.33 (a) and (d), as amended 44 FR 61328 (October 25, 1979).

Comments, Protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protests about these applications should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the Requirements of the Commission's Rules of Practice and Procedure, 18 CFR 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comment, protest, or petition to intervene must be filed on or before December 22, 1980, and must specify which of the above applications is being addressed. The Commission's address is: 825 North Capitol Street, N.E., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32968 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Project No. 3394]

Continental Hydro Corp.; Application for Preliminary Permit

October 14, 1980.

Take notice that Continental Hydro Corp. (Applicant) filed on August 27, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. 791(a)-825(r)] for the proposed Harlan County Dam project, FERC No. 3394, to be located at the U.S. Army Corps of Engineers' Harlan County Dam and Reservoir, a flood control project, on the Republican River near Republican City, Harlan County, Nebraska. Correspondence with the Applicant should be directed to: Mr. A. Gail Staker, President, Continental Hydro Corp., 141 Milk Street, Suite 1143, Boston, MA 02109.

Project Discription—The proposed project would utilize an existing U.S. Army Corps of Engineers' dam and reservoir. Project No. 3394 would consist of: (1) a proposed penstock extending from the outlet works below the dam; (2) a proposed powerhouse located on the south bank of the river; (3) transmission lines; and (4) appurtenant facilities. Applicant estimates the capacity of the proposed project to be 2.3 MW, and the annual energy output to be 10.1 GWh.

Purpose of Project—Energy produced at the proposed project would be sold to Nebraska Public Power System

Proposed Scope and Cost of Studies under Permit-Applicant has requested a 36-month permit to prepare a definitive project report, including preliminary design and economic feasibility studies, hydrological studies, environmental and social studies, and soil and foundation data. The cost of the aforementioned activities along with obtaining agreements with other Federal, State, and local agencies is estimated to be \$55,000.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications-Anyone desiring to file a competing application must submit to the Commission, on or before December 12, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 11, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33(b) and (c), as amended, 44 FR 61328 (October 25, 1979). A competing application must conform with the requirements of 18 CFR 4.33(a) and (d), as amended, 44 FR 61328 (October 25, 1979).

Comments, Protests, or Petitions to Intervene-Anyone desiring to be heard or to make any protests about this application should file a petition to interevene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 12, 1980. The Commission's address is: 825 North Capitol Street, N.E., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32964 Filed 10-21-80; 8:45 am] BILLING CODE 8450-85-M

[Project No. 3400]

Continental Hydro Corp. Application for Preliminary Permit

October 14, 1980.

Take notice that Continental Hydro Corporation (Applicant) filed on August 27, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. 791(a)-825(r)] for the proposed Buckhorn Dam project, FERC No. 3400 to be located at the U.S. Army Corps of Engineers' Buckhorn Dam and Reservoir, a flood control project, on the Middle Fork Kentucky River near Buckham, Perry County, Kentucky. Correspondence with the Applicant should be directed to: Mr. A. Gail Staker, President, Continental Hydro Corporation, 141 Milk Street, Suite 1143, Boston, Massachusetts 02109.

Project Description-The proposed project would utilize an existing U.S. Army Corps of Engineers' dam and reservoir. Project No. 3400 would consist of: (1) a proposed penstock extending from the outlet conduit; (2) a powerhouse located on the western bank of the river; (3) transmission lines; and (4) appurtenant facilities. Applicant estimates the capacity of the proposed project to be 2.8 MW, and the annual energy output to be 10.5 GWh.

Purpose of Project—Energy produced at the proposed project would be sold to Kentucky Power Company.

Proposed Scope and Cost of Studies under Permit—Applicant has requested a 36 month permit to prepare a definitive project report, including preliminary design and economic feasibility studies, hydrological studies, environmental and social studies, and soil and foundation data. The cost of the aforementioned estimates along with obtaining agreements with other Federal, State and local agencies is estimated to be \$52.000.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for the power, and all other information necessary for inclusion in an application

Agency Comments—Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be

made. If an agency does not file

comments within the time set below, it

for a license.

will be presumed to have no comments. Competing Applications-Anyone desiring to file a competing application must submit to the Commission, on or before December 15, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 11, 1981. A notice of intent must conform with the requirements of 18 CFR. 4.33(b) and (c), as amended 44 FR 61328, (October 25, 1979). A competing application must conform with the requirements of 18 CFR. 4.33(a) and (d), as amended, 44 FR 61328

(October 25, 1979).

Comments, Protest, or Petitions to
Intervene—Anyone desiring to be heard
or to make any protest about this
application should file a petition to
intervene or a protest with the Federal
Energy Regulatory Commission, in
accordance with the requirements of the

Commission's Rules of Practice and Procedure, 18 CFR, 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protest. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 15, 1980. The Commission's address is: 825 North Capitol Street, NE., Washington, D.C. 20426. The application is on file with the Cemmission and is available for public inspection.

Kenneth F. Plumb,

Secretary,

[FR Doc. 80-32974 Filed 10-21-80; 8:45 am]

[Docket No. TC81-3-000]

East Tennessee Natural Gas Co.; Tariff Filing

October 10, 1980.

Take notice that on October 2, 1980, East Tennessee Natural Gas Company (East Tennessee), Tenneco Building, P.O. Box 2511, Houston, Texas 77001, filed in Docket No. TC81-3-000, First Revised Sheet Nos. 85 through 99, to become effective November 1, 1980, which revise its FERC Gas Tariff, Sixth Revised Volume No. 1, pursuant to Part 281 of the Regulations under the Natural Gas Policy Act of 1978.

Section 281.204 of the Regulations requires interstate pipelines to file no later than October 1, 1980, tariff sheets containing an updated index of the high-priority and essential agricultural use entitlements of each of their customers. East Tennessee states that First Revised Sheet Nos. 85 through 99 contain the updated Index of Entitlements required under Section 281.204 of the Regulations and that copies of the filing have been mailed to its customers and interested State Commissions.

East Tennessee also states that this filing includes a copy of the Final Report of its Data Verification Committee.

Any person desiring to be heard or to make any protest with reference to said filing should on or before October 24, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or protest in accordance with the requirements of the Commission's Rules

of Practice and Procedure (18 CFR 1.8 or 1.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to the proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32828 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. RP80-89]

Eastern Shore Natural Gas Co.; Settlement Conferences

October 14, 1980.

Settlement conferences will be held for the purpose of discussing all issues in the above-captioned proceeding at 10:00 a.m. on October 22, 1980, and October 29, 1980, at the Federal Energy Regulatory Commission, 825 North Capitol Street, NE, Washington, D.C. 20426. The location of the conference room will be posted on the second floor of the Commission's offices at 825 North Capitol Street, NE, on the day of the conference.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32978 filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. ER31-16-000]

El Paso Electric Co. Filing of Agreement for Sale and Interchange of Energy

October 14, 1980.

The filing company submit the following:

Take notice that on October 8, 1980, El Paso Electric Company (EPEC) submitted for filing, as an initial rate filing, an "Agreement For Sale and Interchange of Energy Between El Paso Electric Company and The Public Service Department of the City of Burbank" dated July 14, 1980 (Agreement). EPEC states that this Agreement provides a basis, and on an economy basis. EPEC has requested that this Agreement be accepted for filing and made effective on October 8, 1980, and that waiver of the notice provisions and other requirements of the Commission's Regulations be granted as appropriate.

ÈPEC further states that copies of this filing have been served upon the Public Utility Commission of Texas, the New Mexico Public Service Commission, and The Public Service Department of the

City of Burbank.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington. D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and area available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32985 Filed 10-21-80; 8:45 am]
BILLING CODE 6450-85-M

[Docket No. ER81-15-000]

El Paso Electric Co.; Filing of Agreement for Sale and Interchange of Energy

October 14, 1980.

The filing company submits the

following:

Take notice that on October 8, 1980, El Paso Electric Company (EPEC) submitted for filing, as an initial rate filing, an "Agreement For Sale and Interchange of Energy Between El Paso Electric Company and The City of Glendale" dated September 30, 1980 (Agreement). EPEC states that this Agreement provides a basis for the exchange and sale of energy between the parties on a non-firm basis as available, on a returnable basis, and on an economy basis. EPEC has requested that this Agreement be accepted for filing and made effective on October 8, 1980, and that waiver of the notice provisions and other requirements of the Commission's Regulations be granted as appropriate.

EPEC further states that copies of this filing have been served upon the Public Utility Commission of Texas, the New Mexico Public Service Commission, and

The City of Glendale.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, NE., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure [18 CFR 1.8,

1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32990 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. Cp61-92]

El Paso Natural Gas Co.; Amendment To Petition To Amend

October 14, 1980

Take notice that on September 23, 1980, El Paso Natural Gas Company (Petitioner), P.O. Box 1492, El Paso, Texas 79978, filed in Docket No. CP61-92 and amendment to its petition to amend the order issued in the instant docket on January 11, 1965 1 pursuant to Section 7(c) of the Natural Gas Act so as to authorize the establishment of a new delivery point between Petitioner and Northern Natural Gas Company, Division of InterNorth, Inc. (Northern), all as more fully set forth in the amendment which is on file with the Commission and open to public inspection.

Petitioner, in its petition to amend filed in the instant docket on July 9, 1980, requested authorization to establish the Abraham Unit No. 1 well in Roger Mills County, Oklahoma, as a new delivery point to Northern under the existing service agreement dated August 17, 1962, as amended, between Applicant and Northern, it is said.

Subsequently, Petitioner states that it has been advised by Northern that Northern has quantities of residue gas available from Amoco Production Company's Slaughter Plant, which Northern desires to make available for delivery to Petitioner as a part of the authorized exchange arrangement as set forth in a letter agreement dated July 2, 1980

Petitioner submits that it has constructed and now operates approximately 2.80 miles of 12¾-inch O.D. pipeline with appurtenances including a 6½-inch O.D. standard orifice purchase meter which connect the Slaughter Plant to Petitioner's existing Dumas mainline in Hockley and

¹This proceeding was commenced before the FPC. By joint regulation of October 1, 1977 (10 CFR 1000.1), it was transferred to the Commission.

Cochran Counties, Texas. Petitioner seeks to include its connection with the Slaughter Plant as a new delivery point with Northern.

Petitioner asserts that Northern may cause the delivery of up to 2,000 Mcf of natural gas per day to Petitioner from the Slaughter Plant which Petitioner would redeliver to Northern as part of the total exchange volumes now authorized. Petitioner states that it would receive from Northern 2.0 cents for each Mcf of natural gas which it transports from the Slaughter Plant for

the account of Northern.

Any person desiring to be heard or to make any protest with reference to said amendment should on or before November 3, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10) and the Regulations under the Natural Gas Act (18 CFR 157.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules. All persons who have heretofore filed need not file again.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32982 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. ER81-14-000]

El Paso Electric Co.; Filing of Agreement for Sale and Interchange of Energy

October 14, 1980.

The filing company submits the

following:

Take notice that on October 8, 1980, El Paso Electric Company (EPEC) submitted for filing, as an initial rate filing, an "Agreement For Sale and Interchange of Energy Between El Paso Electric Company and The Department of Water and Power of the City of Pasadena" dated September 29, 1980 (Agreement). EPEC states that this Agreement provides a basis for the exchange and sale of energy between the parties on a non-firm basis as available, on a returnable basis, and on an economy basis. EPEC has requested that this Agreement be accepted for filing and made effective on October 8,

1980, and that waiver of the notice provisions and other requirements of the Commission's Regulations be granted as appropriate.

EPEC further states that copies of this filing have been served upon the Public Utility Commission of Texas, the New Mexico Public Service Commission, and The Department of Water and Power of the City of Pasadena.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32972 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. ER81-17-000]

El Paso Electric Co.; Filing of Agreement for Sale and Interchange of Energy

October 14, 1980

The filing company submits the following:

Take notice that on October 8, 1980, El Paso Electric Company (EPEC) submitted for filing, as an initial rate filing, an "Agreement For Sale and Interchange of Energy Between El Paso Electric Company and The Department of Water and Power of the City of Los Angeles" dated August 21, 1980 (Agreement). EPEC states that this Agreement provides a basis for the exchange and sale of energy between the parties on a non-firm basis as available, on a returnable basis, and on an economy basis. EPEC has requested that this Agreement be accepted for filing and made effective on October 8, 1980, and that waiver of the notice provisions and other requirements of the Commission's Regulations be granted as appropriate.

EPEC further states that copies of this filing have been served upon the Public Utility Commission of Texas, the New Mexico Public Service Commission, and The Department of Water and Power of the City of Los Angeles.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32988 Filed 10-21-80; 8:45 am]

[Project No. 3457]

French Broad Electric Membership Corp.; Application for Preliminary Permit

October 16, 1980

Take notice that French Broad Electric Membership Corporation (Applicant) filed on September 11, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. 791(a)-825(r)] for proposed Project No. 3457 to be known as the Capitola Dam Project located on the French Broad River in Madison County, North Carolina. Correspondence with the Applicant should be directed to: Mr. Charles R. Tolley, General Manager, P.O. Box 9, Marshall, North Carolina 28753.

Project Description—The proposed project would consist of: (1) an existing 500-foot long and 9-foot high concrete dam; (2) an existing 25 acre reservoir with 225 acre-feet of storage capacity; (3) an existing 575-foot long intake canal; (4) a powerhouse with an installed generating capacity of 3.0 MW and (5) appurtenant facilities. The average annual energy generation is estimated to be 16,500 MWh.

Purpose of Project—The French Broad Electric Membership Corporation proposes to develop the Hydroelectric potential of the project and to utilize the power to offset the utility's power purchases.

Proposed Scope and Cost of Studies under Permit—The Applicant seeks issuance of a preliminary permit for a period of 36 months. During this time the significant legal, institutional, engineering, environmental, marketing,

economic and financial aspects of the project will be defined, investigated and assessed to support an investment decision. The report of the proposed study will address whether or not a commitment to implementation is warranted, and, if the findings are positive, describe the steps required for implementation. The report will be prepard so that the information presented will be useful in preparing an application for license for the project. The Applicant's estimated total cost for performing a feasibility study is \$86,070.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or before December 22, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file a competing application no later than February 20, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33(b) and (c), as amended, 44 FR 61328 (October 25, 1979). A competing application must conform with the requirements of 18 CFR 4.33(a) and (d), as amended, 44 FR 61328 (October 25, 1979).

Comments, protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protests about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR 1.8 and 1.10 (1979). Comments not in the nature of a protest

may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 22, 1980. the Commission's address is: 825 North Capitol Street, N.E., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32970 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket Nos. RP74-86 and RP76-97]

Guif Energy & Development Corp.; Order Remanding Proceeding for Further Hearing

Issued: October 10, 1980.

This proceeding involves a claim by Gulf Energy & Development Corporation (Gulf Energy) for an acquisition adjustment amounting to approximately \$260,000. The proposed adjustment stems from a 1963 transaction in which Gulf Resources, Inc., Gulf Energy's predecessor, acquired from Delhi-Tavlor Company Delhi's 50 percent interest in Natural Gas Gathering Company (NGG). NGG and Gulf Resources were equal coowners of a natural gas gathering pipeline known as the Zapata System. gulf Resources purchased Delhi's NGG stock for a price which was some \$618,433 in excess of the net book value of NGG's share of the Zapata properties. Approxiamtely \$358,000 of the purchase premium has been written off by Gulf Energy. It seeks to amortize the remaining \$260,000 in its rates over a 10 year period and to include unamortized portions of the adjustment in its rate base.

Following heraings ordered by the Federal Power Commission, the presiding judge on March 4, 1977, issued his initial decision recommending that the adjustment be denied. The judge's decision was affirmed by the Commission in an order dated July 25, 1978.

The Commission's decision was appealed by Gulf Energy to the United States Court of Appeals for the D.C. Circuit. On February 14, 1980, the court reversed the Commission's decision and remanded the case for further consideration. Gulf Energy and Development Corp. v. F.E.R.C., 616 F. 2d 1211 (D.C. Cir. 1980). The court concluded that the Commission and the presiding judge had failed to make findings necessary to support denial of the claimed acquisition adjustment. The court went on to suggest additional considerations and information which might be relevant in deciding the matter. Among other things the court suggested that an attempt be made to establish the value of Delhi's NGG stock as of the date of acquisition by Gulf Energy.

Upon review of this matter, the Commission finds that the record in this proceeding is not adequate to meet the requirements set forth by the court. The proceeding shall therefore be remanded for further hearings in light of and consistent with the court's instructions.

The Commission orders: (A) this proceeding is remanded for further

hearing.

(B) A presiding administrative law judge to be designated by the Chief administrative law judge shall preside at the hearing initiated by this order, with full authority to establish and change all procedural dates and to rule on all motions as provided in the rules of practice and procedure.

By the Commission.

Lois D. Cashell,

Acting Secretary.

[FR Doc. 80-32879 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket Nos. G-4282, et al.]

Gulf Oil Corp. et al.; Applications for Certificates, Abandonment of Service and Petitions To Amend Certificates ¹

October 14, 1980.

Take notice that each of the

¹This notice does not provide for consolidation for hearing of the several matters covered herein.

Applicants listed herein has filed an application or petition pursuant to Section 7 of the Natural Gas Act for authorization to sell natural gas in interstate commerce or to abandon service as described herein, all as more fully described in the respective applications and amendments which are on file with the Commission and open to public inspection.

Any person desiring to be heard or to make any protest with reference to said applications should on or before October 31, 1980, file with the Federal Energy Regulatory Commission, Washington, D. C. 20426, petitions to intervene or protests in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Persons wishing to become parties to a proceeding or to participate as a party in any hearing therein must file petitions to intervene in accordance with the Commission's Rules.

Take further notice that, pursuant to the authority contained in and subject to the jurisdiction conferred upon the Federal Energy Regulatory Commission by Sections 7 and 15 of the Natural Gas Act and the Commission's Rules of Practice and Procedure a hearing will be held without further notice before the Commission on all applications in which no petition to intervene is filed within the time required herein if the Commission on its own review of the matter believes that a grant of the certificates or the authorization for the proposed abandonment is required by the public convenience and necessity. Where a petition for leave to intervene is timely filed, or where the Commission on its own motion believes that a formal hearing is required, further notice of such hearing will be duly given.

Under the procedure herein provided for, unless otherwise advised, it will be unnecessary for Applicants to appear or to be represented at the hearing.

Kenneth F. Plumb,

Secretary.

Docket No. and date filed	Applicant	Purchaser and location	Price per 1,000 ft 3	Pressure base
	Gulf Oil Corporation, P.O. Box 2100, Houston, Texas.	Boonesville Field, Jack County, Texas.	ceased to produce and the lease expired 7-15-80.	0.0000000000000000000000000000000000000
	Kerr-McGee Corporation, P.O. Box 25861, Oklaho- ma City, Okla. 73125.	Cimarron County, Oklahoma.	Lease expired due to lack of commercial production and has been released of record.	***************************************
G-14718-000, O, Oct. 1, 1980	do	Northern Natural Gas Company, Rosston Area, also called South Glenwood Field, Beaver		***************************************

Docket No. and date filed	Applicant	Purchaser and location	Price per 1,000 ft ^a	Pressure base
3-17019, D, Aug. 6, 1980	Gulf Oil Corporation	El Paso Natural Gas Company, Bisti Field, San	Leases have expired	
		Juan County, New Mexico		
3–17309, Aug. 27, 1980 1	ARCO Oil and Gas Company, Division of Atlantic Richfield Company, P.O. Box 2819, Dallas, Texas 75221.	Field, Lea County, New Mexico.	(2)	14.65
317571, D, July 30, 1980	do	El Paso Natural Gas Company, Mocane-Laverne Area, Beaver County, Oklahoma.	Wells have been plugged and abandoned and leases have lapsed.	000754774444444444444444444444444444444
G-19062, D, Sept. 2, 1980	Gulf Oil Corporation	Tenneco, Inc., Lake Washington Field, Plaque-	Portion of lease has been surrendered to the State of	D0000000000000000000000000000000000000
C175-538, C, Sept. 8, 1980	Mobil Oil Exploration and Producing Southeast Inc., Nine Greenway Plaza—Suite 2700, Houston, Texas 77048.	mines Parish, Louisiana. Trunkline Gas Company, Grand Isle Block 95 Field, South Addition, Federal Offshore Louisiana.	Louisiana.	15.025
C178-734, C, Sept. 8, 1980		Trunkline Gas Company, Grand Isle Block 93 Field,	(4)	15.025
Ci76-778, C, Aug. 12, 1980	Shell Oil Company, One Shell Plaza, P.O. Box 2483, Houston, Texas 77001.	G-3119 Well No. 1 located in Vermilion Block 21,	(5)	15.025
CI77-18, C, Sept. 5, 1980	Transco Exploration Company, P.O. Box 1396,	Offshore Louisiana.	(*)	15.025
	Houston, Texas 77001. The Superior Oil Company, P.O. Box 1521, Hous-		(6)	15.025
5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5	ton, Texas 77001.	2596 Well No. A-8 located in Block 244 of the South Marsh Island Block 243 Field, Offshore Louisiana.		10.020
CI78-208, C, Aug. 29, 1980	Chevron U.S.A. Inc., P.O. Box 7643, San Francisco, Ca. 94120.		(5)	15.025
CI78-1216, F, Sept. 9, 1980 7	Phillips Petroleum Company (Succ. In Interest to the Estate of Lewis T. Lohman), 5 C4 Phillips Building, Bartlesville, Okla. 74004.		(*)	15.025
CI80-405, E, July 7, 1980	Placid Oil Company (Succ. to Bodcaw Company),	United Gas Pipe Line Company, Caster Field, Bien-	(*)	15.025
Cl80-407, E, July 7, 1980	1600 First Natl. Bank Bidg., Dallas, Texas 75202.	ville Parish, Louisiana. Texas Gas Transmission Corporation, Northwest	(*)	15.025
Cl80-456, F, July 30, 1980 10	Shell Oil Company (Partial Successor in Interest to Conoco Inc.), One Shell Plaza, P.O. Box 2463,		(*)	16.025
Ci80-491, A, Aug. 26, 1960	Houston, Texas 77001. Mobil Oil Exploration and Producing Southeast, Inc., Nine Greenway Plaza—Suite 2700, Houston,		(11)	14.73
Cl80-492, A, Aug. 26, 1980	Texas 77046.	leiand Block 296 "10 Sand" and "X Sand", Fed-	(18)	15.025
C180-493, F, Aug. 27, 1960	 Amoco Production Company (Succ. in Interest to Petroleum Inc.), 1754 Amoco Bidg., Denver, Colorado 80202. 		(15)	14.65
Ci80-495, B, Aug. 19, 1980	W. Cartton Weaver, et al., 1820 Bank & Trust Tower, Corpus Christi, Texas 78477.	Tennessee Gas Pipeline Company, Leal (Miocene 2200) and El Oro (3150) Fields, Duval County, Texas.	Glasecock Ranch in July, 1979 and wells were plugged on order of Railroad Commission	***************************************
Cl80-496, F, Aug. 28, 1980	. Conoco Inc., P.O. Box 2197, Houston, Texas			14.6
CI80-497, F. Aug. 28 1980	77001. do	Draw Field Area, Eddy County, New Mexico.	(14)	14.6
Cl80-498, F, Aug. 29, 1980	do	do	(14)	
Cl80-499, A, Sept. 2, 1980	 Getty Oil Company, P.O. Box 1404, Houston, Texas 77001. 	El Paso Natural Gaa Company, Matagorda Island Block 526, Offshore Texas.	(18)	14.6
,CI80-500, A, Sept. 2, 1980	The Superior Oil Company, P.O. Box 1521, Houston, Texas 77001.	 Columbia Gas Transmission Corporation, Block 36 Vermilion Block 14 Field, Vermilion Area, Off 		15.02
Ci80-502, (G-14351), B, Sept. 3, 1980.	Union Oil Company of California, Union Oil Center Boc 7600, Los Angeles, Ca. 90051.	shore Louislana. , Transcontinental Gas Pipe Line Corporation, Block 66, Block 76 Field, Vermilion Area, Offshore Louislana.		
Cl80-503, (G-9872), B, Sept. 2, 1980.	Gulf Oil Corporation, P.O. Box 2100, Houston Texas 77001.	, Texas Gas Pipe Line Corporation, Big. Hill Field Jefferson County, Texas.		0:0:0:0:1::::::::::::::::::::::::::::::
CI80-504, (G-14741), B Sept. 2, 1980.	do	 United Gas Pipe Line Company, Maxie-Pistol Ridge Field, Forrest, Lamar and Pearl River Counties Mississippi. 	(16)	
Cl80-506, A, Sept. 8, 1980	 ARCO Oil and Gas Company, Division of Atlantic Richfield Company, P.O. Box 2819, Dalias, Texas 75221. 	: Tennessee Gas Pipeline Company, Vermilion Area	(17)	15.02
CI80-507, (CI75-505), B, Sept. 9,	Cities Service Company, P.O. Box 300, Tulsa, Okla		(18)	
1980. Cl80-508, A, Sept. 11, 1980	homa 74102. Kerr-McGee Corporation, P.O. Box 25861, Oklaho ma City, Okla. 73125.	143, South Marsh Island Area, Offshore Louisi		15.02
CI80-509 A, Sept. 11, 1980	Kerr-McGee Corporation, P.O. Box 25861, Oklaho ma City, Okla. 73125.	115 and 118, West Cameron Area, Offshore Lou		15.02
CI80-510, A, Sept. 11, 1980	do	isiana. Natural Gas Pipeline Company of America, Block 265, South Marsh Island Area, Offshore Louisi		. 15.02

Docket No. and data filed	Applicant	Purchaser and location	Price per 1,000 ft ^a	Pressure base
Cl80-511, (Cl81-1795), B, Sept. 15, 1980.	Getty Oil Company, P.O. Box 1404, Houston, Texas 77001.	Panhandle Eastern Pipe Line Company, J. C. White Lease N/2 Section 22, S/2 Section 15-4N-19ECM, Texas County, Oklahoma.	(*)	
C180-512, B, Sept. 2, 1980	Gulf Oil Corporation, P.O. Box 2200, Houston, Taxas 77001.		has ceased. Lease expired by its own terms when workover operations ceased.	***************************************
	Alminex U.S.A., Inc., P.O. Box 1521, Houston, Texas 77001.	555, High Island Area, Offshore Taxas.	(3)	14.65
	Canadian Superior Oil (U.S.) Ltd., P.O. Box 1521, Houston, Taxas 77001.	555, High Island Area, Offshora Texas.	(5)	14.65
Cl60-515, A, Sept. 15, 1980	ARCO Oil and Gas Company, Division of Atlantic Richfield Company, P.O. Box 2819, Dallas, Texas 75221.	Tennessee Gas Pipeline Company, Logansport Field, DeSoto Parish, Louisiana.	(33)	15.025
Ci80-516, A, Sept. 18, 1980	Samedan Oil Corporation, P.O. Box 909, Ardmore, Okla. 73401.	Texas Eastern Transmission Corporation, a portion of West Cameron Block 522, Offshora Louisiana.	(24)	15.025
Cl80-517, A, Sept. 18,1980	CNG Producing Company, Suite 3100, One Canal Place, New Orleans, La. 70130.		(30)	14.73
Cl80-518, A, Sept. 18,1980	do	Consolidated Gas Supply Corporation "B" Plate- form, South Marsh Island Block 143, Offshora Louisiana.	(24)	15.025
Cl80-519, A, Sept. 18, 1980	Amoco Production Company, P.O. Box 50879, New Orleans, La. 70150.		(28)	15.025
	Vessels Oil & Gas Company, Suite 1220, Cherry Creek Plaza, 600 South Cherry, Denver, Colora- do 80222.	Panhandle Eastern Pipeline Company, Morris Letterly No. 1 Well SW/SW, Section 4–2S-65W, Adams County, Colorado.	Due to decrease in wellhead pressure, well cannot deliver any volume into Buyer's high- pressure systam.	***************************************
	do	 Well NE/NE Section 4-2S-65W, Adams County, Colorado. 	Same as abova	***************************************
Cl80-523, A, Sept. 22, 1980	ARCO Oil and Gas Company, Division of Atlantic Richfield Company (Operator), P.O. Box 2819, Dallas, Texas 75221.	Transcontinental Gas Pipe Line Corporation, North Padre Island Block 967 Field (Block 956), Off-shora Taxas.	(37)	14.65
Cl80-522, A, Sept. 22, 1980	do	Transcontinental Gas Pipe Line Corporation, North Padre Island Block 967 Field (Block 967 and 968D), Offshora Taxas,	(27)	14.65
CI80-524 (CI60-414), B, Sept. 22, 1980.	Cabot Corporation, One Houston Center, Suita 1000, Houston, Texas 77002.		(28)	***************************************
Ci80-525 (Ci78-907), B, Sept. 22, 1980.	General American Oil Company of Texas, Meadows Building, Dallas, Taxas 75206.	Lone Star Gas Company, Velma Field, Stephans County, Oklahoma.	All gas sold under the rata schedula has been finally determined to qualify under Section 103 of the NGPA of 1978.	***************************************
CI80-526, A, Sept. 26, 1980	The Offshora Company, P.O. Box 2765, Houston, Taxas 7700f.	Southern Natural Gas Company, East Cameron Block 23, Offshore Louisiana.	(5)	15.025
CI80-527, A, Sept. 26, 1980	Sonat Exploration Company, 5599 San Felipe, Houston, Texas 77056.		(6)	15.025
CI81-f-000, A, Oct. 1, 1980	Kerr-McGee Corporation, P.O. Box 25861, Okal- homa City, Okla, 73125.		(29)	14.65
Cl81-2-000, F, Oct. 2, 1980 30	Bethlehem Steel Corporation (Partial Successor in Interest to Shell Oil Company), Bethlehem, Pa. 18016.	Southern Natural Gas Company, Federal Laase	(31)	15.025
Cl87-f 828, D, Sept. 22, 1980	Kerr-McGee Corporation, P.O. Box 25861, Oklaho- ma City, Okla. 73125.		Depleted, wells have been plugged and Applicant's leases have been released of record.	***************************************
CI77-518-002, C, Oct. 6, 1980	Exxon Corporation, P.O. Box 2180, Houston, Texas 77001.	Northern Natural Gas Company, East Cameron Block 335 Field, Offshore Louisiana.	(b)	15.025
Cl80-528, A, Sept. 30, 1980	Texaco Inc., P.O. Box 60252, New Orleans, La. 70180.		(32)	15.02
CI80-3-000, A, Oct. 2, 1980	Texoma Production Company, P.O. Box 90996, Houston Texas 77090.		(53)	15.02
Cl8f-4-000, B, Oct. 3, 1980	. Taxaco Inc., P.O. Box 2420, Tulsa, Okia. 74102	Arkansas-Louisiana Gas Company, Hillsdala, N.E., Granf County, Oklahoma.	Depleted, abandonment of the wall, and reversion of the lease to the landowners.	***************************************
Cl8f-5-000, A, Oct. 3, 1980	Cities Service Company, P.O. Box 300, Tulsa, Okla- homa 74102.	Southern Natural Gas Company, Main Pass Block 311, Offshora Louisiana.	(³⁴)	15.02

¹ Adds additional delivery point at tailgate of Warren Petroleum Company Eunice plant.
² Applicant is filing under Amendatory Agreement dated 6-30-80, amending Gas Purchase Agreement dated 6-10-58.
³ Applicant is filing under Gas Sales contract dated 2-27-78, as amended, and Amendmant dated 12-3-79.
⁴ Applicant is filing under Gas Sales contract dated 8-8-78, as amended, and Amendmant dated 12-3-79.
⁸ Applicant is siling under Gas Sales contract dated 8-15-77, amended by Amandment No. 1 dated 6-30-80.
⁹ Applicant is filing under Gas Sales Contract dated 9-15-77, amended by Amandment No. 1 dated 6-30-80.
⁹ Phillips acquired a partial interest in the Davis "O" Lease from the Estate of Lewis T. Lohman effective 8-1-77. Production attributable to tha interest of the Estate of Lewis T. Lohman was marketed pursuant to the certificate authority received by F. Julius Fohs and Lucerne Corporation at Docket No. G-7424.
⁸ Phillips proposes to continue tha sale of natural gas attributable to this accraga to Arkansas Louleiana Gas Company pursuant to Gas Purchase Contract dated 3-24-50, as amended.
⁹ On 10-11-79, tha new Bodcaw Company sold and conveyed to Placid all the mineral properties and oil and gas production owned by Bodcaw Company. Applicant requests that the Commission issue a Certificate of Public Convenience and Necessity issued to Bodcaw Company on 3-1-71 in docket No. CS71-304 be cancelled.
¹⁰ By various assignments, Shell Oil company has acquired an interast in three sections in the Aneth Field, San Juan County, Utah, from Conoco Inc. (formarty Continental Oil Company). Applicant is seeking authority to continue service to EI Paso Natural Gas Company as a partial successor in Interest to Conoco Inc. authorized af Docket No. CI64-1301.

11 Applicant is willing to accept an initial rate determined in eccordance with the NGPA of 1978, Part 271, Subpart D, Section 102(d) for naturel gas from a new OCS reservoir on an old OCS

lease, and Part 271, Subpart D, Section 104 for post-1974 gas, 1973-1974 biennium gas and recompletion gas.

12 Applicant is wrilling to accept the Major Producer rate for gas produced from the "X Sand", determined in accordance with the NGPA of 1978, Section 104, and 18 C. F. R. 271, Subpart D, Talbe II, for post-1974 gas. 1973-1974 biennium gas and recompletion gas. For gas produced from the "10 Sand", Applicant submits that the rate applicable is the Small Producer rate for 1973-

Talbe II, for post-1374 gais. 1973-1974 in the state of t

Applicant is filing under Gas Purchase Contract dated 7-11-80.

16 All of the wells covered by the 2-25-58 Agreement heve ceased production and have been plugged and abandoned. The leases covering the ecreage attributable to the wells have expired.

17 Applicant is filing under Gas Purchase Contract dated 7-31-80.
18 Production from the Whisennand "C" No. 1 Well declined until the well was no longer capable of producing gas. The well was plugged and abandoned on 3-18-78, and the acerage attributable to the unit is non-productive, by an Amendment to Gas Purchase and Sales Agreement dated 7-16-80, Panhandle and Cities have agreed to cancel the Gas Purchase and Sales Agreement subject to FERC approval.

Papilicant is filing under Gas Purchase Contract dated 7-7-80.
 Applicant is filing under Gas Purchese Contract dated 7-8-80.
 Applicant is filing under Gas Purchase Contract dated 7-8-80.
 Applicent is filing under Gas Purchase Contract dated 7-3-80.

²² The only producing well, the White-Rhoton No. 1 was plugged end abandoned on 6-21-79. the reserves are considered depleted and the lease has reverted to the mineral owner. The operator of the well, W. C. McBride-Silurian Oil Comapny, was granted ebandonment authorization for their portion of the sale in Docket No. Cl78-917.

Applicant is filing under Ges Purchase Contract dated 8-13-80.
 Applicant is filing under Gas Purchese Contract dated 6-17-80.

Applicant is initial queer das runchess contract dated 6-17-50.

*Applicant is willing to eccept a certificate conditioned to the applicable national rate as determined by the NGPA of 1978 (assumes initial deliveries occur in fourth quarter of 1980) plus the strengts end escalations provided for in 18 CFR 2.56a and in the NGPA of 1978.

*Applicant is filling under Ges Purchase Contract dated 8-20-80.

27 Applicant is filing under Gas Purchase Contrect dated 8-5-80.
28 All gas reserves have been depleted to the extent that the continuence of gas service is unwarrented. The only remaining well on the lease was plugged end abandoned on 9-4-79.

²⁹ Applicant is filing under Gas Purchase Contract dated 9–29–80.

20 By two Assignments of Operating Rights dated as of 9-24-76, and 7-6-79, Bethlehem Steel secured the interests from Shell in West Delta Blocks 133 end 134.

Applicant is filing under Ratification Agreement dated as of 6-20-80.
 Applicant is filing under Ges Purchase Contract dated 6-20-80.
 Applicant is filing under Ges Purchase Contract dated 6-20-80.

Applicant is filing under Ges Sales Contract dated 5-1-80.
 Applicant is filing under an Agreement dated 9-5-80.

Filing Code: A-Initial Service, B-Abandonment, C-Amendment to add acerage, D-Amendment to delete acerage, E-Total Succession, F-Partial Succession,

[FR Doc. 80-32975 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Project No. 3324]

Hartford Electric Light Co.; Application for Preliminary Permit

October 15, 1980.

Take notice that The Hartford Electric Light Company (Applicant) filed on August 15, 1980, an application for preliminary permit [pursuant to the Federal Power Act, 16 U.S.C. 791(a)-825(r)] for proposed Project No. 3324 to be known as the Tariffville Project located on the Farmington River in Tariffville, Hartford County, Connecticut. Correspondence with the Applicant should be directed to: Mr. William G. Counsil, Vice-President, Northeast Utilities Service Company, P.O. Box 270, Hartford, Connecticut 06101.

Project Description—The proposed project would consist of: (1) a new 30foot high, 250-foot long concrete dam at the site of a previously existing but currently breached dam of the same approximate size; (2) a reservoir with a surface area of 15 acres at a water surface elevation of 138 feet (m.s.l.); (3) a new powerhouse containing a single 1.5 MW turbine-generator unit; and (4) appurtenant facilities. Total estimated average annual generation would be up to 8,000,000 kWh saving the equivalent of 13,100 barrels of oil or 3,700 tons of coal.

Purpose of Project-Power generated at the project would be utilized by the

Applicant for distribution to its customers.

Proposed Scope and Cost of Studies under Permit-The work proposed under the preliminary permit would include preliminary designs and economic analysis and a study of environmental impacts. No ground disturbing activities are contemplated. Applicant states that sufficient geologic information on the site already exists. Based on results of these studies, Applicant would decide whether to proceed with more detailed studies and the preparation of an application for license to construct and operate the project. Applicant estimates that the cost of the work to be performed under the preliminary permit would be \$85,000.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic and environmental feasibility of the proposed project, the market for the power, and all other information necesary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or before December 19, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 17, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33(b) and (c), as amended 44 FR 61328, (October 25, 1979). A competing must conform with the requirements of 18 CFR 4.33(a) and (d), as amended, 44 FR 61328 (October 25, 1979).

Comments, Protests, or Petitions to Intervene-Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR 1.8 or 1.10 (1979). Comments not in the nature of a protest

may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 19, 1980. The Commission's address is: 825 North Capitol Street, NE., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb.

Secretary.

[FR Doc. 80-32946 Filed 10-21-80; 8:45 am]

[Docket No. RA81-2-000]

Hergert Oil Co.; Filing of Petition for Review Under 42 U.S.C. 7194

October 15, 1980.

Take notice that Hergert Oil Company on October 6, 1980, filed a Petition for Review under 42 U.S.C. 7194(b) (1977) Supp. from an order of the Secretary of Energy (Secretary).

Copies of the petition for review have been served on the Secretary and all participants in prior proceedings before

the Secretary.

Any person who participated in the prior proceedings before the Secretary may be a participant in the proceeding before the Commission without filing a petition to intervene. However, any such person wishing to be a participant is requested to file a notice of participation on or before October 30, 1980, with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426. Any other person who was denied the opportunity to participate in the prior proceedings before the Secretary or who is aggrieved or adversely affected by the contested order, and who wishes to be a participant in the Commission proceeding, must file a petition to intervene on or before October 30, 1980, in accordance with the Commission's Rules of Practice and Procedure (18 CFR 1.8 and 1.40(e)(3)).

A notice of participation or petition to intervene filed with the Commission must also be served on the parties of record in this proceeding and on the Secretary of Energy through John McKenna, Office of General Counsel, Department of Energy, Room 6H-025,

1000 Independence Avenue, S.W. Washington, D.C. 20585.

Copies of the petition for review are on file with the Commission and are available for public inspection at Room 1000, 825 North Capitol St., N.E., Washington, D.C. 20426.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32984 Filed 10-21-80; 8:45 am]

[Project No. 693]

Town of Highlands, N.C.; Application for Short-Form License (Minor)

October 15, 1980.

Take notice that the Town of Highlands (Applicant) filed on March 14, 1980, an application for license pursuant to the Federal Power Act, U.S.C. §§ 791(a)-825(r) for construction and operation of a water power project to be known as the Highlands Project No. 693. The project would be located on the Cullasaja River in Macon County, North Carolina, near the Town of Highlands. Approximately 5 acres of the project lands are located within the Nantahala National Forest. Correspondence with the Applicant should be directed to: Mr. Harry R. Wright, Mayor, Town of Highlands, Highlands, North Carolina

Project Description—The project would consist of: (1) an existing concrete arch dam, 208 feet long and 25 feet high including a 160-foot long overflow spillway section; (2) a new 30-inch diameter steel penstock, 2,400 feet long; (3) an existing powerhouse in which a new turbine-generator unit of approximately 750 kW capacity will be installed; (4) a reservoir with a surface area of 93 acres at normal pool elevation of 3,606 feet, m.s.l.; and (4) appurtenant facilities. The estimated average annual output is 4,200,000 kWh.

Purpose of Project—To provide peaking power for the Town of

Highlands' system.

Agency Comments—Federal, State, and local agencies that receive this notice through direct mailing from the Commission are requested to provide comments pursuant to the Federal Power Act, the Fish and Wildlife Coordination Act, the Endangered Species Act, the National Historic Preservation Act, the Historical and Archeological Preservation Act, the National Environmental Policy Act, Pub. L. No. 88–29, and other applicable statutes. No other formal requests for comments will be made.

Comments should be confined to substantive issues relevant to the

issuance of a license. A copy of the application may be obtained directly from the applicant. If an agency does not file comments within the time set below, it will be presumed to have no comment.

Competing Applications-Anyone desiring to file a competing application must submit to the Commission, on or before December 1, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than March 31, 1981. A notice of intent must conform with the requirements of 18 CFR. 4.33 (b) and (c), (as amended 44 FR 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR. 4.33 (a) and (d), (as amended, 44 FR 61328 October 25,

Comments, Protest, or Petitions to Intervene—Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a portest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR, § 1.8 or § 1.10 (1979). Comments not in the nature of a portest may also be submitted by conforming to the procedures specified in Section 1.10 for protest. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervent in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 1, 1980. The Commission's address is: 825 North Capitol Street, N.E., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32942 Filed 10-21-80; 8:45 am]
BILLING CODE 6450-85-M

[Docket No. ER81-3-000]

Indiana & Michigan Electric Co.; Filing

October 14, 1980.

The filing company submits the following;

Take notice that on October 3, 1980, Indiana and Michigan Electric Company (I&M) submitted for filing certain certificates of assignment.

Pursuant to the assignments, the members of the Wabash Valley Power Association (Wabash) have assigned all of their right, title, and interest to receive service under I&M's Electric Tariff REC-1 to Wabash. The certificates executed by I&M indicate its assent to the assignments, and reserve I&M's right to collect from the Assignors any amounts which Wabash fails to pay for power and energy delivered to the delivery points of such Assignor.

The members of Wabash are Fruit Belt Electric Cooperative, Jay County Rural Electric Membership Corp., Noble County Rural Electric Membership Corp., Paulding-Putnam Electric Cooperative, United Rural Electric Membership Corp., and Whitley County Rural Electric Membership Corp.

Any person desiring to be heard or to protest said application should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D. C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this application are on file with the Commission and are available for public inspection. Kenneth F. Plumb,

[Docket No. CP80-566]

BILLING CODE 6450-85-M

Inland Gas Co., Inc.; Application

[FR Doc. 80-32956 Filed 10-21-80; 6:45 am]

October 9, 1980.

Secretary.

Take notice that on September 18, 1980, Inland Gas Company, Inc., 340-17th Street, Ashland, Kentucky 41101, filed in Docket No. CP80-566 an application pursuant to Section 7(c) of the Natural Gas Act for a certificate of public convenience and necessity authorizing the construction and operation of certain natural gas facilities for service to Kentucky Revised Statutes (KRS) customers, all as more fully set forth in the application which is on file with Commission and open to public

Applicant proposes to construct and operate gas service taps and metering facilities for the following 98 KRS customers in Boyd, Floyd, Johnson,

Knott, Lawrence and Magoffin Counties, Kentucky.

Name, Address and County

- 1. 1Jennings Ritchie, RR 3, Kendallville, Indiana 46755—Knott

 2. Elcy Williams, Box 41, Royalton, Kentucky
- 41464—Magoffin
- 3. Elmer Laughran, Sassafras, Kentucky 41759—Knott
- Ballard Combs, Fisty, Kentucky 41743—
- 5. Ronaald Smith, RR No. 2, Box No. 30, Leburn, Kentucky 41831-Knott 6. Robert Boyd, P.O. Box 203, Betsy Layne,
- Kentucky 41605-Floyd 7. Fred Wells, Route 4, Box 249-G, Briarwood
- Drive, Catlettsburg, Kentucky 41129—Boyd 8. Norma Martin, Box 67, Garrett, Kentucky
- 41630-Floyd 9. Robert L. Adams, Box 367, Pinetop,
- Kentucky 41843—Knott 10. James V. Clark, 5339 Valley View Drive, Ashland, Kentucky 41101-Boyd 11. William R. Scott, Route 7, Box 281,
- Ashland, Kentucky 41101—Boyd 12. Samuel G. Burke, Star Route Box 30,
- Hager Hill, Kentucky 41222—Johnson 13. Herman V. Harmon, Hueysville, Kentucky 41640-Floyd
- 14. Charles E. Hackworth, Box 176, West Prestonsburg, KY 41668—Floyd 15. Norman Fraxier, Rt. 3, Box 576, Ashland,
- Kentucky 41101-Boyd 16. Billy J. Elkins, Abbott Road, Rt. No. 5, Box
- 136, Prestonsburg, Kentucky 41653—Floyd 17. James E. Adkins, II, Rt. 3, Box 117, Catlettsburg, Kentucky 41129—Boyd
- 18. Philip Thornsbury, P.O. Box 155, Wayland, Kentucky 41666-Floyd
- 19. Mickey Lawson, St. Rt. 4, Box 7 Prestonsburg, Kentucky 41653—Floyd
- 20. Grahn Slone, Route 201, Sitka, Kentucky 41255-Johnson 21. Elmo Shelton, Route 2, Box 391, Ashland,
- Kentucky 41101-Boyd 22. Elmo Shelton, Route 2, Box 391, Ashland, Kentucky 41101—Boyd
- 23. Elmo Shelton, Route 2, Box 391, Ashland,
- Kentucky 41101-Boyd 24. Ell Arnett, Rt. 1, Box 357, Martin,
- Kentucky 41649-Floyd 25. Johnny Pittman, General Delivery,
- Sassafras, Kentucky 41759—Knott 26. Roger Bartley, Route 6, Box 90, Ashland, Kentucky 41101—Boyd
- 27.2 Charles M. Brown, 1621 Walnut Street, Kenova, West Virginia 25530-Boyd
- 28. Ford Honeycutt, General Delivery, Pinetop, Kentucky 41843-Knott 29. Monnie McGranahan, Rt. 3, Box 148-A,
- Catlettsburg, Kentucky 41129—Boyd 30. Lonnie D. Robbins, Rt. 3, Box 148-B, Catlettsburg, Kentucky 41129—Boyd
- 31. Lloyd Shepherd, RR 855, Box 51, David, Kentucky 41616-Floyd
- 32. Malcom Brown, St. Rt. 5, Prestonsburg, Kentucky 41853-Floyd 33. Olga Jackson, Royalton, Kentucky 41464-
- Magoffin
- 34. Kelly Ward, Box C-31, Route 1, Prestonsburg, Kentucky 41653-Floyd
- ¹ Tap will be located in Hindman, Kentucky 41822. ³ Tap will be located in Catletts Creek, Boyd County, Kentucky.

- 35. Kelly Ward, Box C-31, Route 1 Prestonsburg, Kentucky 41653—Floyd 36. Paul E. Risner, Royalton, Kentucky 41464—Magoffin
- 37. Robert Short, Pinetop, Kentucky 41843-Knott
- 38. Jim Lafferty, Jr., Rt. 3, Box 390, Prestonsburg, Kentucky 41653—Floyd 39. Edgal Shepherd, RR 1, Box 402,
- Prestonsburg, Kentucky 41653-Floyd 40. Larry A. Wireman, Royalton, Kentucky
- 41.464—Magoffin 41.3 James W. Wiler, Jr., 523 North 4th Street, Flatwoods, Kentucky 41139-Boyd
- 42. Honus White, Box 166, Hindman, Kentucky 41822-Knott
- 43. Sherry H. Risner, Gunlock, Kentucky 41632—Floyd
- 44. Belura Crider, St. Rt. 1, Box C-53, Prestonsburg, Kentucky 41653-Floyd 45. Dixie Johnson, Box 57, Hueysville,
- Kentucky 41640-Floyd
- 46. Rex Lovely, R#1, Box 152, Salyersville, Kentucky 41465—Magoffin 47. Dave Bowling, Box 24, Sassafras,
- Kentucky 41759-Knott 48. Leonard Stephenson, P.O. Box 45, West Prestonsburg, KY 41668-Floyd
- 49. Roy Eillis Conley, Box 48, Stambaugh, Kentucky 41257—Lawrence
- 50. Bill Whitlock, Rt. 1, Box 434A Catlettsburg, Kentucky 41129—Boyd 51. Betty Collins, Ivel, Kentucky 41642-Floyd
- 52. Robert Calhoun, Box 35, Talcum, Kentucky 41765-Knott
- 53. Odell Adams, Box 43A, Pinetop, Kentucky 41843-Knott
- 54. Onas Amburgey, Box 51, Rt. 1, Mallie, Kentucky 41836-Knott
- 55. Bill V. Terry, Hindman, Kentucky 41822-
- 56. Nova Leigh Hammonds, Route 3, Watergap Road, Prestonsburg, Kentucky 41653—Floyd
- 57. Donald Ray Hale, Box 408, Royalton, Kentucky 41464—Magoffin
- 58. Ransom Greer, Rt. 5, Prestonsburg, Kentucky 41653-Floyd
- 59. Fred Ross, Box 337-Route 201, Blaine, Kentucky 41124—Lawrence 60. Robert D. Holder, Rt. 3, Box 215D,
- Catlettsburg, Kentucky 41129—Boyd 61. Robert G. Wilkinson, Ponderosa Estates, Rt. 4, Box 268D, Catlettsburg, Kentucky
- 41129—Boyd 62. Grant Horn, Hueysville, Kentucky 41640-
- Floyd 63. Ballard Jones, Box 384, Prestonsburg,
- Kentucky 41653-Floyd 64. John Adams, Pinetop, Kentucky 41843-
- 65. Ralph B. Wells, Box 106, Prestonsburg. Kentucky 41653-Floyd
- 66. Henry Miller, P.O. Box 106, Prestonsburg, Kentucky 41653—Floyd
- 67. Bufford Owens, Lackey, Kentucky 41643-
- 68. Ell Howard, Rt. 1-B. Box 17, Hueysville, Kentucky 41640-Floyd
- 69. Billy Ray Perry, Box C-11, Pinetop, Kentucky 41843—Knott
- 70. Cora Bolen, Box 7, Vest, Kentucky 41772-Knott

³Tap will be located in Catlettsburg, Kentucky 41129.

- 71. Claude Amburgey, Emmalena, Kentucky 41740—Knott
- 72. Keith Slone, Rt. 2. Box 491, Catlettsburg, Kentucky 41129—Boyd
- 73. Fred Meade, Rt. 4, Box 249L, Catlettsburg, Kentucky 41129—Boyd74. Donald Ray Amburgey, General Delivery,
- Emmalena, Kentucky 41740—Knott 75. James Prater, St. Rt. No. 5, Prestonsburg, Kentucky 41653—Floyd
- 76. Joe Daniel, Jr., Box 494, Lovely, Kentucky 41231—Johnson
- 77. Tom O'Bryan, Rt. 201, Sitka, Kentucky 41255—Johnson
- 78. Willie Ray Wilson, Webbville, Kentucky 41180—Lawrence
- 79. Ronnie Newsome, Rt. 3, Box 380, Prestonsburg, Kentucky 41653—Floyd 80. Thomas M. Devaney, Rt. No. 3, Box 289,
- Catlettsburg, Kentucky 41129—Boyd 81. Marvin Lewis, General Delivery, Tram, Kentucky 41663—Floyd
- 82. Albert Alan King, Rt. 1, Box 1195, Coldwater Branch, Harold, Kentucky 41635—Floyd
- 83. William N. Walters, Rt. 2, Box 78, Catlettsburg, Kentucky 41129—Boyd 84. Sondra Lee Risner, Rt. 2, Box 146,
- 84. Sondra Lee Risner, Rt. 2, Box 146, Hindman, Kentucky 41822—Knott 85. Sue A. Owens, Box 43, Hueysville, Kentucky 41640—Floyd
- 86. Dickie Jarvis, Star Rt. 1, Box 23–19, Prestonsburg, Kentucky 41653—Floyd 87. R. Percy Elkins, P.O. Box 98, Hazard,
- Kentucky 41701—Knott 88. Kindle Joseph, Box 124, Royalton, Kentucky 41464—Magoffin
- 89. Woodie Caudill, R. 3, Box 445, Prestonsburg, Kentucky 41653—Floyd 90. Vida Combs, Box No. 7, Sassafras, Kentucky 41759—Knott
- 91. J. R. Daniels, Jr., Rt. 3, Box 215–B3, Callettsburg, Kentucky 41129—Boyd 92. Thurman Lafferty, Rt. 3, Box 380,
- Prestonsburg, Kentucky 41653—Floyd 93. Kenneth Ray Williams, P.O. Box 2297, Pinetop, Kentucky 41843—Knott
- 94. James E. Adkins, Ashland, Kentucky
 41101—Boyd
 55. J. Popision Ashland Kentucky
 41101
- 95. J. R. Daniels, Ashland, Kentucky 41101—Boyd
- 96. Donny Williams, Royalton, Kentucky 41464—Magoffin 97. Ronnie Robinette, Rt. 3, Box 300,
- 98. Mrs. Nola Stumbo, West Prestonsburg, KY 41668—Floyd

Applicant states that pursuant to a Kentucky statute, the 98 customers are entitled to gas service because they own property on or over a producing well or gas gathering pipeline. Moreover, it is stated, the statute provides that the gas service be furnished at rates and minimum monthly charges determined by the Public Service Commission of Kentucky. Applicant states that in accordance with the statute the customer would be responsible for constructing and maintaining service lines while it would provide and maintain the necessary gas meters.

It is asserted that the average cost of the taps is \$225 for a total cost of \$22,050

which would initially be financed from internally generated funds.

Any person desiring to be heard or to make any protest with reference to said application should on or before October 29, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10) and the Regulations under the Natural Gas Act (18 CFR 157.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Take further notice that, pursuant to the authority contained in and subject to jurisdiction conferred upon the Federal Energy Regulatory Commission by Sections 7 and 15 of the Natural Gas Art and Commission's Rules of Practice and Procedure, a hearing will be held without further notice before the Commission or its designee on this application if no petition to intervene is filed within the time required herein, if the Commission on its own review of the matter finds that a grant of the certificate is required by the public convenience and necessity. If a petition for leave to intervene is timely filed, or if · the Commission on its own motion believes that a formal hearing is required, further notice of such hearing will be duly given.

Under the procedure herein provided for, unless otherwise advised, it will be unnecessary for Applicant to appear or be represented at the hearing.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80–32876 Filed 10–21–80; 8:45 am] BILLING CODE 6450–85-M

[Docket No. ER81-7-000]

Kansas City Power & Light Co.; Filing

October 14, 1980.

Take notice that on October 6, 1980, Kansas City Power & Light Company ("KCPL) tendered for filing First Amendatory Agreement dated September 11, 1980, to the Municipal Participation Agreement dated August 11, 1975, between KCPL and the City of Osawatomie, Kansas ("City"). This Agreement amends KCPL's Rate Schedule FERC No. 77.

KCPL states that the purpose of this filing is to eliminate the contractural provisions related to Transfer Service so as to conform the Municipal Participation Agreement to the terms of the Settlement Agreement achieved in FERC Docket Nos. ER76–131, ER76–552 and ER78–25. By Order dated February 21, 1980, the FERC accepted the Settlement Agreement to become effective June 1, 1979, and KCPL proposes that the First Amendatory Agreement filed herein also be made effective as of June 1, 1979.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32992 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. RP80-141]

Locust Ridge Gas Co.; Order Accepting for Filing Certain Tariff Sheets and Suspending Proposed Rate Increase Subject to Refund and Summarily Disposing Limited Issue

Issued: October 9, 1980.

On September 9, 1980, Locust Ridge Gas Company (Locust Ridge) filed revised tariff sheets proposing a rate increase which would reflect an increase in the gathering component to Michigan Wisconsin Pipeline Company from 16.96 cents per MMBtu to 61.98 cents per MMBtu, a 265% increase, resulting in increased revenues of approximately \$896,177. The proposed effective date is October 10, 1980. The proposed increase rates are predicated on a test period based on actual costs for the twelve month period ending May 31, 1980, as adjusted for known increases scheduled to occur within nine months of that date or February 28, 1981.

Locust Ridge claims the proposed increase is necessary to recover the increased costs of operation and to earn a reasonable return on investment.

Locust Ridge calculated return expense in this application by capitalizing prior losses and proposing to earn a 15% return on this hypothetical equity capitalization. In addition, Locust Ridge has filed as an alternative, interim Revised Tariff Sheet No. 1–A which excludes the claimed equity return and Federal Income Tax on such return. Locust Ridge has requested a one-day suspension of the interim tariff sheet.

Based upon a review of Locust Ridge's filing, the Commission finds that the proposed tariff sheets have not been shown to be just and reasonable, and may be unjust, unreasonable, unduly discriminatory, or otherwise unlawful. Accordingly, the Commission shall accept Locust Ridge's filing, suspend the effective date of the proposed tariff sheets, and make them subject to refund and the conditions outlined below.

A recent decision of the Court of Appeals for the District of Columbia Circuit has led the Commission to reassess the standards that it used to fix the appropriate duration of a suspension period as we may impose with respect to rate increase filings. We have done this as a predicate to our acting on this matter.

Though the regulatory schemes that the Commission administers involve a subtle and difficult balancing of producer and transporter interests with consumer and shipper interests, their primary purpose is to protect the consumer and shipper against excessive rates and charges. Hence, it is our view that the discretionary power to suspend should be exercised in a way that maximizes this protection.

The decision to suspend a proposed rate increase rests on the preliminary finding that there is good cause to believe that the increase may be unjust and unreasonable or that it may run afoul of other statutory standards. The governing statutes say that "any (emphasis added) rate or charge that is not just and reasonable is hereby * * * declared unlawful." ² This declaration places on the Commission a general obligation to minimize the incidence of such illegality.

Based on the foregoing the Commission has determined that, in the exercise of its rate suspension authority, rate filings should normally be suspended and the status quo ante preserved for the maximum period permitted by statute in circumstances where preliminary study leads the

Commission to believe that there is substantial question as to whether a filing complies with applicable standards.

Particular circumstances may warrant shorter suspensions. Situations present themselves from time to time in which rigid adherence to the general policy of preserving the status quo ante for the maximum statutory period makes for harsh and inequitable results. Such circumstances are presented here. A one-day suspension is appropriate for the interim sheet on the basis of Locust Ridge's claim that its existing rates are inadequate for Locust Ridge to fully cover its out-of-pocket operating and interest costs. In addition, the Commission notes the special nature of this tariff sheet-it excludes any amount for equity return and associated taxes. Accordingly, we believe we should exercise our discretion to suspend the rate permitting the rate to take effect on October 11, 1980, subject to refund.

The Commission is not persuaded that particular circumstances exist with respect to the other tariff sheet. No showing has been made here that rigid adherence to the general policy for preserving the *status quo* ante for the maximum statutory period makes for harsh and inequitable results. Accordingly, we will suspend the Fourth Revised Sheet No. 1–A for a period of five months permitting the rate to take effect, subject to refund, on March 10, 1981.

Locust Ridge proposes in its Fourth Revised Sheet No. 1-A, but not in its interim sheet, a return calculation which deviates from traditional Commission methodology in that first, it provides for a dollar return of 10.5 percent on embedded debt cost and 15 percent on common equity and second, that the equity capitalization includes prior losses which Locust Ridge claims as "start-up costs" and on which Locust Ridge proposes to earn a 15 percent return. The claimed capitalization is more than double the adjusted rate base. Moreover, Locust Ridge does not use this capital structure to determine a rate of return to be applied to the net depreciated original cost rate base. Rather, Locust Ridge computes its allowed return dollars by multiplying 10.5 percent times the amount of debt outstanding in the hypothetical capitalization and then multiplies 15 percent times the equity figure in the hypothetical capitalization composed of their actual equity plus the capitalized losses. Then a tax component is computed and added to the "equity return.'

For the reasons set forth below, we shall require, pursuant to Section 4 of

the Natural Gas Act, that the proposed rates be modified to reflect elimination of the equity return and taxes associated with prior period losses. In requiring this change pursuant to Section 4 of the Natural Gas Act, the Commission notes that the hearing required by that section need not encompass a formal, evidentiary hearing when the matter presents issues solely of policy, not of law. In such cases, a hearing is not required, and the matter can be decided by summary disposition. Tennessee Gas Pipeline Company v. FPC, 561 F. 2d 955, 958 (D.C. Cir. 1977).

The matter pending before the Commission in this case does not raise any factual issues. The question presented is whether, as a matter of law, is it just and reasonable to have a tariff provision allowing the pipeline purchaser to recover past losses. In Nader v. F.C.C.,3 the court held that regulated utilities may not set rates to recoup past losses. The Commission, therefore, accepts Locust Ridge's Fourth Revised Tariff Sheet No. 1-A on the condition that Locust Ridge file within 45 days of the issuance of this order, a revised tariff sheet reflecting elimination of the equity return and taxes associated with prior period losses: i.e.. that portion equal to the sum of (1) 15 percent times the portion of the equity component of the hypothetical capitalization equal to the prior period losses plus (2) taxes associated with that figure.

The Commission Orders:

(A) Subject to the conditions set for in below, Locust Ridge's interim Fourth Revised Sheet No. 1–A is accepted for filing and its effectiveness is suspended for one day until October 11, 1980, subject to refund.

(B) Pursuant to Section 4 of the Natural Gas Act, the Commission hereby summarily disposes of the legal issue of whether it is just and reasonable for Locust Ridge to have a tariff provision which includes the equity return and taxes associated with prior losses.

(C) Locust Ridge's Fourth Revised Sheet No. 1–A is accepted for filing and suspended for 5 months on the condition that within 45 days Locust Ridge files a Revised Tariff Sheet which eliminates the equity return and taxes associated with prior period losses to become effective March 10, 1931 subject to refund.

(D) The Commission Staff shall prepare and serve top sheets on or before January 12, 1981.

¹ Cannecticut Light and Power Company v. Federal Energy Regulatory Cammission, ——F. 2d ——— (D.C. Cir. May 30, 1980).

²Section 205(a) of the Federal Power Act, Section 4(e) of the Natural Gas Act, and Section 15 of the Interstate Commerce Act.

³ Nader v. F.C.C. 520 F. 2d 182 (D.C. Cir. 1975).

By the Commission. Lois D. Cashell, Acting Secretary.

[FR Doc. 80-32880 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. RP81-2-000]

Michigan Wisconsin Pipe Line Co.; Tarlff Flling

October 10, 1980.

Take notice that on October 1, 1980, Michigan Wisconsin Pipe Line Company ("Michigan Wisconsin") tendered for filing "Amendment No. 1 to Agreement of August 4, 1977 Between High Island Offshore System and Michigan Wisconsin Pipe Line Company" which amends Article IV of Michigan Wisconsin's Rate Schedule X–64 to its F.E.R.C. Gas Tariff, First Revised Volume No. 2 to be effective November 1, 1980.

Michigan Wisconsin states that this filing is made to restate the original intent of Michigan Wisconsin and the High Island Offshore System ("HIOS") that in recalculating its rate to HIOS on the annual November 1 contractual redetermination date, Michigan Wisconsin would utilize the same rate of return as Michigan Wisconsin's current systemwide rate of return reflected in filed rates being collected by Michigan Wisconsin on the November 1 redetermination date, whether or not subject to refund. Michigan Wisconsin states that such amendment is being filed because the Presiding Administrative Law Judge in Michigan Wisconsin Pipe Line Company, Docket No. RP80-3, concluded in an initial decision dated August 21, 1980 that Rate Schedule X-64 does not permit Michigan Wisconsin to utilize its current systemwide rate of return, whether or not subject to refund, in the racalculation of its rate to HIOS on the annual November 1 redetermination

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before October 24, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb.

Secretary.

[FR Doc. 80-32833 Filed 10-21-80: 8:45 am]

BILLING CODE 6450-85-M

[Docket No. RP81-2-000]

Michigan Wisconsin Pipe Line Co.; Supplement to Tariff Filing

October 15, 1980.

Take notice that on October 8, 1980, Michigan Wisconsin Pipe Line Company (Michigan Wisconsin) tendered for filing First Revised Sheet No. 666 and Fourth Revised Sheet No. 667 of Rate Schedule X-64 of First Revised Volume No. 2 of its F.E.R.C. Gas Tariff, to be effective November 1, 1980.

Michigan Wisconsin states that this filing is being made to supplement its filing of October 1, 1980, at Docket No. RP81–2–000. On October 1, 1980, Michigan Wisconsin tendered for filing "Amendment No. 1 to Agreement of August 4, 1977 Between High Island Offshore System and Michigan Wisconsin Pipe Line Company" which amends Article IV of Michigan Wisconsin's aforementioned Rate Schedule X–64.

The revised Sheet Nos. 666 and 667 which have been revised to reflect this "Amendment No. 1" were not included in its filing of October 1, 1980. Therefore, Michigan Wisconsin is submitting them to the Commission at this time so that they may be considered in the context of its filing of October 1, 1980, at Docket RP81-2-000.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before October 24, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32983 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. TC81-2-000]

Midwestern Gas Transmission Co.; Tariff Sheet Filings

October 10, 1980.

Take notice that on October 1, 1980, Midwestern Gas Transmission Company (Midwestern), 1100 Milam Building, Houston, Texas 77001, filed in Docket No. TC81-2-000, tariff sheets pursuant to Part 281 of the Commission's Regulations under the Natural Gas Policy Act of 1978 to become effective November 1, 1980, consisting of Original Sheet Nos. 108A and 108B and First Revised Sheet Nos. 113, 115, 116, 117, 125, and 128, to its FERC Gas Tariff, Third Revised Volume No. 1.

Midwestern states that the purpose of this tariff filing is to update its Index of End-Use Volumes to reflect changes in its customer's essential agricultural use requirements contained in Priority 2 of Midwestern's currently effective curtailment plan.

Midwestern also states that its filing includes a copy of the final report of its Data Verification Committee which found that the Indexes of End-Use Volumes was prepared in a uniform manner consistent with Order No. 29.

Any person desiring to be heard or to make any protest with reference to said tariff sheet filings should on or before October 24, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80–32831 Filed 10–21–80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. ER81-4-000]

Montaup Electric Co.; Filing

October 14, 1980.

The filing Company submits the following:

Take notice that Montaup Electric Company (Montaup) on October 3, 1980, tendered for filing a transmission service agreement between Montaup and the Newport Electric Corporation (Newport) under which Montaup transmits for Newport 10,000 kW of capacity and energy from Northeast Utilities' Middletown Unit No. 4 for the period from November 1, 1980, through October 31, 1985. Exhibit A to be transmitted, and exhibit I shows that Montaup's twleve months estimated revenues from transmission of that capacity and energy will total \$49,104.

Montaup requests waiver of the Commission's sixty (60) day notice requirement in order to allow an effective date of November 1, 1980.

Copies of this filing have been served on Newport and the Massachusetts Department of Public Utilities.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedures (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before October 31, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32960 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. CP80-160]

Mountain Fuel Supply Co.; Amendment to Application

October 9, 1980.

Take notice that on September 10, 1980, Mountain Fuel Supply Company (Applicant), 180 East First South Street, Salt Lake City, Utah 84139, filed in Docket No. CP80–160 an amendment to its application in the instant docket filed pursuant to Section 7(c) of the Natural Gas Act so as to reflect the rendering of a long term gathering and transportation service with Natural Gas Pipeline Company of America (Natural) without the potential sale of natural gas, all as more fully set forth in the application which is on file with the Commission and open to public inspection.

Applicant proposes to perform a long term natural gas gathering and transportation service for Natural with redelivery to Natural being effected through the facilities of Colorado Interstate Gas Company (CIG). Pursuant to the parties' transportation agreement, to the extent practicable, thermally equivalent volumes would be accepted by Applicant and redelivered to Natural on a daily basis. Applicant asserts that CIG has advised it that a capacity constraint on its transmission system, particularly during winter season periods of peak demand, may render CIG unable to accept on a daily basis all of the gas available to be delivered by Applicant for Natural to CIG. Therefore it is stated Applicant and Natural entered into a delayed exchange agreement providing that Applicant would retain any volumes of gas rendered during any winter month (November through March) of 1979, 1980, or 1981 in which an imbalance occurs due to CIG's inability to receive the volumes tendered by Natural to Applicant. Applicant states that any such volumes of gas which it receives and cannot deliver to CIG during any winter months would be retained and delivered to CIG on a best-efforts basis during the summer months (April through October) of 1980, 1981 or 1982.

Applicant states that it and Natural have agreed in principle to amend their delayed exchange agreement of September 28, 1979, to the extent necessary and appropriate to eliminate the potential sales feature in order for such agreement to reflect and provide for a deferred volumetric exchange.

Any person desiring to be heard or to make any protest with reference to said amendment should on or before October 29, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10) and the Regulations under the Natural Gas Act (18 CFR 157.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules. All persons who have heretofore filed need not file again.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32875 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. TC81-11-000]

National Fuel Gas Supply Corp.; Tariff Filings

October 10, 1980.

Take notice that on October 2, 1980, National Fuel Gas Supply Corporation (National Fuel), 1700 MacCorkle Avenue, S.E., Charleston, West Virginia 25314, filed in Docket No. TC81–11–000 revised tariff sheets pursuant to Part 281 of the Commission's Regulations under the Natural Gas Policy Act of 1978 to become effective November 1, 1980.

National Fuel has filed as part of its FERC Gas Tariff, Original Volume No. 1, First Revised Sheet No. 32(B), First Revised Sheet No. 32(C) and First Revised Sheet No. 32(D) superseding Original Sheet No. 32(B), Original Sheet No. 32(C) and Original Sheet No. 32(D), respectively.

Said revised tariff sheets are filed to update National Fuel's Index of Entitlements. Also submitted is the Final Report of National Fuel's Data Verification Committee.

Any person desiring to be heard or to make any protest with reference to said tariff sheet filing should on or before October 24, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commissions's Rules of Practice and Procedure (18 CFR 1.8 or 1.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceedings. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Kenneth F. Plumb,

Secretary,

[FR Doc. 80-32830 Filed 10-21-80; 8:45 am] BILLING CODE 8450-85-M

[Docket No. CP80-86]

Natural Gas Pipeline Co. of America; Petition To Amend

October 14, 1980.

Take notice that on September 29, 1980, Natural Gas Pipeline Company of America (Petitioner), 122 South Michigan Avenue, Chicago, Illinois 60603, filed in Docket No. CP80–86 a petition to amend the order issued February 6, 1980, pursuant to § 7(c) of the Natural Gas Act and § 157.7(b) of the Regulations thereunder (18 CFR 157.7(b)) so as to authorize the

construction and operation of gas purchase facilities in excess of the total cost limitation of \$20,000,000, all as more fully set forth in the petition to amend which is on file with the Commission and open to public inspection.

Petitioner states that it was authorized by order issued February 6, 1980, to construct and operate certain natural gas facilities with a maximum

total cost of \$20,000,000.

It is stated that 35 projects are at various stages of completion and would closely approximate the \$20,000,000 total cost limitation.

Petitioner states it has identified ten other gas purchase facility projects which it plans to construct during the remainder of 1980. Petitioner requests amendment of the order of February 6, 1980, so as to authorize the construction and operation at a cost of \$11,171,000 of the 10 projects.

Any person desiring to be heard or to make any protest with reference to said petition to amend should on or before November 3, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10) and the Regulations under the Natural Gas Act (18 CFR 157.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32981 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. CP80-542]

Northern Natural Gas Co., Division of InterNorth, Inc.; Application

October 14, 1980.

Take notice that on September 9, 1980, Northern Gas Company, Division of InterNorth, Inc. (Applicant), 2223 Dodge Street, Omaha, Nebraska 68102, filed in Docket No. CP80–542 an application pursuant to Section 7(c) of the Natural Gas Act for a certificate of public convenience and necessity authorizing the construction and operation of facilities to accommodate the delivery of natural gas to certain of its utility customers for ultimate sale in interstate commerce, all as more fully set forth in

the application which is on file with the Commission and open to public inspection.

Applicant proposes to construct and operate three new delivery points for Peoples Natural Gas Company, Division of InterNorth, Inc. (Peoples), Wisconsin Gas Company and Iowa Public Service Company and to enlarge an existing delivery point serving a present Peoples' customer. It is asserted the new delivery points are required for the respective distributor to serve a new customer.

The proposed facilities would have a total estimated daily usage of 1,392 Mcf of natural gas and an annual usage of 48,532 Mcf of natural gas, it is asserted.

Applicant states that the cost to construct the proposed facilities is estimated at \$75,900 to be financed by the appropriate utility.

Additional volumes to be delivered to the utilities through the proposed facilities are within present entitlements, it is asserted.

Any person desiring to be heard or to make any protest with reference to said tariff sheet filing should, on or before November 3, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commissions's Rules of Practice and Procedure (18 CFR 1.8 or 1.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceedings. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Take further notice that, pursuant to the authority contained in and subject to jurisdiction conferred upon the Federal Energy Regulatory Commission by Sections 7 and 15 of the Natural Gas Act and the Commission's Rules of Practice and Procedure, a hearing will be held without further notice before the Commission or its designee on this application if no petition to intervene is filed within the time required herein, if the Commission on its own review of the matter finds that a grant of the certificate is required by the public convenience and necessity. If a petition for leave to intervene is timely filed, or if the Commission on its own motion believes that a formal hearing is required, further notice of such hearing will be duly given.

Under the procedure herein provided for, unless otherwise advised, it will be

unnecessary for Applicant to appear or be represented at the hearing. Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32979 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. CP80-546]

Northern Natural Gas Co., Division of InterNorth, Inc.; Application

October 14, 1980.

Take notice that on September 11, 1980, Northern Natural Gas Company, Division of InterNorth, Inc. (Applicant), 2223 Dodge Street, Omaha, Nebraska 68102, filed in Docket No. CP80–546 an application pursuant to Section 7(c) of the Natural Gas Act for a certificate of public convenience and necessity authorizing the acquisition and operation of certain existing intrastste pipeline facilities, all as more fully set forth in the application which is on file with the Commission and open to public inspection.

Applicant proposes to acquire by purchase from Tejas Gas Corp. (Tejas) and operate as part of its interstate transmission system an intrastate natural gas pipeline and appurtenances known as the Irion County Transmission System located in Irion, Tom Green and

Sterling Counties, Texas.

Pursuant to a purchase agreement with Tejas dated August 28, 1980, Applicant would purchase Tejas existing 8-inch, 6-inch and 4-inch lateral pipeline and appurtenances, it is stated. Applicant further states that the 8-inch pipeline is approximately 33 miles in length commencing in Irion County, following a north, northwesterly direction through Tom Green County, and terminating in Sterling County, Texas. The 4-inch lateral pipeline, approximately .8 miles in length, and the 6-inch lateral pipeline, approximately 1.7 miles in length, connect to the 8-inch pipeline in Irion County, it is said. In addition, Applicant proposes to acquire Tejas' 1,000 horsepower Irion County Compressor Station located in Irion County.

Applicant submits that it has acquired supplies of gas located in the vicinity of the Tejas system and has concluded the agreement with Tejas in order to avoid having to construct duplicate facilities to

transport its gas.

Applicant would pay a cash consideration from its general corporate funds of \$1,882,835 to Tejas for the facilities to be acquired, it is said.

Applicant asserts that it would connect to the Irion County transmission system pursuant to its budget authority.

Applicant states that the Irion County transmission system at present is being utilized by Tejas to transport natural gas purchased in Irion County by Valero Transmission Company (Valero) and Texas Utilities Fuel Company (Tufco). Applicant upon approval from the Commission for the purchase proposed herein, submits that it would provide similar transportation service for Valero and Tufco pursuant to Section 311(a)(1) of the Natural Gas Policy Act of 1978 and § 284.102 of the Commission's Regulations.

Any person desiring to be heard or to make any protest with reference to said application should on or before November 3, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10) and the Regulations under the Natural Gas Act (18 CFR 157.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Take further notice that, pursuant to the authority contained in and subject to jurisdiction conferred upon the Federal Energy Regulatory Commission by Sections 7 and 15 of the Natural Gas Act and the Commission's Rules of Practice and Procedure, a hearing will be held without further notice before the Commission or its designee on this application if no petition to intervene is filed within the time required herein, if the Commission on its own review of the matter finds that a grant of the certificate is required by the public convenience and necessity. It a petition for leave to intervene is timely filed, or if the Commission on its own motion believes that a formal hearing is required, further notice of such hearing will be duly given.

Under the procedure herein provided for, unless otherwise advised, it will be unnecessary for Applicant to appear or be represented at the hearing.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32967 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. ER81-11-000]

Pacific Gas & Electric Co.: Contract Filing

October 14, 1980.

The filing company submits the following:

Take notice that on October 6, 1980. Pacific Gas and Electric Company (PG and E) tendered for filing a contract dated August 6, 1980, entitled "Agreement for Sale of Electric Capacity and Energy by Pacific Gas and Electric Company to Shasta Dam Area Public Utility District" (Agreement). The Agreement provides for supplemental power deliveries from PG and E to Shasta Dam Area Public Utility District (District) in the event that District's current supplier, United States of America, Department of Energy (Department), is unable to satisfy District's full electric power requirements.

Copies of the filing were served upon District, Department, and the California Public Utilities Commission.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capital Street, NE., Washington, D.C. 20426 in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8. 1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this application are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary,

[FR Doc. 80-32989 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. ER81-9-000]

Puget Sound Power & Light Co.; Filing

October 14, 1980.

Take Notice that on October 6, 1980; Puget Sound Power & Light Company (Puget) tendered for filing as an initial rate schedule, an Exchange Agreement between Puget and Pacific Gas and Electric Company (PG and E).

The Agreement sets forth the Terms and conditions under which Puget will make available capacity and energy to PG and E during the months of July and August 1980. This capacity and energy will help PG and E meet its anticipated

heavy air-conditioning loads on its system this summer. PG and E will make available this capacity and energy to Puget during the months of December 1980 and January 1981.

A copy of the filing has been sent to Pacific Gas and Electric.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedures (18 CFR 1.8. 1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wish to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32986 Filed 10-21-80: 8:45 am]

BILLING CODE 6450-85-M

[Docket Nos. RP64-34, et al.]

South Georgia Natural Gas Co., et al.: Filing of Pipeline Refund Reports and **Refund Plans**

October 15, 1980.

Take notice that the pipeline listed in the Appendix hereto have submitted to the Commission for filing proposed refund reports or refund plans. The date of filing, docket number, and type of filing are also shown on the Appendix.

Any person wishing to do so may submit comments in writing concerning the subject refund reports and plans. All such comments should be filed with or mailed to the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, on or before October 31, 1980. Copies of the respective filings are on file with the Commission and available for public inspection.

Kenneth F. Plumb,

Secretary.

Appendix

Filing date	Company	Docket No.	Type
Sept. 23, 1980.	South Georgia Natural Gas Co.	RP64-34	Report
Sept. 26, 1980.	Tennessee Natural Gas Co.	RP75-114	Report

Appendix-Continued

Filing date	Company	Docket No.	Type filing
Sept. 26, 1980.	Tennessee Gas Pipeline Co.	G-9279	Report.
Oct. 3, 1980.	Consolidated Gas Supply Corp.	RP72-157-035	Report.
Oct. 6, 1980.	South Georgia Natural Gas Co.	RP77-32	Report.

[FR Doc. 80-32962 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. RP80-102-001]

Southern Natural Gas Co.; Proposed Changes in FERC Gas Tariff

October 14, 1980.

Take notice that Southern Natural Gas Company (Southern) on October 2, 1980, tendered for filing proposed changes in its FERC Gas Tariff, Sixth Revised Volume No. 1 and Original Volume No. 2. The revised tariff sheets would result in an increase in jurisdictional sales and service by \$69,211,007 annually over currently effective rates.

Southern states that on May 1, 1980, Southern filed a general rate increase in Docket No. RP80–102 to become effective on June 1, 1980. By its order issued May 30, 1980, the Commission accepted revised tariff sheets for filing and suspended the use of certain sheets until November 1, 1980 subject to certain conditions.

Additionally, Southern has reflected the current level of purchased gas costs as represented in Southern's Purchased Gas Adjustment (PGA) filing of July 24, 1980 and further, Southern has eliminated storage costs associated with the Bear Creek Storage Service which was included in the original filing.

Southern requests that the proposed tariff sheets be allowed to be substituted for the tariff sheets previously suspended by the Commission's order of May 30, 1980. Since the proposed tariff sheets contain the same costs included in Southern's rate filing, modified in accordance with the Commission's May 30, 1980 order, Southern requests that the Commission grant any such waivers as are necessary so as to allow the proposed tariff sheets to become effective as contemplated by the Commission in Ordering Paragraph (B) of that order.

Copies of this filing have been served upon Southern's jurisdictional customers, interested state public service commissions and all parties of record.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal **Energy Regulatory Commission, 825** North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before October 24, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary,

[FR Doc. 80–32957 Filed 10–21–80; 8:45 am]
BILLING CODE 6450-85-M

[Docket No. RP81-3-000]

Southwest Gas Corp.; Proposed Changes in FERC Gas Tariff

October 14, 1980.

Take notice that Southwest Gas Corporation ("Southwest") on October 6, 1980 tendered for filing proposed changes in its FERC Gas Tariff, Original Volume No. 1. The proposed changes would increase revenues from jurisdictional sales and service by \$1,247,525 based on the twelve-month period ending July 31, 1981, as adjusted.

The reason for the proposed increase in rates is to compensate Southwest for increases in various items of cost, such as capital, labor, materials and supplies, taxes, and including a claimed rate of return of 13.35 percent.

Copies of the filing were served upon Southwest's jurisdictional customers, Sierra Pacific Power Company and CP National, including the California Public Utilities Commission and the Public Service Commission of Nevada.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal **Energy Regulatory Commission, 825** North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before October 24, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb.

Secretary.

[FR Doc. 80–32958 Filed 10–21–80; 8:45 am] **
BILLING CODE 6450–85-M

[Project No. 3472]

Southwire Co.; Application for Preliminary Permit

October 16, 1980.

Take notice that Southwire Company (Applicant) filed on September 15, 1980, an application for preliminary permit (pursuant to the Federal Power Act, 16 U.S.C. §§ 791(a)–825(r)) for proposed Project No. 3472 to be known as the Wyre Wynd Project located on the Quinebaug River in Jewett City, new London County, Connecticut. Correspondence with the Applicant should be directed to: Fred W. Stackpole, Vice President, Wyre Wynd, Inc., Jewett City, Connecticut 06351.

Project Description-The proposed project would consist of: (1) an existing 19-foot high, 455-foot long concrete dam; (2) an existing reservoir with negligible storage capacity; (3) an existing 260-foot long, 60-foot wide canal with a 160-foot long overflow spillway along the west side of the canal; (4) a new powerhouse to be located at the end of the canal containing turbine-generator units with a total rated capacity of 1.2 MW; and (5) appurtenant facilities. Total energy produced at the project would amount to 6,500,000 KWH annually saving the equivalent of 10,700 barrel of oil or 3,000 tons of coal.

Purpose of Project—Energy produced at the project would be used in the Applicant's factory or sold to the local utility company.

Proposed Scope and Cost of Studies under Permit—The work proposed under the preliminary permit would include economic analysis, preparation of preliminary engineering plans, and a study of environmental impacts. Based on results of these studies, Applicant would decide whether to proceed with more detailed studies and the preparation of an application for license to construct and operate the project. Applicant estimates that the cost of the work to be performed under the preliminary permit would be \$135,000.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine

the engineering, economic, and environmental feasibility of the proposed project, the market for the power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or before December 19, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 18, 1981. A notice of intent must conform with the requirements of 18 CFR 4.33(b) and (c), (as amended 44 FR 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR 4.33(a) and (d), (as amended, 44 FR 61328, October 25, 1979).

Comments, Protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR, 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 19, 1980. The Commission's address is: 825 North Capitol Street, NE., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32969 Filed 10-21-80: 8:45 am]

BILLING CODE 6450-85-M

[Docket No. CP75-376]

Tennessee Gas Pipeline Co., a Division of Tenneco Inc.; Petition To Amend Further

October 9, 1980.

Take notice that on September 22, 1980, Tennessee Gas Pipeline Company, a Division of Tenneco Inc. (Petitioner), P.O. Box 2511, Houston, Texas 77001, filed in Docket No. CP75-376 a petition to amend further the order issued in the instant docket on July 24, 1975,1 as amended, so as to authorize the delivery of natural gas to Haverhill Gas Company (Haverhill) under a new gas sales contract providing for revised daily volume limits by delivery points, all as more fully set forth in the petition to amend which is on file with the Commission and open to public inspection.

Petitioner states that by order issued December 2, 1975, the Commission amended its order of July 24, 1975, *inter alia*, to authorize it to serve Haverhill under its Rate Schedule DC–6. Petitioner further states that pursuant to a gas sales contract dated December 2, 1975, it sells a contract demand of 14,519 Mcf of natural gas per day to Haverhill and provides delivery as follows:

[In thousand cubic feet]

Delivery points	Daily volume limits
Wenham	2,500
Essex	1,200
Haverhill	12,669

Petitioner submits that the total of the daily volume limits exceeds Haverhill's contracted demand of 14,519 Mcf per day in order to provide Haverhill with operational flexibility among delivery points but that Haverhill is not entitled to take on any day a total of more than 14,519 Mcf at all delivery points.

Petitioner states that on September 16, 1980, it entered into an amended agreement with Haverhill which provides for revised daily volume limits by delivery points as follows:

	[In thousands cubic feet]	
to the second second	Delivery point	Daily volume limit
Wenham		3,700
Essex		2,000
Haverhill		12,669

Petitioner asserts that such revised service would not increase or decrease the annual volumetric limitation received by Haverhill. It is further asserted that there would be no impact on Petitioner's other customers as a result of the changes in service herein.

Any person desiring to be heard or to make any protest with reference to said petition to amend should on or before October 29, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (19 CFR 1.8 or 1.10) and the Regulations under the Natural Gas Act (19 CFR 157.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80–32878 Filed 10–21–80; 8:45 am] BILLING CODE 6450–85–M

[Docket No. TC81-4-000]

Tennessee Gas Pipeline Co., a Divison of Tenneco Inc.; Tariff Sheet Filings

October 14, 1980.

Take notice that on October 1, 1980, Tennessee Gas Pipeline Company, a Division of Tenneco Inc. (Tennessee). Tenneco Building, P.O. Box 2511, Houston, Texas 77001, filed in docket No. TC81-4-000, tariff sheets pursuant to Part 281 of the Commission's Regulations under the Natural Gas Policy Act of 1978 to become effective November 1, 1980, consisting of Original Sheet Nos. 45A and 113A, First Revised Sheet Nos. 5, 23, 25, 28, 29, 30, 42, 55, 82, 98, 99, 102, 104, 105, and 126, Second Reviced Sheet Nos. 2, 4, 9, 10, 14, 16, 22, 31 through 34, 43, 57, 61, 87, 92, 93, 96, 111, 113, 118, 121 and 122, to its FERC Gas Tariff, Original Volume No. 1A.

Tennessee states that the purpose of this filing is to update its index of End-Use Volumes to reflect changes in its customers' essential agricultural use

¹ This proceeding was commenced before the FPC. By joint regulation of October 1, 1977 (10 CFR 1000.1), it was transferred to the Commission.

requirements. The filings indicate that the net change in its system-wide Priority 2 volumes is an increase of 3,900,000 Mcf or 8 percent. The total in Priority 2 would be 56,200,000 Mcf. A significant portion of the increase would be due to the inclusion of volumes attributable to the U.S. Department of Agriculture's new definition of process fuel. Otherwise, according to the filings, most of the increases are due to increased requirements of existing customers or the addition of new customers that qualify as essential agricultural users.

Tennessee also states that its filing includes a copy of the final report of its Data Verification Committee which found that the revision to the Index of End-use Volumes was prepared in a uniform manner consistent with Order No. 29.

Any person desiring to be heard or to make any protest with reference to said tariff sheet filings should on or before October 24, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20462, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any peron wishing to become a party to a proceeding or to participate as a party in any hearing therin must file a petition to intervene in accordance with the Commissions' Rules.

Kenneth F. Plumb.

Secretary.

[FR Doc. 80-32955 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. TC80-95]

Tennessee Natural Gas Line, Inc.: **Tariff Sheet Filings**

October 10, 1980.

Take notice that on October 1, 1980, Tennessee Natural Gas Lines, Inc. (TNGL), 2000 Parkway Towers, Nashville, Tennessee, 37219, filed in Docket No. TC80-95, tariff sheets pursuant to Part 281 of the Commission's Regulations under the Natural Gas Policy Act of 1978 to become effective November 1, 1980, consisting of Second Revised Sheet Nos. 32, 33, and 34 to its FERC Gas Tariff, First Revised Volume

TNGL states that the purpose of this filing is to update its Index of End-Use

Volumes to reflect changes in its customers' essential agricultural uses.

Any person desiring to be heard or to make any protest with reference to said tariff sheet filings should on or before October 24, 1980, file with the Federal Energy Regulation Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Kenneth F. Plumb,

Secretary.

IFR Doc. 80-32829 Filed 10-21-80: 8:45 aml

BILLING CODE 6450-85-M

[Docket No. CP80-573]

Texas Gas Transmission Corp.; **Application**

October 9, 1980.

Take notice that on September 23, 1980, Texas Gas Transmission Corporation, P.O. Box 1160, Owensboro, Kentucky 42301, filed in Docket No. CP80-573 an application pursuant to Section 7 of the Natural Gas Act for a certificate of public convenience and necessity authorizing the addition of a new delivery point and for permission and approval to abandon service to Louisiana Gas Service Company (Louisiana Gas) at a certain delivery point, all as more fully set forth in the application which is on file with the Commission and open to public inspection.

Applicant proposes to abandon the sale of up to 1,200 Mct of natural gas per day to Louisiana Gas for resale to Pellets Inc. (Pellets) which has ceased its operations. Such gas was delivered to Louisiana Gas at Mer Rouge,

Louisiana. Applicant further proposes to use the Mer Rouge delivery point to provide an additional delivery point to Louisiana Gas under an existing service agreement between the parties dated September 1. 1970. The proposed service would enable Louisiana Gas to serve an existing essential agricultural plant and other high-priority users. Applicant asserts that construction of new facilities would not be necessary nor would there be an increase in Louisiana

Gas' existing contract demand and quantity entitlement.

Any person desiring to be heard or to make any protest with reference to said application should on or before October 29, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10) and the Regulations under the Natural Gas Act (18 CFR 157.70). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Take further notice that, pursuant to the authority contained in and subject to the jurisdiction conferred upon the Federal Energy Regulatory Commission by Sections 7 and 15 of the Natural Gas Act and the Commission's Rules of Practice and Procedure, a hearing will be held without further notice before the Commission or its designee on this application if no petition to intervene is filed within the time required herein, if the Commission on its own review of the matter finds that a grant of the certificate and permission and approval for the proposed abandonment are required by the public convenience and necessity. If a petition for leave to intervene is timely filed, or if the Commission on its own motion believes that a formal hearing is required, further notice of such hearing will be duly given.

Under the procedure herein provided for, unless otherwise advised, it will be unnecessary for Applicant to appear or be represented at the hearing.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32877 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. RA80-110]

Thunderbird Chevron Service: Filing of Petition for Review Under 42 U.S.C. 7194

October 14, 1980.

Take notice that Thunderbird Chevron Service on September 11, 1980, filed a Petition for Review under 42 U.S.C. 7194(b) (1977) Supp. from an order of the Secretary of Energy (Secretary).

Copies of the petition for review have been served on the Secretary and all

participants in prior proceedings before the Secretary.

Any person who participated in the prior proceedings before the Secretary may be a participant in the proceeding before the Commission without filing a petition to intervene. However, any such person wishing to be a participant is requested to file a notice of participation on or before October 28, 1980, with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426. Any other person who was denied the opportunity to participate in the prior proceedings before the Secretary or who is aggrieved or adversely affected by the contested order, and who wishes to be a participant in the Commission proceeding, must file a petition to intervene on or before October 28, 1980. in accordance with the Commission's Rules of Practice and Procedure (18 CFR 1.8 and 1.40(e)(3)).

A notice of participation or petition to intervene filed with the Commission must also be served on the parties of record in this proceeding and on the Secretary of Energy through John McKenna, Office of General Counsel, Department of Energy, Room 6H–025, 1000 Independence Avenue, S.W. Washington, D.C. 20585.

Copies of the petition for review are on file with the Commission and are available for public inspection a Room 1000, 825 North Capitol St., N.E., Washington, D.C. 20426.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80–32977 filed 10–21–80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. RP72-99]

Transcontinental Gas Pipe Line Corp.; Tariff Filing

October 10, 1980.

Take notice that Transcontinental Gas Pipe Line Corporation (Transco) tendered for filing Third Revised Sheet No. 229 to Second Revised Volume No. 1 of Transco's FERC Gas Tariff. This tariff sheet, which is proposed to be effective November 1, 1980, provides for increases in Annual Quantity Entitlements totalling 250,177 dekatherms (dt) for five small volume customers which requested such increases in accordance with Article VI of Transco's "Settlement Agreement as to Curtailment Rules" approved and adopted by the Commission in the above-referenced docket.

Transco states that the foregoing increases in entitlements for customers which purchase under Transco's Rate

Schedule G and OG are being proposed in accordance with the provisions set forth in Section 13.2(b)(ii) of the General Terms and Conditions of Transco's FERC Gas Tariff, Second Revised Volume No. 1.

The Company states that copies of the filing have been mailed to each of its jurisdictional customers and interested State Commissions and to parties to Transco's curtailment proceeding in Docket No. RP72-99.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal **Energy Regulatory Commission, 825** North Capitol Street, N.E., Washington, D.C. 20426, in accordance with Sections 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before October 24, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32834 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. CP80-562]

United Gas Pipe Line Co.; Application

October 9, 1980.

Take notice that on September 19, 1980, United Gas Pipe Line Company (Applicant), P.O. Box 1478, Houston, Texas 77001, filed in Docket No. CP80–562 an application pursuant to Section 7(c) of the Natural Gas Act for a certificate of public convenience and necessity authorizing the transportation of natural gas for Chevron Chemical Company (Chevron) and the construction and operation of related facilities, all as more fully set forth in the application which is on file with the Commission and open to public inspection.

Applicant proposes to transport up to 12,000 Mcf of natural gas per day for Chevron for a term of two years and to construct and operate facilities necessary therefor pursuant to a gas transportation agreement between it and Chevron dated August 19, 1980.

Applicant submits that Chevron has acquired a new supply of natural gas in St. Mary Parish, Louisiana, attributable to the interest of Trunkline Gas Company (Trunkline). In order to

transport gas for Chevron, Applicant proposes to construct and operate the necessary measuring and regulating facilities on its existing 16-inch Paradis Field Main Line No. 2 and 30-inch Lirette-Mobile Line located in St. Charles Parish, Louisiana, it is said. It is asserted that construction of the proposed facilities is estimated to cost \$100,000 for which costs Chevron has agreed to reimburse Applicant and that after such reimbursement of costs Chevron would own the measuring and regulating facilities proposed herein.

It is stated that Chevron would deliver or cause to be delivered the subject gas to Applicant at an existing point of interconnection between facilities of Applicant and Trunkline in St. Mary Parish, Louisiana, and/or in LaSalle Parish, Louisiana. Applicant asserts that it would then redeliver to Chevron equivalent quantities of less volumes attributable to fuel and company-used gas, at the outlet side of the regulating station proposed herein.

Applicant states that for the transportation service Chevron would pay it an amount per Mcf equal to the rate in effect from time to time in Applicant's Southern or Northern Rate Zones as applicable less 2.3 percent for fuel and company-used gas. Applicant's current Southern and Northern Zone transportation rates are 13.68 and 19.32 cents, respectively, it is said.

Any person desiring to be heard or to make any protest with reference to said application should on or before October 29, 1980, file with the Federal Energy Regulatory Commission, Washington, D.C. 20426, a petition to intervene or a protest in accordance with the requirements of the Commission's Rules of Practice and Procedure (18 CFR 1.8 or 1.10) and the Regulations under the Natural Gas Act (18 CFR 157.10). All protests filed with the Commission will be considered by it in determining the appropriate action to be taken but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party to a proceeding or to participate as a party in any hearing therein must file a petition to intervene in accordance with the Commission's Rules.

Take further notice that, pursuant to the authority contained in and subject to jurisdiction conferred upon the Federal Energy Regulatory Commission by Sections 7 and 15 of the Natural Gas Act and the Commission's Rules of Practice and Procedure, a hearing will be held without further notice before the Commission or its designee on this application if no petition to intervene is filed within the time required herein, if the Commission on its own review of the

matter finds that a grant of the certificate is required by the public convenience and necessity. If a petition for leave to intervene is timely filed, or if the Commission on its own motion believes that a formal hearing is required, further notice of such hearing will be duly given.

Under the procedure herein provided for, unless otherwise advised, it will be unnecessary for Applicant to appear or be represented at the hearing.

Kennth F. Plumb,

Secretary.

[FR Doc. 80-32827 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. RA81-2-000]

Upper Adams School District; Filing of Petition for Review Under 42 U.S.C. 7194

October 14, 1980.

Take notice that Upper Adams School District on October 6, 1980, filed a Petition for Review under 42 U.S.C. 7194(b) (1977) Supp. from an order of the Secretary of Energy (Secretary).

Copies of the petition for review have been served on the Secretary and all participants in prior proceedings before

the Secretary.

Any person who participated in the prior proceedings before the Secretary may be a participant in the proceeding before the Commission without filing a petition to intervene. However, any such person wishing to be a participant is requested to file a notice of participation on or before October 28, 1980, with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426. Any other person who was denied the opportunity to participate in the prior proceedings before the Secretary or who is aggrieved or adversely affected by the contested order, and who wishes to be a participant in the Commission proceeding, must file a petition to intervene on or before October 28, 1980, in accordance with the Commission's Rules of Practice and Procedure (18 CFR 1.8 and 1.40(e)(3)).

A notice of participation or petition to intervene filed with the Commission must also be served on the parties of record in this proceeding and on the Secretary of Energy through John McKenna, Office of General Counsel, Department of Energy, Room 6H–025, 1000 Independence Avenue, S.W. Washington, D.C. 20585.

Copies of the petition for review are on file with the Commission and are available for public inspection at Room 1000, 825 North Capitol St., N.E., Washington, D.C. 20426. Kenneth F. Plumb,

Secretary

[FR Doc. 80-32978 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Project No. 3426]

Water Power Development Corp.; Application for Preliminary Permit

October 15, 1980.

Take notice that Water Power Development Corporation (Applicant) filed September 4, 1980, an application for preliminary permit [pursuant to the Federal Power Act 16 U.S.C. §§ 791(a)-825(r)) for proposed Project No. 3426 to be known as the Hopkinton-Everett Project located on the Piscataguog and Contoocook Rivers near the Towns of Hopkinton and Weare, Merrimack and Hillsborough Counties, New Hampshire. Correspondence with the Applicant should be directed to: Mr. Robert L. Winship, Director, Water Power Development Corporation, 141 Milk Street, Boston, Massachusetts 02109.

Project Description—The proposed project would consist of two developments described as follows:

(A) The Everett Development would utilize the existing Everett flood control dam and reservoir owned by the U.S. Army Corps of Engineers and would consist of a new powerhouse containing a single 215-KW turbine-generator and

appurtenant facilities.

(B) The Hopkinton-Hoaque-Sprague Development would utilize the existing Hopkinton flood control dam and reservoir owned by the U.S. Army Corps of Engineers and the Hoaque-Sprague dam, located immediately below the Hopkinton dam, owned by the Hoaque-Sprague Company, would consist of: (1) three existing inletgates located at the Hoaque-Sprague dam; (2) an existing 400-foot long, 40-foot wide, 10 to 11 foot deep canal; (3) two existing eight-foot diameter, 200-foot long steel penstocks; (4) an existing powerhouse containing a single 400-KW turbine-generator; and (5) appurtenant facilities. Applicant would study the feasibility of the installation of additional capacity which would result in a total rated capacity of 800-KW at the development.

Purpose of Project—Energy generated at the project would be sold to the Public Service Company of New Hampshire when not used at the site.

Proposed Scope and Cost of Studies under Permit—The work proposed under this preliminary permit would include preparing engineering plans, and an environmental assessment. Based on results of these studies, Applicant would decide whether to proceed with more detailed studies and the preparation of an application for license to construct and operate the project. Applicant estimates that the work to be performed under this preliminary permit would cost \$50,000.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for the power, and all other information necessary for inclusion in an application for a license.

Agency Comments-Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications—Anyone desiring to file a competing application must submit to the Commission, on or before December 24, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 23, 1981. A notice of intent must conform with the requirements of 18 CFR § 4.33 (b) and (c), (as amended 44 FR 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR, § 4.33 (a) and (d), (as amended, 44 FR 61328, October 25, 1979).

Comments, Protests, or Petitions to Intervene—Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR, § 1.8 or § 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will

consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 24, 1980. The Commission's address is: 825 North Capitol Street NE., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32945 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85

[Docket No. RP81-4-000]

West Lake Arthur Corp.; FERC Gas Tariff

October 14, 1980.

Take notice that West Lake Arthur Corporation (WLAC), on October 7, 1980, tendered for filing a proposed FERC Gas Tariff, Original Volume No. 1. The proposed rates are based on the period ending June 30, 1980, as adjusted, for jurisdictional revenues of \$1,773,974.

WLAC states that the proposed rates are necessary to permit it to recover its jurisdictional cost of service for the test period ended June 30, 1980, as adjusted. The cost of service reflects rates as contained on Original Sheet No. 4 of WLAC's proposed FERC Gas Tariff.

Copies of this filling have been served upon WLAC's jurisdictional customer and the Public Service Commission of

the State of Louisiana.

Any person desiring to be heard or protest said filing should file a petition to intervene or protest with the Federal **Energy Regulatory Commission, 825** North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All petitions or protests should be filed on or before October 24, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32954 Filed 10-21-80; 8:45 am]

BILLING CODE 6450-85-M

[Project No. 3415]

West Virginia Renewable Resources, Inc.; Application for Preliminary Permit

October 16, 1980.

Take notice that West Virginia
Renewable Resources, Inc. (Applicant)
filed on September 2, 1980, an
application for preliminary permit
[pursuant to the Federal Power Act, 16
U.S.C. 791(a)–825[r]] for proposed
Project No. 3415 to be known as R. D.
Bailey Project located on the Guyandot
River in Mingo and Wyoming Counties,
West Virginia. Correspondence with the
Applicant should be directed to: Jeffrey
M. Kossak, West Virginia Renewable
Resources, Inc., Suite 1900, 14 Wall
Street, New York, New York 10005.

Project Description—The proposed project would utilize the existing U.S. Army Corps of Engineers' R. D. Bailey Dam and would consist of (1) a penstock utilizing the existing outlet works tunnel near the left bank; (2) a powerhouse containing generating units having a rated capacity of 5,000 kW; (3) a tailrace; (4) a transmission line; and (5) appurtenant facilities. Applicant estimates the annual generation would average about 22,000,000 kWh.

Purpose of Project—Applicant proposes to determine a purchaser for project energy from studies to be conducted during the preliminary permit

period.

Proposed Scope and Cost of Studies under Permit—Applicant seeks issuance of a preliminary permit for period of three years during which time it would prepare studies of the hydraulic, construction, environmental, historic and recreational aspects of the project. Depending on the outcome of the studies, Applicant would prepare an application for an FERC license. Applicant estimates the cost of the studies under the permit would be \$55,500.

Purpose of Preliminary Permit—A preliminary permit does not authorize construction. A permit, if issued, gives the Permittee, during the term of the permit, the right of priority of application for license while the Permittee undertakes the necessary studies and examinations to determine the engineering, economic, and environmental feasibility of the proposed project, the market for power, and all other information necessary for inclusion in an application for a license.

Agency Comments—Federal, State, and local agencies that receive this notice through direct mailing from the Commission are invited to submit comments on the described application for preliminary permit. (A copy of the application may be obtained directly from the Applicant.) Comments should be confined to substantive issues relevant to the issuance of a permit and consistent with the purpose of a permit as described in this notice. No other formal request for comments will be made. If an agency does not file comments within the time set below, it will be presumed to have no comments.

Competing Applications-Anyone desiring to file a competing application must submit to the Commission, on or before December 19, 1980, either the competing application itself or a notice of intent to file a competing application. Submission of a timely notice of intent allows an interested person to file the competing application no later than February 17, 1980. A notice of intent must conform with the requirements of 18 CFR 1.33 (b) and (c), (as amended, 44 FR 61328, October 25, 1979). A competing application must conform with the requirements of 18 CFR, 4.33 (a) and (d), (as amended, 44 FR 61328, October 25, 1979.)

Comments, Protest, or Petitions to Intervene-Anyone desiring to be heard or to make any protest about this application should file a petition to intervene or a protest with the Federal Energy Regulatory Commission, in accordance with the requirements of the Commission's Rules of Practice and Procedure, 18 CFR, 1.8 or 1.10 (1979). Comments not in the nature of a protest may also be submitted by conforming to the procedures specified in § 1.10 for protests. In determining the appropriate action to take, the Commission will consider all protests or other comments filed, but a person who merely files a protest or comments does not become a party to the proceeding. To become a party, or to participate in any hearing, a person must file a petition to intervene in accordance with the Commission's Rules. Any comments, protest, or petition to intervene must be filed on or before December 19, 1980. The Commission's address is: 825 North Capitol Street, N.E., Washington, D.C. 20426. The application is on file with the Commission and is available for public inspection.

Kenneth F. Plumb, Secretary. [FR Doc. 80–32971 Filed 10–21–80; 8:45 am]

BILLING CODE 6450-85-M

[Docket No. TA81-1-52 (PGA81-1]

Western Gas Interstate Co.; Proposed PGA Rate Adjustment

October 10, 1980.

Take notice that on Sept. 30, 1980, Western Gas Interstate Company ("Western") filed herein Fifteenth Revised Sheet No. 3A to its FERC Gas Tariff, Original Volume No. 1. Said tariff sheet is proposed to become effective on November 1, 1980.

Western states the proposed increase in rates is being filed in accordance with its Tariff's PGA clause which permits the recovery of increases in the cost of gas and of unrecovered purchased gas cost. Western further states the proposed Purchase Gas Cost Adjustment for the Northern Division is 77.66 cents per Mcf; for the Western Division it is 24.69 cents per Mcf; and for the Southern Division it is <1.49> cents per Mcf. The proposed surcharge adjustment is 21.09 cents per Mcf for the Northern Division; 3.98 cents per Mcf for the Western Division and 7.48 cents per Mcf for the Southern Division. The surcharge adjustments will only be effective over the six-month period November 1, 1980 through April 30, 1981.

Western states that copies of this filing were served upon Western's transmission system customers and the

interested state regulatory commissions. Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal Energy Regulatory Commission, 825 North Capitol Street, N.E., Washington, D.C. 20426, in accordance with Sections 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8, 1.10). All such petitions or protests should be filed on or before October 24, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make the protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kenneth F. Plumb,

Secretary.

[FR Doc. 80-32832 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

[Docket No. ER81-6-000]

Wisconsin Power & Light Co.; Filing

October 14, 1980.

The filing Company submits the following:

Take notice that on October 6, 1980, Wisconsin Power and Light Company (WPL) tendered for filing an Amendment to the Wholesale Power Contract dated September 2, 1980, between the City of Cuba City (Grant Count), Wisconsin and WPL. WPL states that this Amendment proposes to modify WPL FPC Rate Schedule #79 (as supplemented).

WPL requests a proposed effective date of September 2, 1980 and, therefore, requests waiver of the notice requirements of the Commission's regulations. WPL states that a copy of the Amendment to the Wholesale Power Contract and the filing have been provided to the City of Cuba and the Public Service Commission of

Wisconsin.

Any person desiring to be heard or to protest said filing should file a petition to intervene or protest with the Federal **Energy Regulatory Commission, 825** North Capitol Street, N.E., Washington, D.C. 20426, in accordance with §§ 1.8 and 1.10 of the Commission's Rules of Practice and Procedure (18 CFR 1.8. 1.10). All such petitions or protests should be filed on or before November 3, 1980. Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a petition to intervene. Copies of this filing are on file with the Commission and are available for public inspection.

Kennety F. Plumb,

Secretary.

[FR Doc. 80-32987 Filed 10-21-80; 8:45 am] BILLING CODE 6450-85-M

ENVIRONMENTAL PROTECTION AGENCY

[OPP-66075; PH-FRL 1640-2]

Certain Pesticide Products; Intent To Cancel Registrations

AGENCY: Environmental Protection Agency (EPA).
ACTION: Notice.

SUMMARY: This notice lists the name of firms who have requested voluntary cancellation of registration of their pesticide products as provided for in section 6(a)(1) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) as amended.

EFFECTIVE DATE: November 21, 1980.

ADDRESS: Written comments to: Document Control Officer (TS-793), Office of Pesticides and Toxic Substances, Environmental Protection Agency, 401 M St., SW., Washington, DC 20460 (202-755-8050).

FOR FURTHER INFORMATION CONTACT: Lela Sykes (202–426–8540).

Supplementary information: EPA has been advised by the following firms of their intent to voluntarily cancel registration of their pesticide products.

EPA reg. No.	Product name	Registrant	Date reg.
99–97	Watkins Mothproofer Inproved with RBA	Watkins Inc., 150 Liberty St., Winona, MN 55987.	February 16, 1972.
241-64	Malathion 4 percent Dust Perthane 5 per- cent Dust.	American Cyanamid Co., P.O. Box 400, Princeton, NJ 08540.	July 20, 1961.
477-279	Farmrite Perthane 4 EC	Central Chemical Corp., P.O. Box 918, Hagerstown, MD 21740.	December 23, 1969.
787-41	Pro-Tec License Liquid Mothproofing for Drycleaning.	Adco Inc., P.O. Box 999, Sedalia, MO 65301.	July 30, 1974.
4822-6	Raid Moth Proofer	S.C. Johnson & Sons, Inc., 1524 Home St., Racine, WI 53403.	November 16, 1955.
4822-148	Raid Mothproofer Pressurizer	Do	September 16, 1975
	Rose Formula 55 M Moth Spray	Rose Exterminator Co., P.O. Box 1402, Troy, MI 48099.	June 24, 1968.
524-117	Stop Scald	Monsanto Co., 1101 17th St. NW., Washington, DC 20036.	July 8, 1960.
4185–433	Borden Nutro New Kill-All	Smith Douglas Div., Borden Chemical, Borden Inc., 5100 Virginia Beach Blvd., Norfolk, VA 23501.	June 20, 1969.
	Anticoagulant Warfarin.	Tyler Products, 4525 5th St. NE., Puyallup, WA 98371.	December 21, 1967.
	Stock 6840-753-4973 Rodenticide Bait Anticoagulant Pivalyl.	Do	January 18, 1968.
	Stock 6840-753-4972 Rodenticide Antico- agulant Universal Concentrate.	Do	February 9, 1968.
6311-8	Stock 6840-L89-4664 Rodenticide, Dipha- cin, Bait Blooks Rodenticide.	Do	May 13, 1968.

The Agency has agreed that such cancellation shall be effective
November 21, 1980, unless within this time the registrant, or other interested person with the concurrence of the registrant, requests that the registration be continued in effect. The registrants were notified by certified mail of this action.

The Agency has determined that the sale and distribution of these products produced on or before the effective date of cancellation, may legally continue in commerce until the supply is exhausted, or for one year after the effective date of cancellation, whichever is earlier; provided that the use of these products is consistent with the label and labeling registered with EPA. Furthermore, the sale and use of existing stocks have been determined to be consistent with the purposes of FIFRA as amended. Production of these products as pesticide formulations after the effective date of cancellation will be considered to be a violation of the Act.

Requests that the registration of these products be continued may be submitted in triplicate to the Process Coordination Branch, Registration Division (TS-767), Office of Pesticide Programs, Environmental Agency, 401 M St. SW

Washington, DC 20460.

Comments may be filed regarding this notice. Written comments should bear a notation indicating the document control number "[OPP-66075]" and the specific registration number. Any comments filed regarding this notice will be available for public inspection in the Document Control Office at the above address from 8:00 a.m. to 4:00 p.m., Monday through Friday, excluding holidays.

(Sec. 6(a)(1) of FIFRA as amended 86 Stat. 973 89 Stat. 751, 7 U.S.C. 136))

Dated: October 10, 1980.

James M. Conlon.

Acting Deputy Assistant Administrator for Pesticide Programs.

[FR Doc. 80-32891 Filed 10-21-80; 8:45 am] BILLING CODE 6560-01-M

[OPP-50502; PH-FRL 1640-01]
Eianco Products, Co.; issuance of Experimental Use Permit

AGENCY: Environmental Protection Agency (EPA). **ACTION:** Notice.

SUMMARY: The EPA has issued an experimental use permit to the following applicant. Such permits are in accordance with, and subject to, the provisions of 40 CFR Part 172, which defines EPA procedures with respect to the use of pesticides for experimental purposes.

FOR FURTHER INFORMATION CONTACT:

Richard Mountfort, Product Manager (PM) 23, Registration Division (TS-767), Office of Pesticide Programs, Rm. E-351, Environmental Protection Agency, 401 M St., SW., Washington, D.C. 20460, (202-755-1397).

1471–EUP–67. Elanco Products Co., a Division of Eli Lilly Co., P.O. Box 1750, Indianapolis, IN 46206. This experimental use permit allows the use of 704 pounds of the herbicide fluridone (1-methyl-3-phenyl-5-[3-(trifluoromethyl)phenyl]-4-(1/f)-pyridinone) on ponds and lakes to evaluate control of various aquatic weeds. A total of 437 surface acres are involved. The program is authorized in the 48 contiguous States. The program is effective from August 20, 1980 to August 20, 1981. A temporary tolerance for residues of fluridone in fish has been established.

Persons wishing to review the experimental use permit are referred to the Product Manager (PM), Registration Division (TS-767), Office of Pesticide Programs, EPA, 401 M St., SW., Washington, DC 20460. Inquiries regarding this permit should be directed to the contact person given above. It is suggested that interested persons call before visiting the EPA Headquarters office so that the appropriate file may be made available for inspection purposes from 8:00 a.m. to 4:00 p.m., Monday through Friday, excluding holidays.

(Sec. 5, 92 Stat. 819 as amended, (7 U.S.C. 136))

Dated: October 14, 1980.

Robert Brown,

Acting Director, Registration Division, Office of Pesticide Programs.

[FR Doc. 80-32890 Filed 10-21-80; 8:45 am]

[OPTS-51160; TSH-FRL 1639-6]

Esterified Polyamic Acid; Premanufacture Notice

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: Section 5(a)(1) of the Toxic Substances Control Act (TSCA) requires any person who intends to manufacture or import a new chemical substance to submit a premanufacture notice (PMN) to EPA at least 90 days before manufacture or import commences. Section 5(d)(2) requires EPA to publish in the Federal Register certain information about each PMN within 5 working days after receipt. This Notice announces receipt of a PMN and provides a summary.

DATE: Written comments by November 28, 1980.

ADDRESS: Written comments to:
Document Control Officer (TS-793),
Office of Pesticides and Toxic
Substances, Environmental Protection
Agency, Rm. E-447, 401 M St., SW.,
Washington, D.C. 20460, (202-755-8050).

FOR FURTHER INFORMATION CONTACT: George Bagley, Chemical Control Division (TS-794), Office of Pesticides and Toxic Substances, Environmental Protection Agency, Rm. E-210, SW., Washington, D.C. 20460, (202-426-3936). SUPPLEMENTARY INFORMATION: Section 5(a)(1) of TSCA [90 Stat. 2012 (15 U.S.C. 2604)], requires any person who intends to manufacture or import a new chemical substance to submit a PMN to EPA at least 90 days before manufacture or import commences. A "new" chemical substance is any substance that is not on the Inventory of existing substances compiled by EPA under section 8(b) of TSCA. EPA first published the Initial Inventory on June 1, 1979. Notices of availability of the Inventory were published in the Federal Register of May 15, 1979 (44 FR 28558-Initial) and July 29, 1980 (45 FR 50544-Revised). The requirement to submit a PMN for new chemical substances manufactured or imported for commercial purposes became effective on July 1, 1979.

EPA has proposed premanufacture notification rules and forms in the Federal Register issues of January 10, 1979 (44 FR 2242) and October 16, 1979 (44 FR 59764). These regulations, however, are not yet in effect. Interested persons should consult the Agency's Interim Policy published in the Federal Register of May 15, 1979 (44 FR 28564) for guidance concerning premanufacture notification requirements prior to the effective date of these rules and forms. In particular, see page 28567 of the

Interim Policy.

A PMN must include the information listed in section 5(d)(1) of TSCA. Under section 5(d)(2) EPA must publish in the Federal Register nonconfidential information on the identity and use(s) of the substance, as well as a description of any test data submitted under section 5(b). In addition, EPA has decided to publish a description of any test data submitted with the PMN and EPA will publish the identity of the submitter unless this information is claimed confidential.

Publication of the section 5(d)(2) notice is subject to section 14 concerning disclosure of confidential information. A company can claim confidentiality for any information submitted as part of a PMN. If the

company claims confidentiality for the specific chemical identity of use(s) of the chemical, EPA encourages the submitter to provide a generic use description, a nonconfidential description of the potential exposures from use, and a generic name for the chemical. EPA will publish the generic name, the generic use(s), and the potential exposure descriptions in the

Federal Register.

If no generic use description or generic name is provided, EPA will develop one and after providing due notice to the submitter, will publish an amended Federal Register notice. EPA immediately will review confidentiality claims for chemical identity, chemical use(s), the identity of the submitter, and for health and safety studies. If EPA determines that portions of this information are not entitled to confidential treatment, the Agency will publish an amended notice and will place the information in the public file, after notifying the submitter and complying with other applicable procedures.

After receipt, EPA has 90 days to review a PMN under section 5(a)(1). The Section 5(d)(2) Federal Register notice indicates the date when the review period ends for each PMN. Under section 5(c), EPA may, for good cause, extend the review period for up to an additional 90 days. If EPA determines that an extension is necessary, it will publish a notice in the Federal Register.

Once the review period ends, the submitter may manufacture the substance unless EPA has imposed restrictions. When the submitter begins to manufacture the substance, he must report to EPA, and the Agency will add the substance to the Inventory. After the substance is added to the Inventory, any company may manufacture it without providing EPA notice under section 5(a)(1)(A).

Therefore, under the Toxic Substances Control Act, a summary of the data taken from the PMN is

published herein.

Interested persons may, on or before November 28, 1980, submit to the Document Control Officer (TS-793), Office of Pesticides and Toxic Substances, Environmental Protection Agency, Rm. E-447, 401 M St., SW, Washington, DC 20460, written comments recording this notice. Three copies of all comments shall be submitted, except that individuals may submit single copies of comments. The comments are to be identified with the document control number "[OPTS-51160]" and the PMN number. Comments received may be seen in the above office between 8:00 a.m. and 4:00 p.m., Monday through Friday, excluding legal holidays.

(Sec. 5, 90 Stat. 2012 (15 U.S.C. 2604)) Dated: October 15, 1980.

Warren R. Muir.

Deputy Assistant Administrator for Toxic Substances.

PMN 80–268. The following summary is taken from data submitted by the manufacturer in the PMN.

Closed of Review Period. December 28, 1980.

Manufacturer's Identity. E.I. du Pont de Nemours & Co., Inc., 1007 Market St., Wilmington, DE 19898.

Specific Chemical Identity. Claimed confidential business information. Generic name provided. Esterified polyamic acid.

Use. Isolated intermediate.

Production Estimates. Claimed confidential business information.

Physical/Chemical Properties. Claimed confidential business information.

Toxicity Data. Primary skin irritation and sensitization tests (guinea pigs)—Non-irritant and non-sensitizer at 5% suspension. Mild to non-irritant at 50% suspension.

Occupational Exposure.

Activity	Potential route(s)	Number of potentially exposed workers	Maximum duration of exposure
Manufacture	Dermal	2/shift	1 shift/day; 8 hours/shift; 5 days/year.
Customer	Dermal	2/shift	2 shifts/day; 8 hours/shift; 250 days/ year.

Environmental Release/Disposal.

Manfacture. E.I. du Pont states that
environmental release will be minimal
and incidental; solid waste from filtering
operation is incinerated.

Customer's site. The manufacturer states that environmental release will be minimal; waste will be drummed by contractor for disposal.

[FR Doc. 80–32889 Filed 10–21–80; 8:45 am] BILLING CODE 6560–01-M

[ER-FRL 1639-7]

Wastewater Treatment System in State of New York; Intent To Prepare an Environmental Impact Statement

AGENCY: U.S. Environmental Protection Agency—Region II.

ACTION: Notice of intent to prepare a draft environmental impact statement (EIS).

PURPOSE: In accordance with Section 102(2)(c) of the National Environmental Policy Act, the EPA has identified a need to prepare an EIS and therefore publishes this Notice of Intent pursuant to 40 CFR 1501.7.

FOR FUTURE INFORMATION CONTACT:

Mr. Raymond Basso, Environmental Impacts Branch, USEPA—Region II, 26 Federal Plaza, Room 400, New York, New York 10278, Telephone—FTS 8— 264—8675, Commercial (212) 264—8675.

SUMMARY:

1. Description of proposed action. The EPA action would be the approval of a facilities plan and award of grant monies pursuant to Section 201 of the Clean Water Act for the design and construction of a wastewater treatment system to serve the Village of Lake George, Hamlet of Bolton Landing, Hamlet of Warrensburg, and portions of the Towns of Lake George, Bolton, Warrensburg, and Queensbury in Warrent County, New York.

2. Description of alternatives. The alternatives to be evaluated in the EIS include no-action, in-basin, and regional.

Under the no-action alternative, the existing wastewater treatment systems (including septic tank system) would continue.

Under the in-basin alternative(s) facilities would be provided within the Lake George basin and in surrounding areas (notably the Town of Queensbury).

Under the regional alternative(s) all wastewater flows in the Lake George basin would be transferred out of the basin for treatment and discharge.

3. Public and private participation in the EIS process. a. Full participation by interested Federal, State and local agencies as well as other interested private organizations and parties is invited. The public will be involved to the maximum extent possible; a full-scale public participation program will be implemented, including establishment of a citizen advisory committee, three public meetings, and a public hearing.

b. Significant issues to be discussed in the EIS include: 1. the impacts of the proposed project upon population growth and distribution;

2. the water quality impacts including the non-point source pollution attributable to the projected growth.

c. Scoping: In accordance with the CEQ regulations (40 CFR Section 1501.7) and EPA procedures (40 CFR Part 6) a scoping meeting will be held on December 1, 1980, from 3:00 p.m. to 5:00 p.m. and from 7:00 p.m. to 10:00 p.m. at the Warren County Municipal Center—

Supreme Court, Lake George, New York 12345 (Telephone 518–792–9951).

d. Timing: The EPA estimates that the draft EIS will be available for public review and comment around March 1982.

e. Request for copies of draft EIS: All interested parties are encouraged to submit their names and address to the person indicated above for inclusion on the distibution list for the draft EIS and related public notices.

Dated: October 17, 1980.

William D. Dickerson,

Acting Director, Office of Environmental Review (A-104).

[FR Doc. 80-32888 Filed 10-21-80; 8:45 am] BILLING CODE 6560-37-M

[WH-FRL 1637-7]

Request for EPA Determination That Aquifers in the Area North of the City of Broken Arrow, Okia., and Upstream on the Verdegris River Are the Soie and Principal Source of Drinking Water

A petition has been submitted requesting the Administrator to determine that the aquifers in the area north of the City of Broken Arrow, Oklahoma and upstream on the Verdegris River are the sole or principal drinking water source for that area.

Section 1424(a) of the Safe Drinking Water Act (P.L. 93-523) allows any person to petition the Administrator to have an area of a State (or States) designated as an area in which no new underground injection well may be operated during the period beginning on the date of the designation and ending on the date on which he applicable underground injection control program covering such area takes effect unless a permit for the operation of such well has been issued by the Administrator. The Administrator may so designate an area within a State if he finds that the area has the aquifer which is the sole or principal drinking water source for the area and which, if contaminated, would create a significant hazard to public

The petition is reprinted as received.

Dated: October 15, 1980. Alan Levin.

Director, State Programs Division, Office of Drinking Water, EPA.

Douglas M. Costle,

Administrator, United States Environmental Protection Agency, 401 "M" Street Southwest, Washington, D.C.

Amended Petition

Pursuant to Section 1424(a)(1) [42 U.S.A. 300h-3] of public law 93-523 of the 93rd Congress, S. 433 enacted December 16, 1974, and entitled the "Safe Drinking Water Act",

COMES NOW the City of Broken Arrow Oklahoma, to petition that the Administrator designate the area north of the City of Broken Arrow and upstream on the Verdigris River, as an area in which no new underground injection wells for hazardous and toxic wastes may be operated.

The City of Broken Arrow is a municipal corporation organized and operated under the laws of the State of Oklahoma. The principal offices of the City of Broken Arrow are located in the City Hall in Broken Arrow, Oklahoma.

Mr. Allen West is a landowner who resides upstream from the City of Broken Arrow in the Port of Catoosa area and his address is Post Office Drawer 310, Catoosa, Oklahoma 74015.

Mr. P. R. Rhees is a landowner who resides upstream from the City of Broken Arrow in the Port of Catoosa area and his address is Post Office Drawer F, Catoosa, Oklahoma 74015.

Mr. Robert Caldwell is a landowner who resides upstream from the City of Broken Arrow in the Port of Catoosa area and his address is Post Office Box 447, Catoosa, Oklahoma 74015.

Mr. Donald Lane is a landowner in the Port of Catoosa area upstream from the City of Broken Arrow. Mr. Lane's address is Post Office Box 490, Catoosa, Oklahoma 74015.

The Catoosa Township Landowners Association is a non-profit organization organized and operated under the laws of the State of Oklahoma and its principle offices are located at 501 West First Street, Claremore, Oklahoma.

The above named landowners and the member of the Catoosa Township Landowners Association have water wells on their respective properties which are used for residential and agricultural purposes.

The sole and principle source of drinking water for the City of Broken Arrow is the Verdigris River of the Kerr-McClellan Waterway including the associated watershed area and related aquifers. The hydrological system which provides all the fresh drinking water for the City of Broken Arrow includes various underground aquifers which discharge into the City's municipal water supply. The construction and operation of new underground injection wells for hazardous and toxic waste will contaminate aquifers which presently contribute to the water supply of the City of Broken Arrow. If said aquifers become contaminated the entire water supply of the City of Broken Arrow will be destroyed.

The hydrological system which is the principle and sole source of drinking water for approximately 70,000 people to which this application applies covers an area from the City of Broken Arrow north upstream on the Verdigris River to the Oologah Dam. See the attached map for a precise definition of the area to be designated as unsafe for further waste injection wells.

The major fresh water aquifer which is in danger of being contaminated by the development of further injection wells in the area in question is the alluvial fill associated with the Verdigris River. The allivium is approximately 40–80 feet thick. It is located at the surface. It is composed of

unconsolidated sands and gravel and other fill. Ground water is encountered at depth ranging from 15–60 feet.

The alluvium is subject to recharge by the Verdigris River in periods of high flow. The alluvium is also recharged by ground water percolation from the surrounding watershed. The alluvium is also in part recharged by the underlying aquifers including but not limited to the big lime and the Oswego limestone.

The alluvium is known to discharge into the Verdigris River in periods of moderate and low flow of said river. The alluvium is a part of the hydrological system involving the Verdigris River and as a source of drinking water, the alluvium and the river form an inseparable unit and constitute the same source of supply. The contamination of either the alluvium or the river will inevitably cause the contamination of both within a short period of time.

There are at least 2 dozen residential and agricultural water wells in the alluvium in the designated area which supply single family homes and farms. In the designated area, there are approximately 70,000 people which rely upon the alluvium and the associated Verdigris River as their sole and principal source of drinking water.

The geological column in the area in question includes the following aquifers:

The alluvium is an aquifer encountered at or near to the surface with a thickness between 40–60 feet. It is the source of fresh water supply and is located adjacent to the Verdigris River.

The big lime is the formation which underlies much of the area in which alluvial deposits exist. The big lime contains several porous and permeable zones which contain either salt water or fresh water depending upon location. This limestone will vary in thickness from 150 feet to zero depending upon location.

The Labette shale underlies the big lime. This is a bedded and fractured shale. This shale will range normally from 50–100 feet in thickness and it is possible that at various locations it will be absent due to erosion by the Verdigris River.

The Oswego limestone is an aquifer which can contain either salt water or fresh water depending upon location. It will vary between 25–100 feet in thickness and it underlies the Labette shale. It is probable that at various locations it directly underlies the alluvium or comes into contact with the Verdigris River channel.

Underlying the Oswego limestone is the balance of the Des Moinesian series, the Atokan series and the Morowan series, all of Pennsylvanian age. The composite of these series will be approximately 800 feet thick.

Underlying the Pennsylvanian system, the following Mississippian system can be expected: The Chesterian series, the Meramecian series, the Osagean series. The composite of the Mississippian series can be expected to be approximately 270–320 feet in thickness.

Underlying the Mississippian system, the Ordovician system will be encountered. The Burgen sand immediately underlies the Mississippian system and it is a highly porous sandstone. Underlying the Bergen sand will be the Arbuckle group which

consist of the Cotter dolomite, the Jefferson City dolomite, the Roubidoux formation, the Gasconade dolomite, the Eminence dolomite, the Boneterre dolomite, the Reagan sandstone. The Bergen sandstone and the Arbuckle group taken together will be approximately 1,300 feet in thickness. The Ordovician system in the area is presently full of fluid which consists mainly of brines. This fluid is known to have a high artesian pressure with a minimum potentiometric surface at plus 750 MSL. The average ground level elevation in the designated area is between 550–625 feet above sea level.

The Precambrian basement underlies the Arbuckle group and can be expected at depths between 2,000–2,000 feet in the designated area depending upon location.

Aerial photographs of the area in question show numerous fractures. The fracture zones are expected to be continuous from the surface to the basement complex. The fractures are known to be open in the Arbuckle group and it is believed that the fractures are also open and will permit the transmission of fluids in the shallower formations.

The area has been shown to be subject to earthquakes. A 1956 earthquake occurred with its calculated epicenter located at

Catoosa, Oklahoma.

This has been an active area for oil and gas exploration. Numerous wells have been drilled to both the Pennsylvanian and the Mississippian series. There is oil and gas production in the Pennsylvanian series in the Bartlesville and Redfork sand. The Arbuckle formation has also been the subject of oil and gas exploration. In excess of 500 wells have been drilled in the designated area. No records exist on approximately 1/2 of these wells and it is unknown how deep they were drilled or whether they were plugged. Many of the wells for which records exist show only mud or wood plugs.

It is known that the Arbuckle group and the Mississippian series were both exposed during and after deposition to weathering. Due to this weathering, it is known that secondary porosity in the form of solution channels and vugs exist in both of these formations. It is also believed that karst topography may have developed in either or

both of these formations.

It is doubtful that any aquicludes exist in the area. The Woodford shale is a shale bed immediately overlying the Bergen sandstone and the Arbuckle group. This is a relatively thin bed of shale ranging from zero to 14 feet in thickness in the designated area. It is also highly fractured at all locations where it has been observed. The balance of the Mississippian series is also expected to be fractured. Data does not exist to establish whether or not the Mississippian shales are in fact fractured. The Labette shale which lies near the surface in the designated area is also known to be bedded and fractured. Sufficient information does not exist for the balance of the Pennsylvanian series to determine whether all the shale beds are bedded and fractured.

The Arbuckle formation is an artisan aquifer with its recharge areas in northeastern Oklahoma and southwestern Missouri. It is likely that the designated area

is a discharge area for the Arbuckle formation. The shallower Mississippian and Pennsylvanian formations show very similar water to the water found in the Arbuckle formation in this area. The fact that similar water exists in shallower formations supports the conclusion that there is some transmission of fluids vertically from the Arbuckle formation to the Mississippian and Pennsylvanian formations.

The Bergen sand and Arbuckle group are the target formation for hazardous waste disposal injection wells. At the present time, there exists one injection well in the designated area located in Section 9, Range 15 East, Township 29. It is not known the precise amount of fluids injected into the Arbuckle formation by this injection well. This well is an onsite disposal well for the Agrico Company. It is believed that they are injecting in excess of 10 million gallons yearly into the Arbuckle formation. Approximately 90% of these injected fluids are believed to be cooling tower water blowdown with approximately 10 parts per million chromates. The balance of the fluid being presently injected into this well is believed to be the various nitrates associated with the production of fertilizer.

There is presently planned a second industrial waste disposal well by Browning-Ferris Chemical Service, Inc. At the present time, this well has not received a permit from the State of Oklahoma, but the Browning-Ferris Chemical Services, Inc., has applied to the Industrial Waste Division of the Department of Health for a construction permit. According to the Browning-Ferris permit application, they intend to inject 100 million gallons of industrial waste per year into the Arbuckle formation. The location of the proposed injection well is Section 5, Range 15 East, Township 20 North, Rogers County, Oklahoma. This is a planned commercial waste disposal well. The anticipated waste stream includes acidic waste including hydrochloric acid, sulphuric acid, acetic acid, sorbic acid, nitric acid, chromic acid. The acids contain the following contaminants: barium, celcium, iron, magnesium, and nickel. The waste stream also includes basic waste such as caustic sulphide, caustic cyanides, caustic fluorides. Neutral waste including arsenic waste water and ammonium chloride solutions. The anticipated waste stream also includes organic waste including chlorinated hydrocarbons, hexachlorobutadiene, hexachloroethane, triclorobenzene, chlorinated benzene, and tetrachloroethylene.

From the 70,000 people relying upon the hydrological system including the alluvium and the Verdigris River, approximately 100 people are receiving their fresh water supply directly from fresh water wells in the alluvium. There is no other apparent alternate source of fresh water to these individuals. There are two rural water districts which receive their water immediately from the Verdigris River adjacent to the alluvium. These two rural water districts serve in excess of 10,000 people. There is no other apparent source of fresh water other than the Verdigris River and the alluvium source of water supply for

these two water districts. The City of Broken Arrow presently supplies fresh water for in excess of 50,000 people. The only presently available alternate source of water is a tie line with the City of Tulsa which would only provide approximately ¼th to ½rd of the fresh water needs of the City.

The operation of a commercial industrial

The operation of a commercial industrial waste disposal injection well will cause barges filled with lethal chemicals to traverse the Verdigris River channel. There are no facilities such as dry docks or water locks to prevent the spillage from the unloading of these barges from entering the Verdigris River. The alluvium aquifer is subject to recharge from the Verdigris River and if the Verdigris River becomes contaminated, the alluvium will also become contaminated. Once the alluvium becomes contaminated, it in turn will recontaminate the Verdigris River

over a long period of time.

The operation of a commercial industrial waste injection well will also cause trucks filled with lethal chemicals and railroad cars filled with lethal chemicals to travel to the injection well site. The area designated by this petition includes the 100 year flood plain. Due to the possibility of floods, these railcars and trucks could be subject to being carried by flood waters. If during a flood any of the lethal chemicals are released into the area, the ground water and the river would immediately become contaminated. The area to be designated can be ascertained by following the river and creek valleys shown in maps 1 through 4 in the attached comprehensive plan for the Rogers County Metropolitan Area.

Wherefore, in consideration of the contents of this Petition and pursuant to the authority of 42 U.S.A. § 300h-3(2), the undersigned petitioners hereby petition said Administrator to grant the relief requested herein and protect the safety, health, well being and drinking water of the inhabitants in

the affected area.

Respectfully submitted, Robert Caldwell, Allen D. West, P. R. Rhees,

Donald Lane,

C. R. Bachtell, Leroy Bachtell,

Catoosa Township Landowners Association, an Oklahoma Nonprofit Corporation, Petitioners.

James W. Summerlin

(Of the Firm Summerlin, Williams & Zacharias, Claremore, Okla.)

The City of Broken Arrow (A Municipal Corporation, Petitioner). Ray H. Wilburn

(Of the Firm Ray H. Wilburn & Associates, Tulsa, Okla.).

Interested person shall submit written comments, data, views or arguments to the EPA Administrator no later than the 25th day following the date of publication in the Federal Register. The Administrator shall either make the designation for which the petition is

submitted or deny the petition no later than November 21, 1980. IFR Doc. 80-32527 Filed 10-21-80; 8:45 aml BILLING CODE 6580-29-M

FEDERAL EMERGENCY MANAGEMENT AGENCY

[Docket No. FEMA 5925]

National Flood Insurance Program; **Communities With Flood-Prone Areas** Subject to Section 202(A), Prohibition of Federal and Federally Related **Assistance**

AGENCY: Federal Insurance Administration, FEMA. ACTION: Notice.

SUMMARY: The purpose of this notice is to provide a list of communities that contain areas of special flood hazard potentially subject to the provisions of Section 202(A) of the Flood Disaster Protection Act of 1973 (Pub. L. 93-234) on July 1, 1975, or an appropriate later date, and to provide a convenient reference for interested persons, communities, Federal agencies and instrumentalities, and others involved in assuring compliance with that section. This list supersedes and updates the list

published in the Federal Register at 44 FR 64879 and all prior lists.

DATES: Section 202(A) applies to the community as of one year after the initial date appearing in the last column on each page of this list.

FOR FURTHER INFORMATION CONTACT: Mr. Robert G. Chappell, National Flood Insurance Program, (202) 426-1460 or Toll Free Line 800-424-8872, 451 7th Street SW., Washington, D.C. 20410.

SUPPLEMENTARY INFORMATION: Section 202(A) provides that effective July 1, 1975, Federal agencies are prohibited from providing financial assistance or making loans for acquisition or construction purposes in areas which (a) have been designated by the Director of Federal Emergency Management Agency as Special Flood Hazard Areas for at least one year; and (b) are in communities which are not participating in the National Flood Insurance Program (42 USC 4001-4128). Special Flood Hazard Areas are designated on Federal Insurance Administration Flood Hazard Boundary Maps (FHBM's) or Flood Insurance Rate Maps (FIRM's) and as Zone A, AO, AH, Al-89, V, VO, V1-30,

Each of the communities listed below received notice of its designation as

flood-prone prior to October 1, 1980, and legal notice was furnished of such designation by publication under Part 65 of Title 44 of the Code of Federal Regulations in the Federal Register. These communities have failed to provide the Federal Insurance Administrator with sufficient technical or scientific data to rebut their designation as flood prone nor have they as yet qualified for participation in the National Flood Insurance Program. Thus, the sanctions of Section 202(A) apply as of July 1, 1975, or one year after a community's identification, whichever is later, until the community participates in the program.

In order to continue Federal financial assistance or lending for acquisition of construction purposes for insurable structures in its Special Flood Hazard Area, a community must apply for and be made eligible for participation in the program in accordance with 44 CFR (Parts 59 to 75). Communities on this list may be made eligible to participate in the program after the date of publication of this list. Such eligibility will be published periodically in the Federal Register under 44 CFR 64.6 List of eligible communities. At that time the sanctions of Section 202(a) will no longer apply to the communities listed

	Ident. and community name	County	Original hazard data		ldent, and community name	County	Original hazard date
	Ala	bama			Alabama	-	-Continued
10095	Akron, town of	Hala County	750718	010027	Fiva Points, town of		
10229	Aligood, town of	Blount County	750124	010354	Flint City, town of	Morgan County	
10331	Andalusia, city of	Covington County	780602	010384	Fort Deposit, town of	Lowndes County	
10407	Anderson, town of		781124	010322	Franklin County	Franklin County	
10242	Babbie, town of	Covington County	750110	010038	Fulton, town of	Clarke County	
10352	Bear Craak, town of		760618	010295	Gainesville, town of	Sumter County	76101
10083	Belk, town of		740913	010053	Gantt, town of	Covington County	74060
10257	Black, town of		750207	010258	Geneva County®	Geneva County	76022
10230	Biount County®		780224	010356	Geraldine, town of	De Kalb County	78011
10371	Blountsville, town of		780929	010557	Glanwood, town of	Crenshaw County	74092
10092	Boligee, city of		741213	010387	Goodwater, town of	Coose County	78110
10296	Bon Air, town of		770304	010152	Gurley, town of		76041
10372	Branchvilla, town of		780915	010388	Hammondvilla, town of		
10055	Brantley, town of		740628	010293	Harpersvilla, town of		
10033	Brilliant, town of		770715	010357	Henagar, town of		
10347	Brundidge, city of		761022	010390	Kansas, town of		
10017	Butler County*		780421	010391	Lakeview, town of		
10374	Camp Hill, town of		780929	010324	Lawrence County*		
10119	Cardiff, town of		740920	010250	Lee County*		
10240			750110	010235	Leesburg, city of		
10240	Carolina, town of		781215	010233	Laxington, town of		
	Carrvilla, town of		781020		Margarat, town of		
10376	Chatom, town of			010393	Marshall County®		
10234	Charokea County®		790216	010275			
10030	Chilton County*		780728	010359	Mentone, town of		
10316	Clarke County*		780609	010207	Millry, town of		
10377	Clayton, town of		780929	010349	Montevallo, town of		
10228	Cleveland, town of		760305	010175	Morgan County®		
10239	Coffee County®		750117	010395			
10318	Colbert County		780224	010232	Ohatchee, town of		
10319	Conecuh County		780707	010245			
10244	Covington County®		741213	010333	Phil Campbell, town of		
10367	Crossvilla, town of		761029	010397	Pine Hill, town of		
10379	Cuba, town of	Sumter County	790316	010360	Pisgah, town of		
10247	Cullman County®	Cullman County	780726	010075	Pollard, town of		
10380	Daviston, town of	Tallapoosa County	781006	010159			
10320	Da Kalb County®	De Kalb County	780428	010182			
10350	Doubla Springs, town of	Winston County	770128	010334	Red Bay, city of		
10056	Dozier, town of		740920	010243	Red Level, town of		
10383	Epes, town of	Surnter County	781020	010253	Reece City, city of		
10251	Escambia County*		781027	010348	Roanoka, city of	Randolph County	
10077	Etowah County*		780217	010339	Rogersville, town of	Lauderdale County	78031

	Ident. and community name	County	Original hazard date		Ident. and community name	County	Original hazard date
	Alabema	—с	ontinued		Arkansas		-Continued
10362	Section, town of	Jackson County	760625	050441	Johnson County	Johnson County	77060
10191	Shelby County®	Shelby County	780224	050337	Kibler, city of	Crawford County	76062 75022
10399	Shiloh, town of		790914	050260	Knoxville, town of	Johnson County	
10227	Snead, town of		750827	050569	Lafe, town of	Greene County	77060
10363	Somerville, town of		760604	050443	Lawrence County	Las County	77110
10400	Sumiton, town of		790119	050444 050479	Lee County Little Flock, town of	Renton County	
10328	Summerdale, town of		780113 750718	050479	Logan County	Logan County	
10160	Sweetwater, town of		761029	050448	Lonoke County	Lonoke County	
10364	Sylvania, town of	De Kalb County	780331	050341	Lonoke, city of	Lonoke County	76032
0326	Tallapoosa County	Choctaw County	770218	050262	Louann, town of		
10037	Toxey, town of Tuscaloosa County'		780505	050449	Madison County		
0201	Vina, town of		771218	050450	Marion County	Marion County	77090
10335	Vincent, town of		750411	050347	Marshall, city of	Searcy County	75042
0385	Vinemont, town of		761001	050170	Marvell, city of	Phillips County	7603
10340	Waterloo, town of	Lauderdale County	761217	050343	McNeil, city of	Columbia County	7505
0401	Wedowee, town of	Bandolph County	781008	050348	Melbourne, city of		
10348	Wilmer, town of		761008	050266	Menifee, town of	Conway County	7504:
0404	Wilsonville, town of		790907	050451	Miller County	Miller County	7801
0304	Winston County*		780217	050089	Mitchellville, town of		
				050154	Monroe County		
T	otal of 102 communities.			050095	Mount Pleasant, town of		
				050051	Mountainburg, city of		
	Aria	ona		050354	Mulberry, city of		
				050454	Nevada County		
40140	Superior, town of	Pinal County	790731	050270	Ogden, city	Little Hiver County	7509
			,	050181	Ouachita County	Dandolah County	7709
T	otal of 1 community.			050271	O'Kean, town of	Handolph County	7504 7403
				050007	Parkdale, town of	Hot Spring County	7403
	Arks	nsas		050275	Peria, town of	Hot Spring County	7606 7708
				050166	Phillips County	Prillips Courty	7504
		1	750744	050363	Plainview, city of		
50378	Alicia, town of			050364	Plumerville, city of		
50380	Aimyra, town of	Arkansas County	750615 740830	050172	Poinsett County		
50017	Alpena, town of	Boone County		050473	Poik County®		
50381	Altus, city of	Franklin County		050458	Pope County*		
50303	Amity, city of			050459	Prairie County*		
50418	Arkansas County	Arkansas County		050279	Prattsville, town of		
50382				050280	Quitman, town of		
50003	Ashley County			050460	Randciph County® Ravenden Spgs, town of	Bandolph County	7607
50123	Aubrey, town of	Schooling County		050281	Ravenden, town of	Laurence County	7604
50305			770517	050470 050478	Reader, town of	Ousshite County	7706
50010	Baxter County			050040	Rison, city of	Claveland County	7403
50419	Benton County Bethel Heights, town of			050475	Rosston, town of	Novada County	
50386	Biscoe, town of			050288	Screnton, town of	Loon County	7504
50415 50474				050462	Sebastian County*		
50392				050463	Sevier County®	Sevier County	7712
50018				050464	Sharp County®		
50131	Bradford, city of			050287	Shirley, town of		
50393				050290	Sulphur Rock, town of		
50394				050292	Thornton, city of	Calhoun County	7507
50567				050205	Union County	Union County	7712
50024			. 770614	050021	Valley Springs, town of	Boone County	
50397			. 750627	050296	Viola, town of		
050313		Sharp County		050212	Washington County	Washington County	7705
050398				050374	Wheatley, city of	St. Francis County	7509
050400				050457	White County*		
050424				050298	Wickes, town of	Polk County	7506
50425				050571	Willisville, town of	Nevada County	7903
50426	Conway County	Conway County	. 770610	050299		Little River County	7504
50568	Corinth, town of	Yell County	. 790424	050077		Drew County	740
50402	Coy, town of	Lonoke County	. 760625	050489	Yell County®	Yell County	7711
050427	Craighead County	Craighead County	. 771115	_			
050428	Crawford County*	Crawtord County		1	otal of 120 communities.		
50429	Crittenden County	Dellas County	771206				
050061			750418		C	alifornia	
50404		Faulkner County					
50320		Draw County	771025	060015	Amador County	Amador County	7706
)50430)50406		Crawford County	750711	060017	Butte County*		
050214		Washington County	741220	060633	Caleveras County®		
050019		Boone County		060040		El Dorado County	7408
05043		Faulkner County	770607	060445	Ferndale, city of	Humboldt County	7412
05043				060092	Lassen County	Lassen County	7802
05022		White County		000361	Loyalton, city of	Sierra County	7600
050434			7.70510	060834	Mariposa County*		
04043			771213	060451	Montague, town of	Siskiyou County	760
05024		Cleburne County	780423	060228	Orange, city of	Orange County	780
05024	7 Gnthithville, town of	White County	750926	060239	Placer County*	Placer County	770
05024	B Guion, town of	Fard County	750411	060465			
05024	Gum Springs, town of	Clark County	750627	060267	San Benito County®		
	1 Hartman, lown of	Johnson County	761029	000436	out only or an interest of the second		
	5 Hempstead County	Hempstead County	770603	060056			
05043			710016	1 000404	Trinity County!	Trinity County	771:
05025	5 Higginson, town of	White County	740816				
05025 05043 05022	5 Higginson, town of 7 Hot Spring County	Hot Spring County	771101		Tuolumne County*		
05025 05043	5 Higginson, town of 7 Hot Spring County	Hot Spring County Howard County	771101 770607	000411			

Ident. ar	nd community name	County	Original hazard date		Ident. and community name	County		Original hazard date
	Col	orado			Georgia	1	—Cont	tinued
080229 Aguilar, to	wn of	Las Animas County	750711	130479	Danielsville, city of			780915
080148 Boone, to	wn of	Pueblo County	740908	130304	Dawson County			760618 750404
080210 Coal Cree	k Town	Fremont County	750815 780124	130330 130446	Demorest, town of			760604
80040 Custer Co	ounty	Custer County Moffat County	740830	130365	Eton, town of	Murray County		771125
080120 Dinosaur, 080058 Elizabeth,	town of	Elbert County	740906	130359	Forsyth, city of	Monroe County		750411
180212 Empire, to	own of	Clear Creek County	750502	130426	Fort Oglethorpe, city of	Macon County		750404
380073 Freser, to	wn of	Grand County	740906	130379	Georgetown, town of			780210
380131 Ft. Morga	n. city of	Morgan County	781029	130023	Girard, town of			740906
080215 Grand Va	lley Town	Garfield County	760813	130419 130096	Gienwood, city of			750404 770617
080074 Ho1 Sulph	nur Springs, town of	Grand County	741122 741227	130096	Grady County			75071
080207 Hiff, town 080057 Kiowa, to	OT	Logan County Elbert County	740906	130456	Guyton, town of	Effingham County		77070
	n, town of		741213	130311	Hagan, city of	Evans County		750418
080282 Lake Cou	inty°	Lake County	771018	130466	Hall County®	Hall County		780623
080258 New Cast	tle Town	Gerfield County	750725	130338	Harris County			76041
080127 Nucla, 104	wn of	Montrose County	740524	130105	Heard County			760409
080258 Orchard (City, city of	Delta County	770527	130192 130385	Helen, town of			75041
080170 Ovid, tow	n of	Sedgwick County	741115 780620	130303	Hiram, city of			741011
080293 Pitkin, tov	TOWN	Gunnison County Eegle County	750919	130447	Hivassee, town of			76061
080260 Redcliff T 080150 Rye, town	n of	Pueblo County	750718	130291	Homeland, town of	Charlton County		75041
080164 Sagauche	a. town of	Saguache County	760526	130271	Homer, town of			75041
080223 Silt Town		Garfield County	750725	130481	Ila, city of			78091
080200 Silver Plu	me, town of	Clear Creek County	741213	130345	Jackson County Jasper, city of	Dickone County		76042 75041
		Las Animas County	740906	130375 130412	Jersey, town of	Walton County		76072
Total of 26 of	communities.			130434	Jones County	Jones County		77052
				130277	Kingston, city of	Bartow County	,,,,,,,,,,,,	75041
	Con	necticut		130462	Laurens County*	Laurens County		78021
				130409	Linwood, town of	Welker County		75040
090158 Selem, to	own of	New London County	750221	130441	Louisville, city of			75081
Total of 1 co	ommunity			130469	Lumpkin County	Lumphin County		78050 76040
701010110	orrandinty.			130354	Madison County	Madison County		78031
	5	Torida		130224	Medison, city of			75022
		10170E		130392	Martin, town of	Stephens County	**********	75040
400500 AM 4		Jeckson County	790209	130342	McDonough, city of	Henry County		75041
	own of town of			130357	McDuffie County*	McDuffie County	*********	76032
	town of			130421	McIntyre, town of			75041 78071
120128 Campbel	liton, city of	Jackson County	740906	130473	Meriwether County®	Meriwether County		77061
120583 Cottonda	ale, town of	Jackson County	781124	130438	Mitchell County*	Mitchell County		76071
	, city of	Walton County	761029	130378		Pike County		75041
120573 Hilliard, t	lown of	Nassau County	771223 781229	130138	Monroe County			77040
	wn ofblos.city of	Levy County		130139	Montgomery County	Montgomery County		76031
	nd, town of			130482				78091
	e, city of			130288				77070 78011
120575 McIntosh	n, town of	Marion County	770527	130315 130366				
120344 Micanop	y, town of	Alachua County		130353				75042
120365 Monticel	llo, city of	Jefferson County	760723	130181				
	eek, city of			130483				
	ores, town of	Flagler County		130368				
120593 Raiford,	town of	Union County		130269				75071
120413 Weeki W	Vechee, town of	Hemando County	760723	130189				
				130367				
10tai Of 19	communities.			130457	Petterson, town of	Pierce County		77061
		Paganta		130149	Pickens County	Pickens County		76123
		Beorgia		130151	Pierce County®	Pierce County		
		14/7	780217	130378	Pulaski County	Pulaski County		77061
130195 Abbeville	e, municipality of	Wilcox County		130284		Guinnett County	***********	75040 78020
130360 Ailey, to	willo village of	Montgomery County		130327		Colonitt County	**********	75071
130394 Anderso 130001 Appling	County	Appling County		130267		Screven County		74090
	town of	Stephens County		130274		Barrow County	**********	78072
130270 Baker C	county*	Beker County	. 750328	130363	Rutledge, town of	Morgan County		
130115 Bertow.	city of	Jefferson County	. 750822	130439	Sale City, town of	Mitchell County		
130309 Bellville.	. city of	Evans County	750718	130168				
130179 Blairsvill	10, town of	Union County	760811	130301				
130362 Bostwic 130343 Braselto	K, TOWN OF	Morgan County	750404	130382				
130268 Brinson	town of	Colquitt County	750718	130339				
130281 Brooks	County	Brooks County	780203	130388				
130364 Buckhe	ed, town of	Morgan County	750711	130393				. 7605
130323 Buford,	city of	Gwinnett County	750404	130308	Stillmore, town of	Emanuel County		7504
		Medison County		130260				
				130486		Worth County		
		Charlion County		130389				
		Chattooga County		130150		Haharaham County		. 7504
		White County		130360		Tettnail County		
		Coffee County		130487		Bartow County		
130058 Colquitt	County	Colquitt County	780519	130288	Temple, town of	Carroll County		. 7504
130135 Colquitt	t, city of	Miller County	780723	130400	Terrell County*	Terrell County		. 7607
130169 Coolidg	on with all	Thomas County	760402	130381	Tiger, town of			. 7507

	Ident. and community name	County	Original hazard date		Ident. and community name	County	haz	rigina azerd date
	Georgia	—Cor	ntinued		Üllinole		-Continue	ad
0173 T	oombs County	Toombs County	760319	170234	Gibson City, city of	Ford County		7403
0422 T	comstoro, town of	Wilkinson County	750404	170885	Golden Gate, village of	Wayne County		7506
0489 T	unnell Hill, city of	Whitfield County	781006	170954	Gorham, village of			790 1. 76 07
0413 V	Valnut Grove, town of	Walton County	760813	170561	Hamletsburg, village of Havana, city of	Moon County		7404
0190 V	Wheeler County	Wheeler County	760430	170465	Hawthorn Woods, vill			7607
0191 V	White County	White County	760611 750411	170366 170570	Hennepin, village of	Putnam County		7611
	Winterville, city of	Worth County	780602	170497	Heyworth, village of	McLean County		7406
0196 V	Worth County	Words County	700002	170956	Hill Crest, village of	Ogle County	7	7809
Tota	al of 121 communities			170253	Hillview, village of	Greene County	7	7412
				170184	Hinckley, village of	De Kalb County	7	7403
	łda	ho		170957	Indianola, village of	Vermilion County		7901
				170927	Jackson County®	Jackson County	71	7807
0040 /	Albion, town of	Cassia County	750110	170990	Jasper County	Jasper County	7	7907
	Boundary County*		770802	170305	Jefferson County			7703
	Chatcolet, city of		740913	170315	Jerseyville, city of			7406
0005	Council, city of	Adams County	740503	170757	Joppa, village of			7311
0183	Craigmont, city of	Lewis County	760825	170826	Junction City, village of			7503
0165	Downey, city of	Bannock County		170837	Kinderhook, village of			7500
0137 F	Franklin, city of	Franklin County	70905	170760	La Prairie, town of			7504
0061 F	Fremont County	Fremont County		170457	Lacon, city of			7311
0241 (Grand View, city of	Owyhee County	790403	170373	Lake Bluff, village of			740
0141 F	Hauser, city of	Kootenai County	781008	170458	La Salle County			741 780
0228	Jerome Courity*	Jerome County	771025	170400	Lawrence County			781
224 1	Leadora, city of	Lemhi County	770603	170409 170342	Libson, village of			741
197 I	Malta, town of			170342	Livingston County	Livingston County	7	780
179 I	Menan City	Jefferson County	760430	170929	Livingston, village of	Madison County		740
	Oakley, town of			170959	Mackinaw, village of	Tazewell County	7	781
	Plummer City			170930	Macoupin County®			780
	Preston City			170765	Maeystown, village of			760
0153	St. Charles, city of	Bear Lake County	760319	170187	Malta, village of	De Kalb County		740
0230	Teton County*	Taton County	770913	170549	Mansfield, village of	Piatt County	7	750
0231	Twin Falls County®	Twin Falls County	780131	170836	Mapleton, village of	Peoria County	7	750
Tot	tal of 20 communities.			170764	Marietta, village of	Fulton County	7	750
				170932	Marion County®	Marion County	***************************************	780
	- Disease			170650	Marquette Heights, city of			740
	910	nois		170994	Marshall County®			790
				170041	Martinsville, city of	Clark County		731
0835	Adeline, villaga of	Ogle County		170684	Maunie, village of			740
	Altona, village of			170830	McHenry Shores, village of			790
	Alvin, village of			170960	Mechanicsburg, village of			790
	Anchor, village of			170961	Menominee, village of	Jo Daviess County		79
	Anna, city of			170685	Mill Shoals, village of	Whita County		74
	Argenta, village of Aviston, villaga of			170611	Moweaqua, village of	Snelby County		79
0923 0742	Avon, village of	Eutton County	. 770520 . 741018	170963	Muncie, village of	Verminon County		79 75
0321	Batavia, city of	Kana County	780910	170767 170853	New Bedford, village of			75
	Belgium, vitiage of			170555	New Canton, town of			74
	Biggsville, village of			170769	Newman, city of			74
	Bluffs, village of			170832	Oakford, village of			75
0920	Bluford, village of	Jefferson County	. 770722	170831	Oakwood Hills, village of			75
0848	Braidwood, city of	Will County	. 750411	170352	Oneida, city of			74
0468	Brookport, city of	Massac County	. 740607	170641	Orangeville, village of	Stephenson County		74
0226	Browns, village of	Edwards County	. 741115	170964	Palmer, village of		************	78
0746	Bryant, village of	Fulton County	741206	170538	Perry County*	Perry County	************	74
0850	Bureau Junction, village of	Bureau County	750328	170272	Pontoosuc, village of	Hancock County		74
0471	Bushnell, city of	McDonough County	740607	170975	Prairie Grova, village of	McHenry County		79
	Camargo, village of			170993	Putnam County*	Putnam County		79
0491	Carlock, village of	McLean County	761203	170883				75
0250	Carrollton, city of	Greene County	740607	170995	Richland County*	Hichland County		78
0842	Cedarville, village of	Stephenson County	750411	170603	Riverton, village of	Sangamon County	***************************************	73
0926	Christian County*	Onistian County	780407	170966		varmilion County		78
0988	Coles County	Crawdood County	790717 790105	170800				78 78
	Crawford County®			170988		Shally County		78
10007	Ambada (Amaba)	Ourshands of Course		170933			***************	79
0751	De Soto, village of			170969				70
0647	Deer Creek, village of			170580		Fulton County		74
0948	Deer Grove, village of			170775				7
0949	Divernon, village of			170901				79
0658	Dongola, village of			170005				74
0950	Earlville, city of			170778				7
0873	East Brooklyn, village of			170670				7
0985	Edger County*			170828				7
70937	Edwards County*			170972				75
70441	Edwardsville, city of			170973				75
70227	Effingham County®			17093				7
70251	Eldred, village of			17093		Wabash County		7
70849	Elwood, village of	Will County	750221	17045				7
70818	Farmer City, city of	De Witt County		17097				7
	Farmington, city of	Fulton County	781020	17086				7
70952		Fayettee County		17035		Knox County		7
					4 McManage County	MCHianana Carrat		7
70232	Fithian, villaga of	Vermilion County	/ 30001		Williamson County	Williamson County		
70232 70664		Ford County		17093				
70232 70664 70991	Ford County®		790223	17061	5 Wyoming, city of	Stark County		7
70232 70664 70991 70827	Ford County®Forest City, village of	Ford County	790223 750328 780113	17061 17024	5 Wyoming, city of	Stark County		7
70952 70232 70664 70991 70827 70899 70953 70283	Ford County® Forest City, village of Franklin County® Freemanspur, village of	Ford County	790223 750328 780113 781020	17061 17024	5 Wyoming, city of	Stark County		71

ld	ent. end community neme		Original hazard date		Ident. and community name	County		Origin hazar date
	Indiana				lows		-Contin	nued
031 Alto	n, town of	Crawford County	740123	190846	Boone County*	Boone County		780
	boy, town of		741129	190420	Bradgate, city of	Humboldt County		760
0097 And	Irews, town of	Huntington County	740607	190328	Brandon, city of	Buchanan County		761
273 Boo	onville, city of	Warrick County	731228	190476	Brunsville, city of	Plymouth County		760
	ruga, town of		740531	190848	Buchannan County*	Buchanan County	********	770
408 Cle	y County*	Clay County	771125	190093	Buck Grove, city of	Crawford County		741
	untry Club Heights, town of		790518	190849	Buena Vista County*	Ruene Vista County		771
	riess County*		780505	190850	Butler County*	Butler County	***********	770
	oois County*		741213	190001	Carbon, city of	Adame County	***********	760
106 Dur	ont, town of	Jefferson County	741129	190462	Castana, city of	Monage County	**********	750
	Intain City, city of		740510	190050	Cedar County			770
366 Fra	nciso, town of	Gibeon County	750321	190433	Center Junction, city of			76
	son County*		780428	190853	Cerro Gordo County			77
	Int County*		780519	190509	Chatsworth, city of			76
	ene County*		780721	190854	Cherokee County*			77
080 Har	milton County*	Hamilton County	741213	190855	Chickasaw County	Chickeeau County	***********	77
	zleton, town of		731123	190269	Chillicothe, city of			74
	nry County*		780127	190395	Churdan, city of	Grange County	***********	
	ian Villege, town of		741018		Clay County of	Class Country	***********	75
			780512	190857	Clay County*	Clay County	************	77
	sper County*	. Jesper County		190201	Clemons, city of			76
	County*		780108	190374	Clermont, city of			76
	nnings County*		741213	190401	Conrad, city of			76
	Ison, town of		731217	190518	Conway, city of			76
090 Knl	ghtstown, town of	Henry County	731130	190407	Corwith, city of			76
172 Lac	doga, town of	Montgomery County	740524	190388	Coulter, city of			76
125 Lag	grange County	Lagrange County	770701	190519	Cromwell, city of			76
441 Lav	wrence County*	Lawrence County	780929	190345	Cumberland, city of			76
035 Lea	avenworth, town of	Crawford County	731130	190421	Dakota City, city of			74
456 Lin	ton, city of	Greene County	790525	190860	Dallas County*			77
	le York, town of		750321	190109	Davis City, city of	Decatur County		75
	dison County*		780623	190358	Dawson, city of	Dallas County		76
458 Ma	rkleville, town of	Madison County	790105	190565	Deyton, city of	Webster County	14++	76
459 Me	intone, town of	Kosciusko County	790717	190532	Decorah, city of	Winneshiek County		76
	rom, town of		770610	190566	Delhi, city of			76
	ddleburg, town of	Elkhart County	790907	190113	Des Moines County			77
	ford, town of		750321	190501	Diagonal, city of			75
	entgomery County*		781013	190864	Dickinson County*			77
	organ County*		741220	190505	Donahue, city of	Scott County		76
	poleon, town of		790921	190305	Dows, city of			74
	w Pekin, town of		790309	190572	Early, city of			76
	wberry, town of		740201	190574	Eldridge, city of			76
	wport, town of		740531	190440	Ely, city of			76
	land, town of		740531	190730	Farnhamville, city of	Calhoun County	**************	76
250 Ori	rke County*	Stepper County	741220	190866	Feyette County*		************	7
			731123	190437	Fenton, city of			7!
	toka, town of			190457	Ferguson, city of			7!
1467 Pe	nnville, town of		790420	190127	Floyd County			77
	ke County*	Pike County	790615	190382	Floyd, city of			76
388 Pir	nes, town of	Porter County	750321 750103	190483	Fonda, city of			70
213 Pu	tnam County	Putnern County		190867	Franklin County*			75
	panoke, town of		731228	190324	Fraser, city of			
	lamonia, town of		761022					70
346 Sp	ring Lake Park, town of	Hancock County	740201	190027	Frederika, city of			7
	arke County		770902	190308	Fredonia, city of			75
	Ilivan County		790323	190321	Garrison, city of			75
	Iphur Springs, town of		740201	190924	Gillett Grove, town of			75
	nnyson, town of		740201	190584	Goldfield, city of			70
	nion County		770304	190466	Grant, city of		***********	70
	ermilion County*		781124	190318	Grey, city of			7
	arren County*	Warren County	781110	190159	Green Island, city of			7.
	ashington County*		780421	190869	Greene County*			7
	eynetown, town of		740531	190228	Grimes, city of	Polk County		7
	oodlawn, town of		790126	190403	Grundy Center, city of			7
				190497	Guerney, city of	Poweshiek County		7
otai	of 62 communities.			190871	Guthrie County*	Guthrie County		7
				190873	Hencock County*	Hancock County		7
	lowa			190236	Hancock, city of	Pottawattamie County	***************************************	7
	-3			190833		Worth County		
				190316		Allemakee County		7
				190589				7
				190455				7
386 Ac	ckley, city of	Franklin County	760716	190204	Hastings, city of			7
	nsworth, city of		750919	190484	Havelock, city of			7
	bion, city of		760423	190330				7
	den, city of		740621	190364				7
0005 Al	lamekee County	Allemakee County	770603	190411	Hubbard, city of			7
	olington, city of		760625	190411				7
	ion, city of		740906		Imogene, city of			
	shton, city of		750711	190878				7
	agley, city of		760813	190533				7
	arnum, city of		761105	190744				7
	attle Creek, city of		750926	190023				7
	econ, city of		750919	190880				7
	sever, city of		761029	190600				7
	elmond, city of		740503	190408				7
			770524	190748	Kelley, city of	Story County		7
	enton County*			190883				7
	ertram, city oflairstown, city of		780702 750919	190436				7
0320 BI			/ C1439139	190884				7

	Ident, and community nama	County	Original hazard data		Ident. and community name	County	Origii haza dal
	lowa		-Continued		lowa	_	-Continu
90425			750919	I 19033	3 Stanley, city of	Buchanan County	760
90331	Lamont, city of	Buchanan County	750912	19014	 Steamboat Rock, city of 	Hardin County	750
0389	Lansing, city of	Allamakaa County	771122	19046	9 Stockton, city of	Muscatina County	76
0311	Letts, city of	Louise County	760326	19081	O Swisher, city of	Johnson County	760
0032	Linn Grova, city of	Buana Vista County	741227 740816	19066		Winnebago County	750
0608	Livermore, city of	Humboldt County	761029	19081		Humboldt County	770
0768	Luverne, city of	Kossuth County	750919	19066 19081		Tama County	750
8880	Lyon County*	Lyon County	770531	19087	1 University Dark Town of	Pottawattamie County	760
772	Macedonia, city of	Pottawattamie County	761210	19046		Mahaska County	76
887	Madison County®	Madison County	780117	19036		Dallas County	76
888	Mahaska County®	Mahaska County	770607	19087		Cerro Gordo County	76
)498)834	Malcom, city of	Poweshiek County	750919	19046	B Villisica, city of	Montgomery County	76
383	Martha Book city of	Worth County	760709	19038	D Wadana, city of	Favetta County	76
889	Marble Rock, city of	Marian County	780730	19067	VValcott, city of		76
348	Marne, city of	Case County	771018 761029	19082	J Waitord, City of	Benton County	76
890	Marshall County*	Marshall County	770603	19044	o walker, city of	Linn County	76
524	Martensdala, city of	Warren County	760416	19091 19091		Wapello County	77
456	Marysvilla, city of	Marion County	760702	19031	7 Wetenille site of	Warran County	78
365	Masonville, city of	Delaware County	. 760813	19038	Walcoma city of	Allamakee County	76
349	Massena, city of	Cass County	760521	19027	Wellman city of	Fayetta County	78
512	Maurice, city of	Sioux County	760319	19068	Wellsburg, city of	Grundy County	76
458	McIntire, city of	Mitchall County	. 750926	19048	Z VVESTIBIO, CITY OT	Plymouth County	76
465 478	Merrit city of	Monroe County	760702	19082	Wastgata, city of	Fayette County	78
779	Merrill, city of	Inches County	. 760702	19009	wheatiand, city of	Clinton County	74
891	Milas, city of	Mills County	761119	19068	Whiting, city of	Monona County	76
781	Minden, city of	Pottawattamic County	771018	19068	8 Wilton, city of	Muscatina County	76
166	Mingo, city of	Jasper County	761029 750905	19091	Winnebago County"	Winnebago County	77
892	Mitchell County®	Mitchell County	. 770607	19035	J VVIOTE, CITY OT	Cass County	76
459	Mitchell, city of	Mitchell County	. 761105	19041	Woodhum eite of	Hancock County	76
181	Monmouth, city of	Jackson County	. 750117	19082	7 Wooletock city of	Clarka County	74
782	Montour, city of	Tama County	. 750905	19047		Wright County	78
784	Moorland, city of	Webster County	. 781029	19097		Dubuque County	76
523	Mt. Sterling, city of	Van Buren County	. 760813		• , - ,	basaque county	76
493	Neola, city of	Pottawattamie County	750919		Total of 230 communities.		
832	North Buanavista, city of	Clayton County	. 741018				
294	Norway, city of	Benton County	. 750926			Kansas	
172	Oto, city of	lobacan County	. 740913				
479	Oyens, city of	Physical County	/41050610	20038	Alta Vista, city of	Wabaunsee County	76
898	Palo Alto County®	Palo Alto County	760718 770517	20038	Alton, city of	Oshome County	76
506	Panorama Park, city of	Scott County	781210	20038	2 Altoona, city of	Wilson County	76
405	Panora, city of	Guthrie County	760908	20056	9 Andarson County®	Anderson County	77
337	Parkersourg, City of	Butler County	760702	20038	4 Arcadia, city of	Crawford County	75
397	Paton, city of	Greene County	750919	20046		Reno County	75
326 151	PROT MOUND, CITY OT	Boone County	781105	20038		Atchison County	77
489	Pisgah, city of	Harrison County	. 741206	20038		Marshall County	76
838	Pleasant Hill, city of	Polk County		20001	Barton County	Barton County	75
061	Plymouth, city of	Cerro Gordo County	. 760326	20038	Beattia, city of	Marshall County	77 75
486	Pocahontas, city of	Pocahontae County	741108 760730	20046	7 Bennington, city of	Ottawa County	76
341	Pomeroy, city of	Calhoun County	761217	20046	Bird City, city of	Chevenne County	76
232	Pottawattamie County	Pottawattamie County	. 771206	20039	Bison, city of	Rush County	75
004	Prescott, city of	Adams County	761105	20047	Blue Rapids, city of	Marshall County	76
431	Preston, city of	Jackson County	750010	20002	2 Bourbon County	Bourbon County	77
392	Randolph, city of	Fremont County	760210	20039	2 Brewster, city of	Thomas County	76
167	Haashor, City Of		741101	20039		Bourbon County	75
546	Heinbech, city of	Grundy County	764240	20002		Brown County	
480 418	Hamsen, city or	Plymouth County	760319	20039		Pawnee County	
100	Riceville, city of	Crowdord County	. 760319	20039	7 Burns, city of		76
342	Ricketts, city of	Celbour County	741122	20047	Caldwell, city of	Marion County	76 75
348	Riversida, city of	Washington County	. 761029 . 760813	20047		Sedgwick County	76
393	Riverton, city of	Framont County	. 760813	20004	Cherokee County	Cherokee County	77
351	Rock Falls, city of	Cerro Gordo County	. 770114	20047	Cherokee, city of	Crawford County	76
343	Rockwell City, city of	Calhoun County	. 760326	20005	3 Cloud County	Cloud County	77
352	Rockwell, city of	Cerro Gordo County	760326	20006	Coffey County	Coffey County	77
513	Roland, city of	Story County	. 770325	20000	Colony, city of	Anderson County	74
414	Rome, city of	Hanry County	. 760709	20048	Cottonwood Falls, city of	Chase County	. 76
799	Royal, city of	Clay County	. 781029	20039		Republic County	76
385 800	Rudd, city of	Floyd County	. 760423	20040	Domence city of	Montgomery County	75
122	Runnells, city of	Polk County	. 750919	20040	Downs city of	Russell County	. 78
301	Rutland, city of	Polewara County	. 761105	20049	Dunlan, city of	Osborne County	. 76
531	Ryan, city of	Winnehara County	760326	20040	Dwight, city of	Morris County	75
352	Schaller, city of	Sec County	. 760702	20049	Eastborough, city of	Sedawick County	76
199	Searsboro, city of	Poweshiek County	761105 781029	20040	B Elk City, city of	Montgomery County	. 75
521	Shannon City, city of	Ringgold County	. 761029	20023	Elkhart, city of	Morton County	74
132	Sheffield, city of	Franklin County	. 740628	20027	Emment, city of	Pottawatomie County	74
338	Shell Rick, city of	Butler County	. 761217	20005	Englewood, city of	Clark County	76
319	Shellsburg, city of	Benton County	761029	20040	Ensign, city of	Gray County	76
906	Sloux County"	Sioux County	. 771025	20049	Enterprise, CRY OT	Dickinson County	76
805	Soldier, city of	Monona County	. 760813	200410	Esoon, City of	Jewell County	. 75
432	Solon, city of	Johnson County	780813	20049	Eskrioge, city of	Wabaunsee County	75
344	Somers, city of	Calhoun County	761029	200099	Finney County	Finney County	78
285	Spillville, city of	Winneshiek County	. 761029	20010	rord Courty	Ford County	77
444	Springville, city of	Linn County	. 770401	20041	Ford, City of	Ford County	76
461	Stacyville, city of	Mitchell County	760326	200499	ruwier, city of	Maade County	76

	Ident, and community name	County	Original hazard date		Ident. and community name	County	Onginal hazard date
		Kansas—Continued				Kansas—Continued	
0412	Garfield city of	Pawnee County	760604	200370	Tyro, city of	Montgomery County	7507
342	Gaylord, city of	Smith County	741227	200551	Ulysses, city of	Grant County	7811
)413	Geneseo, city of	Rice County	760423	200556		Marshall County	
)414	Geuda Springs, city of	Cowley County	750912	200557		Cherokee County	
227	Glen Elder, city of	Marion County	741227 741122	200558	West Plains, city of	Anderson County	7606 7412
206	Goesser, City of	Marion County	741122	200617	Wilson County*	Wilson County	7706
		Anderson County	741122	200379	Woodston, city of	Rooks County	
0501	Greensburg, city of	Kiowa County	760730			, , , , , , , , , , , , , , , , , , , ,	
0418	Grenola, city of	Elk County	750926	1	otal of 148 communities.		
0064	Gridley, city of	Coffey County	741122				
		Washington County	741227		Ke	entucky	
		Brown County	750919	_			
0421 0504		Barber County Kiowa County	750815 750822	210353		Logan County	
0081		Doniphan County	760423	210267		Allen County	
0508		Sheridan County	760618	210268	Ballard County	Ballard County	
0118		Gray County	741220	210334 210008	Bath County	Bath County	7704
0619		Jackson County	770531	210108	Remy city of	Harrison County	
0426		Cloud County	760430	210187	Booneville, city of	Owsley County	
0147	Jefferson County	Jefferson County	770816	210021	Bracken County	Bracken County	7706
0512	Kensington, city of	Smith County	750822	210181	Bradfordsville, city of	Marion County	7405
0007	Kincaid, City of	Anderson County	741122	210025	Breckinridge County	Breckinridge County	7710
0329		Seward County	741122 740315	210201	Brodhead, city of	Rockcastle County	740
196	La Cygne, city of	Linn County	740315	210236	Brownsville, city of	Edmonson County	761
0085	Lebo, city of	Coffey County	760423	210273	Codin city of	Bullitt County	770
247	Lenora, city of	Norton County	761119	210354 210313	Calloway County	Trigg County	
517	Leoti, city of	Wichita County	761105	210313	Carliele County	Carlisle County	
0066	Leroy, city of	Coffey County	731228	210042	Carroli County	Carroll County	770
518	Lewis, city of		760326	210053	Casey County'	Casey County	741
0431	Linn, city of	Washington County		210355		Pike County	
272	Louisville, city of			210277	Christian County	Christian County	770
519	Lucas, city of			210057	Clay County*	Clay County	741
433	Luray, city of			210327		Clinton County	
520	Maize, city of			210254		Crittenden County	
593	Marion County* McCracken, city of			210060		Cumberland County	
0310 0437	Melvern, city of			210317		Calloway County	
0220	Miaml County			210038		Campbell County	
537	Miltonvale, city of		760507	210249	Fort Wright, City of	Kenton County Bracken County	
0538	Minneapolis, city of			210272	Fulton Country	Fulton County	
)595	Montgomery County*			210330	Gallatin County	Gallatin County	
0540	Moran, city of			210081	Garrard County	Garrard County	741
055	Morganville, city of	Clay County		210251	Gilbertsville, city of	Marshall County	750
118	Morland, city of	Graham County	770311	210078	Glencoe, city of	Gallatin County	74
0032	Morrill, city of	Brown County	741122	210282	Graves County	Graves County	77
0358	Morrowville, city of	Washington County	741206	210330		Grayson County	77
0197		Linn County	750829	210303			
0440	MullInville, city of			210329			
0598	Neosho County*	Neosho County		210257	Hart County*	Hart County	
0360	Neosho Falls, city of	Woodson County	750131	210357			
204	Neosho Rapids, city of	Lyon County	750103	210286			
)543		Logan County		210112			
0444		Lyon County		210358			
)544		Pottawatomie County		210340			77
0601	Osage County"	Osage County	770809	210134	Laurel County®		
0545	Oswego, city of	Labette County	. 750919 . 750808	21008		Grayson County	
0547	Palmer city of	Washington County		21032	Leslie County"	Leslie County	77
198	Parker, city of	Linn County	750207	210289	Letcher County	Letcher County Logan County	77
0446	Partridge, city of	Reno County	. 761217	21034	Madison County	Madison County	
0566	Pawnee County®	Pawnee County	. 771025	21034	Marion County	Marion County	
0447	Peru, city of	Chautauqua County	750928	21025	Marshall County	Marshall County	78
199	Pleasanton, city of	Linn County	. 760702	21025	Mason County*	Mason County	
0105	Pomona, city of	Franklin County	. 740208	21034	McCreary County	McCreary County	77
200	Prescott, city of			21023	McHenry, town of	Ohio County	74
0449	Preston, city of	Pratt County	761029	21016	Meade County*,	Meade County	7
0108		Franklin County	. 760528 . 760702	21032	Montgomery County	Montgomery County	7
0550 0522	Protection, city ofQuinter, city of		. 761224	21029	Muhlenberg County	Muhlenberg County	7
0450	Ransom, city of	Ness County	. 761112	21018	One County	Ohio County	7
0430	Republic, city of	Republic County	. 741208	21018	Challes County	Owen County	7
0453			. 760328	21029		Pendleton County	
0315	Russell, city of	Russell County	. 740208	21029	7 Pulaski County*	Pulaski County	7
0455	Scammon, city of	Cherokee County	750919	21020	O Robertson County*		7
0097		Ellis County	750117	21024	5 Rockport, 1own of	Ohio County	74
0528		Chautauqua County		21020	5 Russell County*	Russell County	7
0457		Greenwood County		21026	O Sadieville, city of	Scott County	7
0606		Seward County		21020	9 Shelby County	Shelby County	7
0458		Barber County		21029	4 South Carrollton, city of	Muhlenberg County	7
0459		Sumner County		21027	8 Southgate, city of	Campbell County	7:
0531 0524		Cheyenne County		21032	O St. Charles, 10wn of	Hopkins County	7
0524 0274				21021	2 Taylor County'	Taylor County	7
0460		Marshall County		21031	O Trimble County	Trimble County	7
0385		Neosho County		21021	8 Uniontown town of	Union County	7
	Toronto, city of			21021	~	Boone County	7

	Ident and community name	County	Onginal hazard date		Ident. end community neme	County	Original hazard date
	Kentucky	-Continued			Maine	-Continued	
210231	Variable obv of	Woodford County	770729	230414	Sebec, town of	Plecataquis County	761210
210096	Vine Grove, city of	Hardin County	740517	230415	Shirley, town of		
10348	Wayne County*	Wayne County	760106	230400	Springfield, town of.,	Penobecot County	
10248	Wheat Croft, town of	Webster County	740215	230323	Steuben, town of	Washington County	75022
10307	Wineton Park, town of	Kenyon County	740123	230035 230914	Stookholm, town of	Areostook County	750111
To	tel of 81 communities.			230324		Washington County	
				230248	Vassalborough, Town of	Kennebec County	75020
	Lo	ulsiana		230300		Hancock County	
				230439		Androscoggin County	
20114	Albany, viliage of		740412	230039	Weston Town of	Knox County	74090 75022
20231	Angie, villege of		750103 750221	230222		Lincoln County	
20354	Athens, village of		780627	230087	Whitefield, Town of	Lincoln County	74072
20318	Bonita, village of	Morehouse Parish	750822	230329		Weshington County	
20318	Chatham, town of	Jeckson Parish	750919	230404		Penobscot County	
20320		Caldwell Parish	750815	230223		Lincoln County	77052
20323	Dubach, town of		770401	To	otal of 60 communities.		
20324	Florien, village of		750725 750725				
20328	French Settlement, villege of		741025	1	M	aryland	
20290	Goldonna, village of	Netchitoches Parish	750919				
20331	Hodge, villege of	Jackson Perish	750711	240102	Deer Park, Town of	Garrett County	74110
20332	Hornbeck, village of		750815	240106	Galestown, Town of	Dorchester County	75071
20334	Jena, town of	La Salle Parish	761224 750718	240124		Weshington County	
20335	Junction City, villege of		790403			Wicomico County	77012
20390	Lincoln Parish*	Lincoln Parish	771129	T	otal of 4 communities.		
20338	Logansport, town of	De Soto Parish	750815				
20339	Mooringsport, town ot		760625		Mess	sachusetts	
20367		Morehouse Parish	780805				
20340		Vernon Parish	760409 750815	250048	Acushnet, Town of		74090
20368		Sabine Parish	780124	250178	Ashby, Town of	Middlesex County	77042
20309		Bienville Perish	760625	250134 250135	Blandford, Town of	Hampden County	74072
20259	Sleughter, town of	Eest Feliciana Parish	750919	250135	Chester Town of	Hampden County	74071 74071
20205	Sun, village of	St. Temmany Parish	740830	250068	Chilmark, Town of	Dukes County	74120
20069	Turkey Creek, village of	Evangeline Parish	740830	250191	Dunstable, Town of	Middlesex County	74112
20397	Versedo villege of	La Salle Parish	790403 741025	250160	Easthampton, Town of	Hampshire County	74062
20228	Vernon Parish	Vernon Parish	770726	250023		Berkshire County	
				250139 250084		Hampden County	
1	otal of 31 communities.			250311		Essex County	
				250121	Leyden, Town of	Franklin County	75020
		Maine		250148	Montgomery, Town of	Hampden County	74112
00000	Alex Assessed	Linesia County	750400	250032	New Ashford, Town of	Berkshire County	74112
230083	Amherst town of	Lincoln County	750103 750124	250324 250328	Payton Town of	Worcester County	74080
230345	Avon, town of	Franklin County	770114	250168	Pelham, Town of	Hempshire County	74072
30343	Belmont, town of		750314				/4062
30252				250036	Peru, Town of	Berkshire County	74110
30252 30144	Berwick, town of	York County	740809	250169	Peru, Town of	Hampshire County	74110 74110
230252 230144 230119	Berwick, town of Bowdoinham, town of	York County	761203	250169 250126	Peru, Town of	Hampshire County	74110 74110 76082
30252 30144 30119 30913	Berwick, town of	York County	761203 761217	250169 250126 250101	Peru, Town of	Frenklin County Essex County	74110 74110 76082 74072
30252 30144 30119 30913 30275	Berwick, town of	York County	761203 761217 761224	250169 250126	Peru, Town of	Hampshire County	74110 74110 76082 74072
30252 30144 30119 30913 30275 30374 30375	Berwick, town of Bowdoinham, town of Bowdoin, town of Brooklin, town ot Burlington, town of Carmel, town of	York County Sagadehoc County Sagadahoc County Hancock County Penobscot County Penobscot County	761203 761217 761224 750207 750228	250169 250126 250101 250128 250151 250043	Peru, Town of	Hampshire County Frenklin County Essex County Frenklin County Hempden County Berkshire County	74110 74110 76082 76082 74072 75022 75040
30252 30144 30119 30913 30275 30374 30375 30378	Berwick, town of Bowdoinham, town of Bowdoin, town of Brooklin, town of Brooklin, town of Burlington, town of Carmel, town of Charleston, town of	York County	761203 761217 761224 750207 750228 750221	250169 250126 250101 250128 250151 250043 250130	Peru, Town of	Hampshire County	74110 74110 76082 74072 75022 75040 74112
30252 30144 30119 30913 30275 30374 30375 30378 30437	Berwick, town of Sowdoinham, town of Sowdoin, town of Sowdoin, town of Sowdoin, town of Sowdoin, town of Carmel, town of Charleston, town of Charleston, town of Charlette, town of Sowdoinham of Sowd	York County Sagadehoc County Sagadahoc County Hancock County Penobscot County Penobscot County Penobscot County Penobscot County Washington County Washington County	761203 761217 761224 750207 750228 750221 761217	250169 250126 250101 250128 250151 250043 250130 250044	Peru, Town of	Hampshire County. Frenklin County	74110 74110 76082 75022 75040 75012 75012
30252 30144 30119 30913 30275 30374 30375 30378 30437 230378	Berwick, town of Bowdoinham, town of Bowdoin, town of Brooklin, town of Brooklin, town of Carmel, town of Carmel, town of Charleston, town of Charlotte, town of Chiton, town of	York County Sagadehoc County Sagadahoc County Hancock County Penobscot County Penobscot County Penobscot County Penobscot County Penobscot County Washington County Penobscot County	761203 761217 761224 750207 750228 750221 761217 750207	250169 250126 250101 250128 250151 250043 250130 250044 250131	Peru, Town of. Plainfield, Town of. Rowe, Town of. Rowey, Town of. Shutesbury, Town of Tolland, Town of. Vyringham, Town of. Warwick, Town of. Weshington, Town of. Wendell, Town of.	Hampshire County. Frenklin County Essex County Frenklin County Hempden County Berkshire County Franklin County Berkshire County Branklin County Branklin County	74110 74110 76082 75022 75040 75012 75012
30252 30144 30119 30913 30275 30374 30378 30437 30378 250307	Berwick, town of Bowdoinham, town of Bowdoin, town of Brooklin, town ot Brooklin, town ot Carmel, town of Carmel, town of Charlesten, town of Charlesten, town of Charlesten, town of Columbla, town ot	York County Sagadehoc County Sagadehoc County Hancock County Penobscot County Penobscot County Penobscot County Penobscot County Penobscot County Washington County Washington County Washington County Washington County	761203 761217 761224 750207 750228 750221 761217 750207 750214	250169 250126 250101 250128 250151 250043 250130 250044 250131 250047	Peru, Town of. Plainfield, Town of. Rowe, Town of. Rowe, Town of. Rowley, Town of. Shutesbury, Town of Tolland, Town of. Tyringham, Town of. Washington, Town of. Weshington, Town of. Windsor, Town of	Hampshire County. Frenklin County	74110 74110 76082 75022 75042 75042 75042 75042 75042 75011
230252 230144 230119 230913 230275 230374 230375 230378 230437 230378 230378 230378 230378	Berwick, town of Bowdoin, town of Bowdoin, town of Browdoin, town of Browdoin, town of Browdoin, town of Carmel, town of Carmel, town of Charleston, town of Charlotte, town of Clifton, town ot Columbla, town of	York County Sagadehoc County Sagadahoc County Hancock County Penobscot County Penobscot County Penobscot County Penobscot County Penobscot County Washington County Penobscot County	761203 761217 761224 750207 750228 750221 761217 750207 750214 750221	250169 250126 250101 250128 250151 250043 250130 250044 250131 250047	Peru, Town of. Plainfield, Town of. Rowe, Town of. Rowey, Town of. Shutesbury, Town of Tolland, Town of. Vyringham, Town of. Warwick, Town of. Weshington, Town of. Wendell, Town of.	Hampshire County. Frenklin County Essex County Frenklin County Hempden County Berkshire County Franklin County Berkshire County Branklin County Branklin County	74110 74110 76082 75022 75040 74111 75012 75012
200252 20144 20119 20913 200275 200374 200378 200378 200378 200380 200309 200148	Berwick, town of	York County Sagadehoc County Sagadehoc County Hancock County Penobscot County Washington County Penobscot County Washington County York County York County York County	761203 761217 761224 750207 750228 750221 761217 750207 750214 750221 750117 740628	250169 250126 250101 250128 250151 250043 250130 250044 250131 250047	Peru, Town of. Plainfield, Town of. Rowe, Town of. Rowey, Town of. Rowley, Town of. Shutesbury, Town of. Tolland, Town of. Varyingham, Town of. Warwick, Town of. Weshington, Town of. Windsor, Town of. Windsor, Town of.	Hampshire County. Frenklin County	74110 74110 76082 75022 75040 74111 75012 75012
30252 30144 30119 30913 30275 30374 30375 30437 230378 250307 230380 230399 230148 230279	Berwick, town of Bowdoinan, town of Bowdoin, town of Brooklin, town of Brooklin, town of Brooklin, town of Carnel, town of Carnel, town of Charleston, town of Charleston, town of Charleston, town of Charleston, town of Corinth, town of Covered town of Dayton, town of Dayton, town of	York County Sagadehoc County Sagadahoc County Hancock County Penobscot County Penobscot County Penobscot County Penobscot County Washington County Washington County Washington County Penobscot County Washington County York County York County Hancock County Hancock County	761203 761217 761224- 750207 750228 750221 761217 750207 750214 750221 750117 740628 750418	250169 250126 250101 250128 250151 250043 250130 250044 250131 250047	Peru, Town of. Plainfield, Town of. Rowe, Town of. Rowey, Town of. Rowley, Town of. Shutesbury, Town of. Tolland, Town of. Varyingham, Town of. Warwick, Town of. Weshington, Town of. Windsor, Town of. Windsor, Town of.	Hampshire County. Frenklin County Essex County Frenklin County Hempden County Berkshire County Franklin County Berkshire County Branklin County Branklin County	74110 74110 76082 75022 75040 74111 75012 75012
230252 230144 230119 230913 230275 230374 230375 230378 230378 230378 230378 230378 230378 230378 230378 230378 230378 230378 230379 2303380 230379 230379 230313	Berwick, town of Bowdoinham, town of Bowdoin, town of Brooklin, town of Brooklin, town of Brooklin, town of Carmel, town of Carmel, town of Charleston, town of Charleston, town of Charleston, town of Charleston, town of Corinth, town of Corinth, town of Corewford, town of Dayton, town of Dayton, town of East Mechales, town of	York County Sagadehoc County Sagadehoc County Hancock County Penobscot County Penobscot County Penobscot County Penobscot County Penobscot County Washington County Penobscot County Penobscot County Washington County Washington County York County Weshington County Washington County	761203 761217 761224* 750207 750228 750221 761217 750207 750214 750214 750217 740628 750418 770211	250169 250126 250101 250128 250151 250043 250130 250044 250131	Peru, Town of. Plainfield, Town of. Rowe, Town of. Rowley, Town of. Rowley, Town of. Shutesbury, Town of. Tolland, Town of. Tyringham, Town of. Warwick, Town of. Washington, Town of. Windsor, Town of. Windsor, Town of.	Hampshire County Frenklin County Essex County Frenklin County Hempden County Berkshire County Berkshire County Franklin County Berkshire County Berkshire County Berkshire County Berkshire County Berkshire County	74110 74110 7608: 7608: 7502: 7502: 7504: 7411: 7501: 74111
230252 230144 230119 230913 230275 230374 230375 230378 230378 230378 230307 230380 230309 230148 230279 230313 230217	Berwick, town of Bowdoinham, town of Bowdoinham, town of Browdoin, town of Browdoin, town of Browdoin, town of Burlington, town of Carmel, town of Charleston, town of Charleston, town of Charlotte, town of Cititon, town of Columbia, town of Corwford, town of Crewford, town of Dayton, town of Dayton, town of Bayton, town of Bayton, town of Bedjecomb, town of Edgecomb, town of Bedgecomb, town of Bowdoinham,	York County Sagadehoc County Sagadehoc County Hancock County Penobscot County Penobscot County Penobscot County Penobscot County Penobscot County Penobscot County Washington County Washington County Washington County Washington County Washington County Washington County Weshington County Washington County Washington County Uncounty Washington County Uncounty	761203 761217 761224* 750207 750228 750221 761217 750214 750214 750418 750418 770211 750103	250169 250126 250101 250128 250151 250043 250130 250044 250131 250047	Peru, Town of. Plainfield, Town of. Rowe, Town of. Rowey, Town of. Rowley, Town of. Shutesbury, Town of. Tolland, Town of. Varyingham, Town of. Warwick, Town of. Weshington, Town of. Windsor, Town of. Vindsor, Town of. Vindsor, Town of. Autrain, Township of.	Hampshire County Frenklin County Essex County Frenklin County Hempden County Berkshire County Franklin County Franklin County Franklin County Berkshire County Hempden County Hempden County Hempden County Hempden County Hempden County Hempden County Hichigan	741117 7608 74072 75044 74111 75011 75011 75011 75011 75011 75011 75011 770111
30252 30144 30119 30913 30275 30374 30378 30437 20378 20378 20380 23039 230148 230279 230279 230217 230237	Berwick, town of Bowdoinan, town of Bowdoinan, town of Brooklin, town of Brooklin, town of Brooklin, town of Carmel, town of Carmel, town of Carmel, town of Charlesten, town of Charlesten, town of Charlotte, town of Columbia, town ot Corinth, town of Corewford, town of Dayton, town of Edgecomb, town of Edgecomb, town of Edgecomb, town of	York County Sagadehoc County Sagadehoc County Hancock County Penobscot County Penobscot County Penobscot County Penobscot County Penobscot County Washington County Penobscot County Penobscot County Washington County Penobscot County Washington County Hancock County Weshington County York County Hancock County Washington County Uncoin County Washington County Washington County Washington County Lincoln County Kennebec County	761203 761217 761224- 750207 750228 750221 761217 750207 750214 750214 750217 740628 750418 770211 750103 741129	250169 250126 250101 250128 250151 250043 250130 250044 250131 250047	Peru, Town of. Plainfield, Town of. Rowe, Town of. Rowey, Town of. Rowley, Town of. Washington, Town of. Warvick, Town of. Warvick, Town of. Wandell, Town of. Windsor, Town of. Rowledge, Town of	Hampshire County Frenklin County Essex County Frenklin County Berkshire County Berkshire County Berkshire County Berkshire County Berkshire County Berkshire County Franklin County Berkshire County Berkshire County Butter County	74110 74110 76008 74072 75022 75022 75012 74110 75011 74112
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	Ident. and community name	County	Original hazard date		Ident. and community name	County	Ongina hazard date
	Michigan	—Co	nfinued		Michiga	nCc	ontinued
0599	Chelsea, Village of	Washtenaw County	751003	260704	Pinckney, village of	Livingston County	77081
0500	Chelsaning, Township of	Seginaw County	761008	260534	Pine Grove, township of	Van Buren County	75072
0591	Chesaning, Villege of	Saginaw County	770311 761126	260368 260618	Port Austin village of	Cass County	77052 76013
0482 0663	Claybanks, Township ofClayton, Township of	Genesee County	771111	260672	Port Huron, township of	St. Clair County	76102
	Clifford, Village of		751024	260460	Powers, village of	Menominee County	75071
0437	Clinfon, Village of	Lenawee County	750418	260464	Revenna, village of	Muskegon County	75092
	Clyde, Township of		740726	260410	Reading, township of	Hillsdale County	77102 7805
	Columbiaville, Village of		750711 750905	260453 260402	Righfield township of	Marquette County	7507
	Coopersville, Village of		750926	260402		Isabella County	
	Croton, Township of		780310	260497	Roscommon, township of	Roscommon County	7703
0454	Custer, Village of	Mason County	750926	260377	Rudyard, township of	Chippewa County	7610
	Deep River, Township of	Arenac County	770624	260537		Washfenew County	
)434	Deerfield, Township of	Lapeer County	770513 751017	260538 260523	Sharon, township of	Washtenaw County	
)600)553	Dexter, Village of		750919	260323	Soc. township of	Chippewa County	
569	Elkton, Village of	Huron County	751003	260336	Sparta, village of	Kenf County	. 7610
349	Ellsworth, Village of	Antrim County	750411	260557	Stevensville, village of	Berrien County	. 7509
1449	Ely, Township of	Marquette County	770520	260444	Sf. Ignace, township of	Mackinac County	. 770
327	Evart, City of	Osceola County	750425	260379	Sugar Island, fownship of	Chippewa County	
0516	Evergreen, Township of	Mooree County	761022 751003	260380 260540	Superior, township of	Washtenaw County	770
)586)405	Fife Leke, Township of	Grand Traverse City	770114	260683	Thetford, township of	Genesee County	. 780
406	Fife Lake, Village of	Grand Traverse County	750711	260504	Tittabewasee, township of	Saginaw County	. 750
062	Ford River, Township of	Delta County	761203	260708	Torch Lake, fownship of	Houghton County	. 770
373	Forest, Township of			260351	Turner, township of	Arenac County	. 750 . 770
1450	Forsyth, Township ofFraser, Township of		770325 780526	260550 260527	Tuscola township of	Tuscola County	
657 576	Galesburg, City of	Kalamazoo County	751024	260327	Ubly, village of	Huron County	. 750
360	Gilead, Township of		761126	260546	Van Buren, fownship of	Wayne County	. 770
525	Gilford, Township of			260524	Vernon, village of	Shiawassee County	750
)440	Green Oak, Township of			260508	Wales, township of	St. Clair County	
)570	Harbor Beach, City of	· ·		260447	Watersmeet township of	Gogebic County	
0532	Hartford, City of			260049	Weesaw, township of	Berrien County	740
0347	Heath, Township of Hersey, Village of			260388	Wells, township of	Delta County	770
0485	Hesperia, Village of			260479	White Lake, fownship of	Oakland County	770
0137		Mecosta County		260417	White Oak, township of	Ingham County	751
0462		Missaukee County	750801	260547 260495	Wilder, township of	losco County Ottawa County	770
0474		Oakland County		260329	Vale city of	St. Clair County	
0457		Menominee County		260432	Yates, fownship of	Lake County	/5
0568		Houghton County		260541	York, township of	Washtenaw County	750
0418		Ionia County			Total of 159 communities.		
0493	Hudsonville, City of	Ottawa County	750905				
0415	Huron, Township of	Huron County	. 761105		M	Innesota	
0545 0475		Wayne County Oakland County					
0526		Tuscola County		270 .		County	
0660	Ingaliston, Township of	Menominee County	. 780217	270492	Aldrich, city of	Wadena County	75
0354	Irving, Township of	Barry County	. 770415	270691	Arco, city of	Lincoln County	77
0133	Ishpeming, City of	Marquette County	. 76f112 . 750926	270345	Askov, city of	Pine County	74
0408 0463	Lakeview Village of	Hillsdale County	750711	27055	Avoca city of	Murray County	
0496	Lake, Township of	Roscommon County	761126	270554	Baudette, city of	Lake of the Woods County	74
0435	Lapeer, Township of	Lapeer County	. 770415	270710	Becker, city of	Sherburne County	79
0533	Lawton, Village of	Van Buren County	. 750926	27055	Bejou, city of	Mahnomen County	75
0014		Arenac County		27071	Biscay city of	Beltrami County	74
0398		Genesee County		27026	Blackduck, city of	Beltrami County	/2
0149		Monroe County		27029	Rolus, city of	Morrison County	74
0353	L'Anse, Township of	Baraga County	. 780224	27005	7 Boy River, city of	Cass County	77
0675		Cheboygan County		27007	Branch, city of	Chisago County	/4
0348		Allegan County		27031	Brook Park Site of	Nobles County Pine County	74
0609	Marathon, Township of	Lapeer County		27055	B Brooks city of	Red Lake County	74
0328		Osceola County		27026	2 Brownfon, city of	McLeod County	/4
0687	Masonville, Township of	Delta County	. 780120	27029	4 Buckman, city of	Morrison County	74
0436	Mayfield, Township of	Lapeer County	. 780519	27071	2 Caledonia, city of	Houston County	7
0487	McMillan, Township of	Ontonagon County	. 751003	27028		Meeker County	
0584 05f3	Mendon fewashin of	Mecosta County St. Joseph County	. 751010 . 770325	27031 27012		Fillmore County	
0513	Menominee, township of	Menominee County	. 780815	27012	8 Chickamaw Bch, city of	Cass County	70
0356	Middleville, village of	Barry County	. 750718	27046	4 Chokio, city of	Stearns County	7
0486	Mills, township of	Ogernaw County	. 750725	27066	4 Clear Lake, city of	Sherburne County	7!
0358		Bay County		27036	3 Climax, city of	Pelk County	7
0517		Sanilac County Mackinac County		27046 27056	Cobdee city of	Swift County	
0521		Shiawassee County		27056			7
0340		Newaygo County		27003	5 Comfrey, city of	Brown County	7-
0338		Lapeer County			5 Correll, city of	Big Stone County	
0420	North Plains, township of	Ionia County	770617	27028	2 Cosmos, city of	Meeker County	7
0424		Jackson County				Nicollet County	7
0332		Dickinson County		27031		Swift County	
60476 60502		Saginaw County		27046 27033	4 Deer Creek, city of	Otter Tail County	7
0622		Arenac County		27047	O Degraff, city of	Swift County	7
604t3	Osceola, township of	Houghton County	. 750926	27056	3 Delhi, city of	Red Lake County	7
0362	Ovid, township of	Branch County	761105	27034	6 Denham, city of	Pine County	7
0376	Dievford fownship of	Chippewa County	770520	27056	DOVER, CITY OT	Olmstead County	

	Ident. and community name	County	Original hazard date	-	Ident. and community name	County	Origir hazai date
	Minnesota	—Co	ntinued		Minnesota		ontinue
0059	East Gull Lake, city of	Cass County	741220	270494	Sebeka city of	Wadena County	. 740
0118	Easton, city of		760730	270662	Silvar Laka, city of	McLeod County	. 750
0283	Eden Valley, city of	Stearns County	740503	270672	Skyline, city of	Blue Earth County	. 750
0320	Ellsworth, city of		740503	270208	Squaw Laka, city of	Itasca County	. 750
0295	Elmdale, city of		740809	270717		Todd County	
0336	Eveleth, city of		740809 740607	270352		Pine County	
0329	Eyota, city of		740412	270601 270033	St. Anthony, city of	Stearns County	. 750
0276	Fairmont, city of		740607	270457	St. Joseph city of	Blue Earth County	. 740 . 760
0060	Federal Dam, city of	Cass County	761008	270458	St. Stephen, city of	Steams County	. 740
0366	Fisher, city of	Polk County	740802	270660	S. International Falls, city of	Koochiching County	. 750
0693	Forest Lake, City of	Washington County	771216	270209	Taconite, city of	Itasca County	. 760
0570	Frazae, city of	Beckar County	741115	270260	Taunton, city of	Lyon County	. 740
0446	Freeport, city of	Stearns County	740503	270047	Thomson, city of	Carlton County	. 741
0571	Funkley, city of		750711	270605	Tower, city of	St. Louis County	. 74
)296)439	Genola, city of		750207 740621	270361	Trosky, city of	Pipestone County	. 74
0088	Gonvick, city of	Clearwater County	740823	270606 270306	Lineals situat	Beltrami County	. 75
142	Goodhue, city of	Goodhue County	740524	270507	Varadala city of	Momson County	. 74
277	Granada, city of		740802	270608	Vernon Center city of	Blue Earth County	. 74
447	Greenwald, city of		740823	270609	Vesta city of	Redwood County	. 75
061	Hackensack, city of	Cass County	740920	270718	Walnut Grove, city of	Redwood County	. 75 . 78
573	Hadley, city of	Murray County	750411	270147	Wanamingo, city of	Goodhue County	. 74
574	Hanley Falls, city of		750711	270210	Warba, city of	Itasca County	. 74
071	Harris, city of		740920	270286	Watkins, city of	Maeker County	. 74
355	Hatfield, city of		750131	270666	Waverly, city of	Wright County	. 75
398	Hector, city of		760827	270279	Welcome, city of	Martin County	. 74
701 338	Heidelberg, city of		770722	270695	Willernie, city of	Washington County	. 77
002	Henning, city of		750503 741108	270612	Williams, city of	Lake of the Woods County	. 74
409	Hills, city of	Rock County	741108	270703	William, City of	Kandiyohi County	. 77
578	Hoffman, city of		750131	270719 270613	Winger city of	Beltrami County	. 78
448	Holdingford, city of		740517	270427	Winton city of	Polk County St. Louis County	. 75
356	Holland, city of	Pipestone County	740830	270524	Wolverton city of	Wilkin County	. 74
471	Holloway, city of	Swift County	740906	270615	Wood Lake city of	Yallow Medicine County	. 74
357	Ihlen, city of		740802	270048	Wright, city of	Carlton County	. 74
235	International Falls, city of		740607	270211	Zample, city of	Itasca County	. 75
579	lona, city of		741220	T.	otal of 171 communities.	The state of the s	. ,
580	Iron Junction, city of		741025	-	Star of 171 Communities.		
098	Jenkins, city of	Crow Wing County	740823	1	Miles	aleele-1	
655	Kellogg, the city of	Wabasha County	750131		MIS	sissippi	
523	Kent, city of	Wilkin County	750801				_
143 206	Kenyon, city of	Goodhua County	740524	280309	Abbevilla, town of	Lafayetta County	. 78
692	La Prairie, city of		740823	280267	Alcorn County*	Alcorn County	. 78
517	Madelia, city of		770401 740412	280089 280287	Bassfield, town of	Jefferson Davis County	. 76
585	Mantorville, city		770603	280156	Beimont, town or	Tishomingo County	. 76
667	Maple Lake, city of		750110	280269	Chickseaw County	Simpson County	. 74
243	Marietta		740906	280017	Duncan town of	Bolivar County	. 77
053	Mayer, city of		731123	260188	Eden, village of	Yazoo County	. 74
587	Maynard, city of	Chippewa County	741115	280270	Franklin County	Franklin County	. 77
487	Mazeppa, city of		740719	280117	Gattman, village of	Monroe County	. 74
588	McIntosh, city of		741129	280290	Itawamba County*	Itawamba County	78
493	Menahga, city of		740412	280302	Jasper County*	Jasper County	. 78
367	Mentor, city of	Polk County	741220	280303	Jefferson Davis County®	Jefferson Davis County	. 78
270	Middle River, city of	Marshall County	740719	280093	Lafayette County*	Lafayette County	. 74
589	Milan, city of	Chippewa County	770715	280315	Laarned, town of	Hinds County	. 78
488 489	Millville, city of	Wabasha County	740802	280204	Lana, town of	Neshoba County	. 74
122	Minnesota Lake, city of		750711 740517	280273	Lincoln County	Lincoln County	. 78
405	Morristown, city of		740517	280316	Marchall County	Jasper County	. 78
300	Motley, city of		740329	280008	McCool village of	Marshall County	. 77
424	Mountain Iron, city of	St. Louis County	740524	280048	Mt. Olive, town of	Covington County	
451	Mew Munich, city of	Staarns County	741025	280279	Prentiss County	Prentiss County	. 75 . 77
497	New Richland city of	Wadena County	740412	280147	Puckett, town of	Rankin County	. 74
590	Nielsville, city of	Polk County	741101	280322	Rienzi, town of	Alcorn County	78
591	Nimrod, city of	Wadena County	750418	280049	Seminary, village of	Covington County	. 75
592	Norcross, city of	Grant County	741213	280324	Shuqualak, town of	Noxubee County	. 78
072	North Branch, city of	Chisago County	740510	280323	Silver City, town of	Humphreys County	. 79
512	Oak Park Heights, city of	washington County	740322	280226	Silvar Creek, town of	Lawrenca County	75
594	Odin, city of		741213	280308	Smith County*	Smith County	. 78
648	Okabena, city of	St Louis Court	741227 741213	280325	Smithville, town of	Monroe County	. 79
004	Palisade, city of	Aitkin County	741213	280328	Sumrall, town of	Lamar County	79
063	Pillager, city of	Cass County	740802	280282	Tippen County	Tippah County	. 77
704	Pine County*	Pine County	771223	280263	Toccopola town of	Tishomingo County	. 78
697	Pine Springs, city of	Washington County	770722	280237	Union County®	Pontotoc County	74
598	Plato, city of	McLeod County	741101	280327	Vardaman town of	Calhoun County	74
218	Quamba, city of	Kanabec County	740809	280098	Walnut Grove, town of	Leake County	79
223	Regal, city of	Kandiyohi County	750131		Walnut, town of	Tippah County	79
065	Remer, city of	Cass County	750711	To	otal of 38 communities.		19
565	Revera, city of	Red Laka County	750411				
597	Rice, city of	Benton County	750117				
453	Richmond, city of	Stearns County	740329		Mi	ssouri	
341	Richvilla, city of	Otter Tail County	741025			`	
021	nonneby city of	Benton County		290761	Airport Drive, villaga of	Jasper County	. 75
455	Push City Of	Staarns County	740802	290005	Amazonia, town of	Andrew County	. 74
0073		Chisago County	740510	290217	Anderson, city of	McDonald County	. 74
350		Pipestone County	740809	290281	Appleton, city of	St. Clair County	. 75
0402		Popullo County	740809	290461	Augusta, village of	St. Charles County	. 74
		rierrame County	740503	290767 290770	Bakersfiald, village of	Ozark County	. 75
0046	Scanlon, city of	Carlton County	731102				. 77

	Ident. and community name	County	Original hazard date		Ident, and community name	County	Origii haza dat
	Missouri	-(Continued		Mod	ntana	
0757	Billings, city of	Christian County	750627	300066	Bainville, town of	Roosevelt County	. 750
90006	Bolckow, town of	Andrew County	760430	300090	Brockton, town of		
0274	Bragg City, city of	Pemiscot County	780207	300091	Clyde Park, town of	Park County	
0616	Brashear, city of	Adair County	750214	300016	Deer Lodge County*	Deer Lodge County	. 750
0759	Braymer, city of	Caldwell County	750425	300092	Dutton, town of	Teton County	. 750
0618	Bronaugh, city of	Vernon County	760625	300111	Ekalaka, town of		
0111	Bunceton, city of	Cooper County	750425	300070	Forsyth, city of		
0850 0624	Caledonia, village of			300013	Fort Benton, city of		
0248	Canalou, town of			300150 300151	Garfield County*		
0249	Catron, town of			300021	Grass Range, town of		
0601	Cobalt City, village of			300095	Hingham, town of		
0196	Conway, town of			300154	Jefferson County*		
0605	Cowgill, town of			300116	Jordan, town of		
0610	Cross Timbers, village of	. Hickory County	750221	300096	Kevin, town of	Toole County	. 75
0345	Crystal Lake Pk, town of	St. Louis County	770513	300031	Lavina, town of		
0464	Dalton, village of			300159	Mineral County*,		
0055	Delta, city of			300174	Mussellshell County*		
0613	Des Arc, village of			300119	Polson, city of	Lake County	. 75
0465	Dewitt, city of	. Carrol County	740906	300163	Powder River County		
0219	Elmer, city of	Macon County	741206	300164	Prairie County*		
0730 0593	Esther, city of	Pile County	750221	300122	Ronan, city of		
0477	Fremont, village of	Carter County	770107 750221	300069	Sanders County*	Sanders County	. 77
0431	Galena, city of	Stone County	750221	300072	Shelby, city of	Toole County	. 76
0733	Gallatin, city of	Daviess County	750214	300125	Sheridan, town of		
0734	Gerald, city of	Franklin County	760604	300076	Silver Bow County*		
0460	Grandin, city of	. Carter County	741108	300127	Sunburst, town of		
0573	Hillsboro, city of	. Jefferson County	761022	300130	Thompson Falls, town of		75
0714	Holden, city of	. Johnson County	760409 -	300047	White Sulphur Springs, city of	Meagher County	74
0576	Houston Lake, village of	. Platte County	770621	300052	Winnett, town of	Petroleum County	74
0575	Houstonia, city of			T	otal of 31 communities.		
0715	Humansville, city of	Polk County	750711				
0577	Hume, city of		750221		Net	oraska	
0359	Huntleigh, town of			-			
0580	Iron Gates, village of			310411			
0446	Irondale, town of			310243	Alexandria, village of		
0724	Knob Noster, city of			310412	Antelope County®	Antelope County	77
0698 0558	Lake Ozark, city of Lake Winnebago, village of			310342	Arnold, village of	Custer County	75
0559	Lanagan, city of			310006	Arthur, village of		
0705	Lawson, city of			310246	Ashton, village of		
0707	Lexington, city of			310343	Atkinson, city of		
0053	Linn Creek, city of			310249	Belgrade, village of		
0115	Lock Springs, town of			310026	Bellwood, village of		
0565	Marquand, city of			310250 310066	Benedict, village of		
0444	Marthasville, village of	. Warren County	740913	310252	Bladen, village of		
0271	Meta, town of	. Osage County	740913	310351	Bloomfield, city of		
0568	Middletown, city of			310416	Box Butte County*		
0499	Mill Spring, village of		741213	310253	Bruning, village of		
0571	Mineral Point, village of			310254	Brunswick, village of		
0690	Montrose, city of			310419	Buffalo County®	Buffalo County	79
0549 0692	New Cambria, city of			310169	Burchard, village of	Pawnee County	74
0550	New Florence, city of			310161	Burr, village of		
0059	Norborne, city of	Carol County	740405	310420	Burt County*		
0554	Oak Grove, village of			310354	Burwell, city of		
0671	Osage Beach, city of			310255	Bushnell, village of		
0672	Osceola, city of			310256	Campbell, village of		
0535	Pineville, city of			310258	Cedar Rapids, village of		
0537	Pleasant Hope, village of			310357	Chadron, city of		
0243	Rhineland, town of			310260 310261	Chapman, village of Chester, village of	Thaver County	
0655	Rich Hill, city of	. Bates County	750214	310261	Cody, village of	Cherry County	76
0657	Richmond, city of			310360	Creighton, city of		
0485	Ritchey, town of			310427			
0438	Rockaway Beach, town of			310086		Frontier County	76
0518	Rockville, city of		750221	310428			
8000	Rosendale, city of			310058	Dawson County	Dawson County	77
0665	Shelbina, city of			310430			
0527	South Gorin, city of			310269			
0488 0667	Stella, city of			310270			
0039	Sturgeon fown of			310271			
0039	Sturgeon, town of	Chariton County	760423 750110	310272			
0508	Sunnyvale, city of			310276			
0509	Tarsney Lakes, village of			310061	Farnam, village of		
0228	Tuscumbia, village of			310088 310373		Greeley County	7
0514	Urbana, village of	. Dallas County	750627	310375			
0857	Velda Village Hills, village of	St. Louis County	760702	310234			
0645	Verona, city of	Lawrence County	761015	310283			
0646	Viburnum, city of	Iron County	750221	310213			
0648	Warrenton, city of			310286			
0483	Wentworth, town of			310288			
0635	Westboro, village of			310381		Platte County	75
0396	Westwood, town of			310447	Jefferson County®	Jefferson County	77
0653	Willard, city of			310385	Laurel, village of	Cedar County	76
0452	Williamsville, city of			310452	Lincoln County*	Lincoln County	78
0639	Wood Heights, village of			310085	Maywood, village of	Frontier County	74
	Zalma, village of	. Duringer County	741025	310303		Fillmore County	76
	otal of 97 communities.			310083			

	Ident, and community name	County	Original hazard date		Ident and community name	County	Original hazard date
	Nebraska		Continued		New Hampshire		-Continue
310081	Ohiowa, village of	Fillmore County	., 741108	330173	Troy, town of	. Cheshire County	750103
310394	Orlaans, city of	Harlan County	760709	330165	Unity, town of	. Sullivan County	740531
310465	Phelps County®	Phelps County	770816	330168	Warren, town of	Grafton County	740913
310175	Plainview, city of			330166	Washington, town of	. Sullivan County	
310487	Platte County*			330235	Weare, town of	Hillsborough County	750214
310310	Polk, village of			330040		Coos County	
310469	Red Willow County®			330124	Wilmot, town of	. Mernmack County	740816
310084	Riverton, village of			T	otal of 62 communities.		
310214 310489	Santee, village of			-			
310318	Scotia, village of				New Jer	sev	
310474	Seward County*						
310475	Sheridan County®			340540	Mendham, borough of	Morrie County	750404
310034	South Band, village of	Cass County	790710	340558	Mine Hill, township of	Morris County	750131 770107
310171	Steinauer, village of	Pawnee County		340549	Newfield, borough of	Gloucester County	770701
310106	Stockham, village of	Hamilton County	741206	340421	Pittsgrove, township of	Salem County	761203
310172	Table Rock, village of			340455	Sandyston, township of	Sussex County	771021
310326	Thedford, village of			340212	South Harrison, township of	Gloucester County	740628
310333	Western, village of			340533	Tabernacle, township of	Burlington County	750207
310335	Wilsonville, village of	rumas County	761203	340479	Winfield, township of	Union County	740308
To	otal of 78 communities.			T	otal of 8 communities.		
	Nevad						
					New Me	xico	
320030				350098	Capitan, village of	Lincoln County	760625
320029	Lyon County			350110	Carrizozo, town of	Lincoln County	750822
320033	Storey County*			350050	Chama, village of	Rio Arriba County	740816
320012	Winnemucca, city of	ribriboidt County	760423	350125	Chaves County*	Chaves County	780613
T	otal of 4 communities.			350127	Curry County*	Curry County	780207
				350112 350121	Dexter, town of	Chaves County	750502
	New Hamp	oshire		350121	Grant County	Grant County	
				350114	Lincoln County	Eddy County	780328
330152	Acworth, town of	Sulfaren County	740913	350076	Magdalena, village of	Socore County	750808
330174	Albany, town of			350106	Maxwell, village of	Colfey County	740802 750919
330041	Alexandria, town of			350039	McKinley County	McKinley County	780704
330175	Atkinson, town of			350116	Questa, village of	Tans County	750117
330180	Brookline, town of			350141	Reserve, village of	Catron	790814
330126	Candia, town of	Rockingham County	750221	350108	Roy, village of	Harding County	760718
330181	Chatham, town of			350132	San Miguel County*	San Miguel County	770816
330183	Chesterfield, town of	Cheshire County	771213	350055	Sandoval County	Sandoval County	771129
330182	Chester, town of	Rockingham County	750221	350032	Tatum, town of	Lea County	740621
330109	Chichester, town of	Merrimack County	740405	350133	Torrance County*	Torrance County	780411
330184	Clarksville, town of			To	otal of 19 communities.		
330111	Danbury, town of	. Merrimack County	770614				
330199	Darville, town of				New Y	nek	
330050 330201	Dummer, town of	Cons County	750314		new i	ork .	
330202	Dunbarton, town of	Marrimack County	750117 750117	201201	Aller		
330204	Eaton, town of			361361	Allen, town of	. Allegany County	750131
330012	Effingham, town of			361379 361260	Altona, town of	. Clinton County	750103
330208	Errol, town of			361095	Amboy, town of	Allogogy County	741115
330207	Fitzwilliam, town of	Cheshire County	761126	380518	Ava, town of	Ossida County	760910 740628
330013	Freedom, town of	. Carroll County	740830	361392	Belimont, town of	Franklin County	750117
330131	Fremont, town of	. Rockingham County	740809	361362	Birdsall, town of	Allegany County	750103
330208	Gilmantown, town of	Belknap County	750117	361097	Bolivar, town of	. Allegany County	761029
330054	Graften, town of	. Grafton County	750117	3614 t5	Boylstown, town of	. Oswego County	750103
330212				360521	Bridgewater, town of	. Oneida County	740906
330216 330217		Rockingham County	770906	361128	Broadalbin, town of	. Fulton County	740920
330217	Kingston, town of	Grafton County	750117 741206	361480	Brushton, village of	Franklin County	741115
330060		Sullivan County	741206	361394	Burke, town of	Franklin County	780217
330150				361098 360328	Burns, town of	Anegany County	741108
330062				361422	Champion, town of	St. Lowroom County	
330117		. Memmack County	740802	360524	Clayville, village of	Oneida County	750103
330218	Lyndeborough, town of:			361380	Clinton, town of	Clinton County	750124
330219	-J. Cooling S. C.	. Strafford County	750117	360360	Constableville, village of		
330220			750117	360300	Danube, town of		740405
330221	Mason, town of	. Hillsborough County	750221	360364	Diana, town of	Lewis County	
330222	Middleton, town of	Strafford County	750131	361122	Dickinson, town of	. Franklin County	741108
330035				361382	Ellenburg, town of	. Clinton County	750314
330149				361397	Franklin, town of	. Franklin County	750718
330068				361325	Freetown, town of	. Cortland County	750117
330224				361100	Friendship, town of	. Allegany County	750103
330015 330229				361587	German, town of	. Chenango County	770729
330229				361455 361178	Gilbertsville, village of	. Oswego County	760716
330188				360651	Gouvemeur, town of	St. Lawrence County	750124
330187				361451	Harrisville village of	Louis County	
330188				361234	Harrisville, village of	Washington County	741115
				381179	Hopkinton, town of	St Lawrence County	74122
330172				360078	Humphrey, town of	. Cattaraugus County	741111
		Rockingham County		361008	Independence, town of	Allegany County	740830
330172	Sandown, town of				In all - I - I - I - I - I	Hamilton County	7030
330172 330073	South Hampton, town of	Rockingham County	750228	361113	indian Lake, town of	. Plamiiton County	
330172 330073 330191 330193 330163	South Hampton, town of	Rockingham County	771108	361196	Jefferson, town of	Schoharie County	761210 770812
330172 330073 330191 330193 330163 330194	South Hampton, town of Springfield, town of Stewartstown, town of	Rockingham County	771108 750110	361196 361131	Jefferson, town of	Schoharie County	770813
330172 330073 330191 330193 330163	South Hampton, town of	Rockingham County	771108 750110 750117	361196	Jefferson, town of	Schoharie County Fulton County Cattaraugus County	77081

	Ident. and community name	County	Original hazard date		Ident, and community name	County		Onginal hazard date
	New York	-	-Continued		North Car	rolina	Conti	inued
361152		Essex County	741129	370315	Perquimans County	Perguimans County		78072
360309	Litchfield, town of	Herkimer County	740315	370346	Person County	Person County		78021
361406		Hamilton County	750725	370420	Pittsboro, town of	Chatham County		78102
360083				370286	Polkton, town ot	Anson County		78021
361153				370324	Ranio, town of	Gaston County		75062
361125				370348	Richmond County	Richmond County		78072
361488	Mooers, village of	Clinton County	750103	370106	Robbinsville, town of	Grahham County		74061
361389	Moriah, town of	Essex County	741122	370350	Rockingham County	Rockingham County		78061
61019		Putnam County		370347	Roxboro, city of	Sampson County		78011
361400				370355	Ruth, town of	Rutherford County		77040
361408	Ohlo, town of	Herkimer County	750103	370220	Sampson County®	Sampson County	**********	74122
361526		Oneida County	761126	370422	Severn, town ot	Northampton County		78110
361134	Oppenheim, town of	Fulton county	741108	370423	Sims, town ot	Wilson County		7901
361263		Oswego County	750207	370406	Spencer Mountain, town ot	Gaston County		7807
361425 361426				370371	Stantonsburg, town of	Wilson County		7510
				370366	Vanc County	Vance County		78080
360375				370360	Wagram, town ot	Scotland County		75080
361184		St. Lawrence County	780331	370254	Wayne County*	Wayne County		74122
361190 361366				370281	Webster, town of	Jackson County		78021
361366 361265		Cartaraugus County	750228	370370	Wilson County	Wilson County	************	78031
361265 360541		Oscide County	741122	370345	Wintall, town of	Perquimans County		75072
361121				370365	Wingate, town of	Union County		75100
360317	Russia, town of	Herkimer County	741101	370400	Yadkin County	Yadkin County		78050
361505	Salisbury, town of	Herkimer County	740607	T	otal of 57 communities.			
360100		wayne County	760827		otal of of communication.			
360555		Cartaraugus County						
360880					Nort	h Dakota		
361157								
360733		Carataga County	774025	380151	Abercrombie, city ot	Richland County		7610
360563				380216	Bow Bells, city ot	Burke County	**********	7502
361112				380121	Courtenay, city of	Stutsman County		7412
51267	Williamstown, town of			380039	Dawson, city ot	Kidder County	***********	7412
61161	Williamston town of	Oswego County	. 741101	380169	Flaxton, city of	Burke County		75020
51401	Wilmington, town of	Essex County	/5011/	380170	Fordville, city of	Walsh County	************	7606
31401	validiam, town or	Greene County	771104	380171	Fortuna, city of	Divide County		75072
To	otal of 75 communities.			380173	Gladestone, city of	Stark County	**********	76081
				380175	Goldon Vallou eits et	Marray County	*********	75062
	North C	eroline		380099	Golden Valley, city ot	Richland County		76073
	North C	arolina			Great Bend, city ot Hannatord, city ot	Richland County		
				380099	Great Bend, city ot Hannatord, city ot	Richland County		76070 75011 7608
70398	Alexander County*	Alexander County	., 780609	380099 380178 380179 380237	Great Bend, city ot	Richland County	***********	75011
70004	Alexander County*	Alexander County	770701	380099 380178 380179 380237 380037	Great Bend, city ot	Richland County		75011 7608
70004 70407	Alexander County*	Alexander County	770701 790119	380099 380178 380179 380237 380037 380008	Great Bend, city of	Richland County	010101010101	7501 7608 7502 7501
70004 70407 70288	Alexander County* Alleghany County Arlington, town of Bath, town of	Alexander County	770701 790119 770708	380099 380178 380179 380237 380037 380008 380109	Great Bend, city of	Richland County	010101010101	7501 7608 7502 7501 7411
70004 70407 70288 70088	Alexander County* Alleghary County Arlington, town of Bath, town of	Alexander County	770701 790119 770708 750815	380099 380178 380179 380237 380037 380008	Great Bend, city of Hannatord, city ot Hannatord, city ot Hoople, city ot Lidgerwood, city ot Marvel, city of Maxbass, city of McClusky, city of Median, city	Richland County Griggs County Waish County Richland County Bottineau County Bottineau County Sheridan County Stutzman County		7501 7608 7502
70004 70407 70288 70088 70183	Alexander County* Alleghany County Arlington, town of Bath, town of Battleboro, town of Bayboro, town of	Alexander County Alexander County Yadkin County Beaufort County Edgecombe County Pamilico County	770701 790119 770708 750815 760730	380099 380178 380179 380237 380037 380008 380109 380124 380125	Great Bend, city of Hannatord, city ot Hannatord, city ot Hoople, city ot Lidgerwood, city ot Marvel, city of Maxbass, city of McClusky, city of Median, city	Richland County Griggs County Waish County Richland County Bottineau County Bottineau County Sheridan County Stutzman County		7501 7608 7502 7501 7411 7611 7412
70004 70407 70288 70088 70183 70290	Alexander County* Aleghany County. Arlington, town of Bath, town of. Battleboro, town of Bayboro, town of Bertie County.	Alexander County Alexander County Yadkin County Beaufort County Edgecombe County Parmico County Bertie County	770701 790119 770708 750815 760730 780929	380099 380178 380179 380237 380037 380008 380109 380124	Great Bend, city of Hannatord, city of Hannatord, city of Lidgerwood, city of Marvel, city of Maxbass, city of McClusky, city of Median, city of Montpelier, city of Montpelier, city of Montpelier, city of Montpelier, city of	Richland County Griggs County Waish County Richland County Grand Forks County Bottineau County Sheridan County Stutsman County Stutsman County Stutsman County		7501 7608 7502 7501 7411 7611 7412 7411
70004 70407 70288 70088 70183 70290 70394	Alexander County* Aleghany County. Arlington, town of Batth, town of Battleboro, town of Bayboro, town of Bertie County. Bertie County.	Alexander County Alexander County Yadkin County Beaufort County Edgecombe County Pamlico County Bertie County Brunswick County	770701 790119 770708 750815 760730 780929 770610	380099 380178 380179 380237 380037 380008 380109 380124 380125 380242 380031	Great Bend, city of Hannatord, city of Hannatord, city of Hoople, city of Lidgerwood, city of Marvel, city of Maxel, city of Maxbass, city of McClusky, city of Median, city of Lidgery Company of More Regulard, city of Li	Richland County Griggs County Walsh County Richland County Bottineau County Bottineau County Sheridan County Stutsman County Stutsman County Hettinger County Hettinger County		7501 7608 7502 7501 7411 7611 7412 7411 7607
70004 70407 70288 70088 70183 70290 70394 70395	Alexander County* Allegharry County. Arlington, town of Batth, town of Battleboro, town of Bayboro, town of Bertile County. Bollivia, town of Calabash, town of	Alexander County Alexander County Yadiin County Beaufort County Edgecombe County Parmico County Bertie County Brunswick County Brunswick County	770701 790119 770708 750815 760730 780929 770610	380099 380178 380179 380237 380037 380008 380109 380124 380125 380242 380031 380192	Great Bend, city of Hannatord, city of Hannatord, city of Lidgerwood, city of Lidgerwood, city of Marvel, city of Maxbass, city of McClusky, city of Median, city of Montpelier, city of Me Montpelier, city of Me Montpelier, city of Me Montpelier, city of Me Montpelier, city of Montpelier, city of Montpelier, city of Mew Brocktord, city of Montpelier, city of Montpe	Richland County Griggs County Walsh County Hichland County Bottineau County Bottineau County Stutsman County Stutsman County Hettinger County Eddy County Cavalier County Cavalier County		7501 7608 7502 7501 7411: 7611: 7412: 7411 7607 7311:
70004 70407 70288 70088 70183 70290 70394 70395 70408	Alexander County* Alleghany County. Arlington, town of Bath, town of. Battleboro, town of Bayboro, town of Bayboro, town of Bertie County. Bolivia, town of. Calabash, town of. Casar, town of.	Alexander County Alexander County Yadkin County Yadkin County Beaufort County Edgecombe County Parmico County Bertie County Brunswick County Brunswick County Cleveland County	770701 790119 770708 750815 760730 780929 770610 781117	380099 380178 380179 380037 380008 380109 380124 380125 380242 380031 380192 380195	Great Bend, city of Hannatord, city of Hannatord, city of Lidgerwood, city of Marvel, city of Marvel, city of Maxwass, city of McClusky, city of Median, city of Montpelier, city of Mex Bendand, city of New Rocktord, city of Osnabrock, city of Deaz, city of Mex England, city of Mex Rocktord, city of Mex Pocktord, city of Mex Rocktord, city of Mex Rock	Richland County Griggs County Waish County Waish County Richland County Bottineau County Sottineau County Sheridan County Stutsman County Stutsman County Lettinger County Eddy County Cavalier County Mountrail County Mountrail County		7501 7608 7502 7501 7411: 7611 7412: 7411 7607 7311: 7502:
70004 70407 70288 70088 70183 70290 70394 70395 70408 70300	Alexander County* Alieghany County. Arlington, town of Bath, town of. Battleboro, town of Bayboro, town of Bertie County. Bolivia, town of Calabash, town of. Casawait County.	Alexander County Alexander County Yadkin County Beaufort County Edgecombe County Parnico County Bertie County Brunswick County Brunswick County Cleveland County Caswel County Caswel County	770701 790119 770708 750815 760730 780929 770610 770610 781117 780203	380099 380178 380179 380237 380037 380008 380109 380124 380125 380242 380031 380195 380195	Great Bend, city of Hannatord, city of Hannatord, city of Lidenwood, city of Lidenwood, city of Marvel, city of Maxwass, city of Median, city of Median, city of Montpeller, city of Lidenwood, city of Median, city of Montpeller, city of Lidenwood, city of Montpeller, city of Lidenwood, city of Median, city of Lidenwood, city of Median, city of Lidenwood,	Richland County Griggs County Waish County Hichland County Bottineau County Bottineau County Stutsman County Stutsman County Hettinger County Letdy County Cavalier County Mountrail County Grand Forks County Mountrail County		7501 7608 7502 7501 7411 76110 7412 7411
70004 70407 70288 70088 70183 70290 70394 70395 70408 70300 70299	Alexander County* Alleghany County. Arlington, town of Bath, town of. Battleboro, town of Bayboro, town of Bayboro, town of Bayboro, town of Bayboro, town of Celabash, town of. Ceasar, town of. Caswell County. Caswell County.	Alexander County Alexander County Yadkin County Yadkin County Beaufort County Bedgecombe County Parmico County Bertie County Brunswick County Brunswick County Cleveland County Caswel County Chatham County Chatham County	770701 790119 770708 750815 760730 780929 770610 770610 781117 780203 780519	380099 380178 380179 380237 380037 380008 380109 380125 380242 38031 380195 380195 380199 380199	Great Bend, city of Hannatord, city of Hannatord, city of Hannatord, city of Hoople, city of Lidgenvood, city of Marvel, city of Maxwass, city of Median, city of Median, city of Median, city of Median, city of New England, city of New Rocktord, city of Osnabrock, city of Plaza, city of Plaza, city of Median, city of	Richland County Griggs County Walsh County Richland County Bottineau County Stutsman County Stutsman County Stutsman County Eddy County Eddy County Cavalier County Mountrail County Grand Forks County Stutsman County Stutsman County Hettinger County Grand Forks County Mountrail County		7501 7608 7502 7501 7411: 7611: 7412: 7411 7607 7311: 7502: 7608 7610:
70004 70407 70288 70088 70183 70290 70394 70395 70408 70300 70299 70302	Alexander County* Alleghany County. Arlington, town of Bath, town of. Bathleboro, town of Bayboro, town of Bayboro, town of Bayboro, town of Bayboro, town of Caiabash, town of. Casar, town of. Casar town of. Caswell County. Chatham County. Cleveland County.	Alexander County Alexander County Yadkin County Yadkin County Beaufort County Edgecombe County Pamiico County Berlie County Brunswick County Brunswick County Cleveland County Caswel County Catham County Cleveland County	770701 790119 770708 750815 760730 780929 770610 770610 781117 780203 780519	380099 380178 380179 380237 380037 380109 380109 380124 3803125 380242 3803195 380199 380199 380199 380318	Great Bend, city of Hannatord, city of Hannatord, city of Hannatord, city of Lidgerwood, city of Marvel, city of Maxwass, city of Median, city of Mediandron, city of Stanley, city of Stanley, city of	Richland County Griggs County Walsh County Walsh County Richland County Bottineau County Bottineau County Stutsman County Stutsman County Hettinger County Leddy County Cavalier County Mountrail County Stark County Mountrail County		7501 7608 7502 7501 7411: 7611 7412 7411 7607 7311: 7502 7608
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70004 70407 70288 70088 70183 70290 70394 70395 70408 70300 70299 70302 70321 70322 70325	Alexander County* Alleghany County. Arlington, town of Bath, town of. Battleboro, town of Bayboro, town of Bayboro, town of Bayboro, town of Bayboro, town of Calabash, town of Casar, town of Caswell County. Chatham County Cleveland County Cramerton, town of Dallas, town of East Laurinburg, town of.	Alexander County Alexander County Yadkin County Paudkin County Beaufort County Edgecombe County Berlie County Brunswick County Brunswick County Cleveland County Caswel County Chatham County Cleveland County Castel County County Country Co		380099 380178 380179 380237 380037 380038 380109 380124 380125 380242 38031 380195 380195 380199 380248 380318 380248	Great Bend, city of Hannatord, city of Hannatord, city of Hannatord, city of Marvel, city of Marvel, city of Marvel, city of Marvel, city of Median, city of Mew Rocktord, city of Osnabrock, city of Mey Rocktord, city of Stanley, city of Stanley, city of Stanley, city of Tower City, city of Tower City, city of Mey Rocktord, cit	Richland County Griggs County Waish County Waish County Richland County Bottineau County Sheridan County Sheridan County Stutsman County Stutsman County Eddy County Eddy County Grand Forks County Mountrail County Barnes County Barnes County		7501 7608 7502 7501 7411 7412 7411 7607 7311 7502 7608 7610 7608 7707 7604
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70004 70407 70288 70088 70183 70290 70394 70395 70408 70300 70300 70302 70302 70321 70322 70359 70352 70377	Alexander County* Alleghany County. Arlington, town of Batth, town of Batthebror, town of Bayboro, town of Bayboro, town of Bertie County Bollivia, town of Casar, town of Caswell County Chatham County Cleveland County Cramerton, town of Dalias, town of East Laurinburg, town of Faith, town of	Alexander County Alexander County Yadkin County Yadkin County Beaufort County Edgecombe County Parmico County Bertie County Brunswick County Cleveland County Caswel County Chatham County Caston County Gaston County Scotland County Caswel County		380099 380178 380179 380237 380037 380109 380124 380125 380195 380199 380199 380250 380250 380250 380210	Great Bend, city of Hannatord, city of Hannatord, city of Hannatord, city of Hannatord, city of Marvel, city of Marvel, city of Marvel, city of Median, city of Mew Rocktord, city of Mew Rocktord, city of Osnabrock, city of Plaza, city of Plaza, city of Mew Rocktord, city of Stanley, city of Stanley, city of Stanton, city of Tower City, city of Mew Rocktord,	Richland County Griggs County Walsh County Richland County Bottineau County Stutsman County Stutsman County Eddy County Eddy County Cavalier County Cavalier County Mountrail County Mountrail County Mountrail County Mercer County Mercer County Mountrail County Mountrail County Mountrail County Mountrail County Mountrail County Mercer County Mercer County Mercer County McKenzier County McKenzier County McKenzier County		7501 7608 7502 7501 7411 7611 7412 7411 7607 7311 7502 7608 7610 7608 7707 7604 7501 7403 7906
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70004 70407 70288 70183 70290 70394 70395 70408 70300 70299 70302 70321 70325 70359 70378 70378 70303	Alexander County* Alleghany County. Arlington, town of Bath, town of. Battleboro, town of Bayboro, town of Castlebash, town of. Casar, town of. Casar, town of. Casar, town of. Casar, town of. Caswell County. Cleveland County. Cramerton, town of. Dallas, town of. East Laurinburg, town of. Franklin County. Granville County. Greene County* High Shoals, City of. Hookerton, town of.	Alexander County Alexander County Yadkin County Yadkin County Beaufort County Beaufort County Beaufort County Berlie County Brunswick County Brunswick County Cleveland County Cleveland County Caswel County Caston County Caston County Gaston County Gaston County Gaston County Howan County Caswell County Graenel County Gramville County		380099 380178 380178 38037 380037 380008 380129 380122 380122 380195 380199 380210 380631 380318 380318 380318 380318	Great Bend, city of Hannatord, city of Hannatord, city of Hannatord, city of Lidgerwood, city of Marvel, city of Maxwass, city of Median, city of Mediandor, city of Mediandor, city of Mediandor, city of Mediandor, city of Stanley, city of Stanley, city of Stanley, city of Mediandor, city of Medi	Richland County Griggs County Walsh County Walsh County Richland County Bottineau County Bottineau County Stutsman County Hettinger County Hettinger County Cavalier County Mountrait County Milliams County Williams County Williams County		7501 7608 7502 7501 7411 7611 7611 7611 7607 7311 7502 7608 7610 7604 7501 7403 7403 7403 7403 7403 7403 7403 7403
70004 70407 70288 70288 70288 70183 70290 70394 70395 70408 70300 70299 70322 70321 70352 70377 70355 70405 70378 70378 70378	Alexander County* Alleghany County. Arlington, town of Batth, town of. Batth, town of. Battheboro, town of. Battheboro, town of. Bayboro, town of. Bayboro, town of. Bertie County. Bolivia, town of. Casaar, town of. Casaar, town of. Casaar, town of. Caswell County. Chatham County Cleveland County. Cleveland County. Cramerton, town of. Dallas, town of. East Laurinburg, town of. Faith, town of. Franklin County. Granville County. Granville County. High Shoals, City of. Hookerton, town of. Jupiter, town of.	Alexander County Alexander County Yadkin County Padkin County Beaufort County Beaufort County Berlie County Berlie County Berlie County Brunswick County Brunswick County Cleveland County Cleveland County Caswel County Cleveland County Caston County Gaston County Gaston County Gaston County Gaston County Howan County Gaston County Greene County Hertford County Greene County Buncombe County Forsylt County		380099 380179 380237 380037 380038 380109 3801124 380031 380195 380195 380195 380195 380195 380195 380318 380318 380318 380318 380318 380318 380318 380318	Great Bend, city of Hannatord, city of Hannatord, city of Lidgerwood, city of Marvel, city of Marvel, city of Marvel, city of Median, city of	Richland County Griggs County Waish County Hichland County Bottineau County Bottineau County Stutsman County Hettinger County Hettinger County Cavalier County Mountrail County Stark County Mountrail County Wountrail County Wountrail County Mountrail County Mountrail County Wountrail County Mountrail County Wountrail County Williams County Williams County Williams County		7501 7608 7502 7501 7411: 76111 7412: 7608 7707 7608 7707 7608 7707 7608 7801 7801
70004 70407 70288 70288 70288 70299 70394 70395 70408 70395 70395 70397 70399 70397 70399 70397 70397 70352 70377 70352 70377 70352 70377 70352 70377 70352 70377 70352 70377	Alexander County* Alleghany County. Arlington, town of Batth, town of. Batth, town of. Battheoro, town of Bayboro, town of Casual, town of Casual, town of Casual, town of Casual, town of Casual County. Chatham County. Cleveland County Cramerton, town of Dalfas, town of East Laurinburg, town of Franklin County. Greene County* High Shoals, City of Hookerton, town of Jupiter, town of Jupiter, town of Jupiter, town of Laurel Park, town of Laurel Park, town of Laurel Laurel Laurel, Laurel La	Alexander County Alexander County Yadkin County Beaufort County Beaufort County Beaufort County Bedie County Berlie County Berlie County Brunswick County Brunswick County Cleveland County Caswel County Caswel County Caston County Gaston County Granville County Hertford County Greene County Hertford County Hertford County Hertford County Hertford County Hertford County Herdford County		380099 380179 380179 380237 380036 380109 380125 380242 38031 380192 380210 380210 380318 380210 380318 380210 380318 380210 380684 380318	Great Bend, city of Hannatord, city of Hannatord, city of Hannatord, city of Hannatord, city of Marvel, city of Marvel, city of Marvel, city of Marvel, city of Median, city o	Richland County Griggs County Walsh County Hichland County Bottineau County Stutsman County Stutsman County Hettinger County Mountrail County Mountrail County Mountrail County Mountrail County Williams County Weere County Wountrail County Wountrail County Wountrail County Wountrail County Were County Were County Were County Were County Williams County Williams County Williams County Williams County Darke County Hamilton County Hamilton County Hamilton County		7501 7608 7502 7501 7411: 7411: 7411 7502 7608 7707 7604 7501 7403: 7403 7805
70004 70407 70288 70288 70298 70394 70395 70408 70395 70408 70399 70302 70321 70322 70325 70326 70326 70326 70326 70328 70338 70338 70348 70398 70398	Alexander County* Alleghany County. Arlington, town of Bath, town of. Battleboro, town of Bayboro, town of Calabash, town of. Casar, town of. Fanklin County. Granville County Greene County* Hertford County Hertford County Hertford County Hopk Shoals, City of. Hookerton, town of. Jupiter, town ot. Kernersville, town ot. Laurel Park, town ot. Laurel Park, town ot.	Alexander County Alexander County Yadkin County Yadkin County Beaufort County Beaufort County Parmico County Bertie County Brunswick County Brunswick County Cleveland County Caswel County Chatham County Caston County Caston County Gaston County Gaston County Graville County Gravville County Granville County Granville County Granville County Greene County Greene County Greene County Hertford County Gaston County Grounty Granville County Hertford County Greene County Hertford County Granville County Granville County Greene County Hertford County Greene County Hertford County Grounty Greene County Hertford County County Greene County Hertford County Count		380099 380178 380179 380237 380038 380109 3801124 380125 380242 380195 380195 380195 380248 380318 380318 380318 380318 380318 380318 380318 380318 380318 380318	Great Bend, city of Hannatord, city of Hannatord, city of Hannatord, city of Hoople, city of Lidgerwood, city of Marvel, city of Marvel, city of Marwel, city of Marwel, city of Median, city of Stanley, city of Stanley, city of Medianor, c	Richland County Griggs County Walsh County Hichland County Bottineau County Bottineau County Bottineau County Stutsman County Hettinger County Hettinger County Mountrail County Mountrail County Mountrail County Wercer County Williams County Worker County Williams County Williams County Williams County Darke County Hamilton County Ashland County		7501 7608 7502 7501 7411 7611 7611 7602 7608 7707 7604 7604 7707 7805
70004 70407 70288 70288 70288 70288 70384 70394 70394 70395 70396 70396 70397	Alexander County* Allegharry County. Arlington, town of Batth, town of. Battleboro, town of Battleboro, town of Battleboro, town of Bayboro, town of Bayboro, town of Bayboro, town of Bayboro, town of Casar, town of Carameton, town of Faith, town of Franklin County Granville County Greene County* High Shoals, City of Hookerton, town of Jupiter, town ot Laurel Park, town ot Laurel Park, town ot Laurel Park, town ot Laurel Park, town ot Laurel Laurel, town of Laurel Park, town ot Laurel Laurel, town of Leggett, town of Leggett, town of	Alexander County Alexander County Yadiin County Beaufort County Beaufort County Beaufort County Bediec County Berlie County Brunswick County Brunswick County Cleveland County Caswel County Caswel County Caswel County Caston County Caston County Gaston County Gaston County Gaston County Gaston County Gaston County Granville County Granville County Granville County Granville County Granville County Hertford County Greene County Hertford County Greene County Henderson County Henderson County Cleveland County Cleveland County Cdeveland County		380099 380178 380179 380237 380036 380109 380124 380125 380242 38031 380195 380248 380318 380210 380631 380318 380210 380631 380318 380318 380318 380318 380318	Great Bend, city of Hannatord, city of Hannatord, city of Hannatord, city of Hannatord, city of Marvel, city of Marvel, city of Marvel, city of Marvel, city of Median, city o	Richland County Griggs County Walsh County Hichland County Bottineau County Stutsman County Hettinger County Hourtail County Grand Forks County Stutsman County Stutsman County Stutsman County Hettinger County Hourtail County Mountrail County Mountrail County Mountrail County Williams County Williams County Williams County Milliams County Milliams County Milliams County Milliams County Milliams County Hamilton County Hamilton County Ashland County Ashland County Ashland County Ashland County Athers County		7501 7608 7502 7501 7411 7611 7412 7413 7607 7608 7707 7707
70004 70407 70288 70288 70288 70183 70394 70395 70300 70390 70390 70392 70321 70322 70359 70377 70327 70326 70377 70328 70398 70398 70398 70398 70398	Alexander County* Alleghany County. Arlington, town of Bath, town of. Battleboro, town of Bayboro, town of Casari, town of. Caswell County. Cleveland County. Cramerton, town of. Dallas, town of. East Laurinburg, town of. Franklin County. Granville County. Greene County* High Shoals, City of. Hookerton, town of. Jupiter, town of. Kernersville, town of. Laurel Park, town of. Laurel Park, town of. Laurel Park, town of. Laurel Park, town of. Leggett, town of. Leggett, town of. Leggett, town of. Lewell, town of. Lewell, town of.	Alexander County Alexander County Yadkin County Beaufort County Beaufort County Beaufort County Beaufort County Berlie County Berlie County Brunswick County Brunswick County Cleveland County Cleveland County Caswel County Caston County Gaston County Gaston County Gaston County Gravelle County Hertford County Greene County Buncombe County Forsyth County Forsyth County Henderson County Henderson County Cleveland County Greene County Gravelle County Gaston County Gaston County		380099 380179 380179 380237 380037 380129 380124 380125 380199 380199 380199 380210 380693 380318 380318 380318 380318 380250 380210 380663 380319 380318 380319 380318 380319 380318 380319 380318 380319 380318 380319 380318 380319 380318 380319 380318 380318 380319 380318 380319 380318 380319 380318 380319 380318 380319 380318 380319 380318 38	Great Bend, city of Hannatord, city of Hannatord, city of Hannatord, city of Hannatord, city of Lidgerwood, city of Marvel, city of Marvel, city of Marvel, city of Marvel, city of Median, city of Mediandor, city of Mediandor, city of Mediandor, city of Martord City, city of Stanley, city of Stanley, city of Martord City, c	Richland County Griggs County Walsh County Walsh County Richland County Bottineau County Bottineau County Stutsman County Hettinger County Hettinger County Leddy County Hettinger County Mountrail County Mountrail County Stark County Williams County Worker County Worker County Worker County Worker County Mountrail County Williams County More County Mountrail County More County More County Mountrail County More County Mountrail County More County Mountrail County More County Mountrail County Alblaia County Alblaia County Alblaia County Alblaia County		7501 7608 7502 7501 7411 7611 7611 7607 7311 7502 7608 7707 7604 7501 7403 7805
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70004 70407 70288 70288 70290 70394 70395 70302 70302 70302 70302 70302 70302 70302 70302 70302 70302 70302 70303	Alexander County* Alleghany County. Arlington, town of Bath, town of. Battleboro, town of Bayboro, town of Casar, town of Caswell County. Craemeton, town of Dalias, town of East Laurinburg, town of Faith, town of Franklin County. Greene County* Hertford County High Shoats, City of Hookerton, town of Jupiter, town of Laurel Park, town of Laurel Park, town of Laurel Park, town of Laurel Laurel, town of Laurel Laurel, town of Laurel Laurel, town of Laurel Laurel Laurel, town of Laurel L	Alexander County Alexander County Yadkin County Beaufort County Beaufort County Beaufort County Beaufort County Berlie County Berlie County Brunswick County Brunswick County Cleveland County Cleveland County Caswel County Caston County Gaston County Gaston County Gaston County Gaston County Gramville County Hertford County Gaston County Caswell County Gramville County Gramville County Gramville County Gramville County Gramville County Gramville County Gaston County Gaston County Hertford County Herdford County Cleveland County Cleveland County Gaston County Gaston County Gaston County Agacon County Macon County Pamilico County Pamilico County Pamilico County Pamilico County		380099 380179 380179 380237 380037 380008 380124 380125 380195 380195 380193 380248 380318 380240 380063 380319 TT	Great Bend, city of Hannatord, city of Hannatord, city of Hannatord, city of Hannatord, city of Maxbass, city of Maxbass, city of Median, city of Medianore, city of M	Richland County Griggs County Walsh County Hichland County Bottineau County Bottineau County Bottineau County Bottineau County Bottineau County Stutsman County Hettinger County Hettinger County Hettinger County Hountrail County Mountrail County Milliams County Milliams County Milliams County Hamilton County Ashland County Alplaize County Milliams County Alplaize County Alplaize County Manoning County Manoning County Manoning County Manoning County Manoning County		7501 7608 7502 7501 7411 7412 7411 7502 7608 7610 7608 7707 7604 7501 7403 7805 7805
70004 70407 70288 70088 70183 70394 70395 70390 70390 70392 70327 70325 70377 70325 70378 70390 7030 703	Alexander County* Alleghany County. Arlington, town of Bath, town of. Bath, town of. Bath town of. Casar, town of. Casar, town of. Casar, town of. Casar, town of. Caswell County. Chatham County Cleveland County Cramerton, town of. Dallas, town of. East Laurinburg, town of. Faith, town of. Franklin County. Granville County Granville County High Shoals, City of. Hookerton, town of. Jupiter, town ot. Kernersville, town of. Laurel Park, town ot. Laurel Park, town ot. Leyell, town ot. Macon County* Minnesoft Beach, town ot. Macon County* Minnesoft Beach, town ot. Minnesoft Beach, town ot. Mocksville, town of. Minnesoft Beach, town ot. Mocksville, town of.	Alexander County Alexander County Yadkin County Beaufort County Beaufort County Beaufort County Berlie County Berlie County Brunswick County Brunswick County Cleveland County Caswel County Caswel County Caswel County Caster County Caster County Caster County Gaston County Granville County Granville County Greene County Hertford County Greene County Greene County Cleveland County Greene County Herderson County Cleveland County Gaston County Macon County Macon County Macon County Davie County Davie County Davie County Davie County Davie County Davie County		380099 380179 380179 380237 380037 380098 380119 380124 380195 380195 380195 380195 380195 380195 380195 380195 380195 380210 380634 380319 7 7	Great Bend, city of Hannatord, city of Hannatord, city of Lidgerwood, city of Marvel, city of Median, city of Median Communication Consideration, city of Median Communication Com	Richland County Griggs County Walsh County Hichland County Bottineau County Bottineau County Stutsman County Hettinger County Hettinger County Hettinger County Hountrail County Mountrail County Mountrail County Mountrail County Mountrail County Williams County Williams County Mountrail County Mountrail County Mountrail County Mountrail County Williams County Mountrail County Mallaire County Ashland County Ashland County Ashland County Ashland County Ashland County Ashland County Fairfield County Mahoning County Erie County		7501 7608 7502 7501 7511 7611 7411 7611 7611 7607 7311 7502 7608 7707 7604 7501 7805 7805 7805 7805 7805 7807 7807 7807
70004 70407 70288 70288 70290 70394 70395 70390 70399 70302 70352 70352 70352 70352 70353 70363	Alexander County* Alleghany County. Arlington, town of Bath, town of. Battleboro, town of Bayboro, town of Casar, town of Caswell County. Craemeton, town of Dalias, town of East Laurinburg, town of Faith, town of Franklin County. Greene County* Hertford County High Shoats, City of Hookerton, town of Jupiter, town of Laurel Park, town of Laurel Park, town of Laurel Park, town of Laurel Laurel, town of Laurel Laurel, town of Laurel Laurel, town of Laurel Laurel Laurel, town of Laurel L	Alexander County Alexander County Yadiin County Beaufort County Beaufort County Beaufort County Bediec County Berlie County Burnswick County Brunswick County Brunswick County Cleveland County Caswel County Caswel County Caswel County Caston County Gaston County Gaston County Gaston County Gaston County Granville County Greene County Hertford County Greene County Hertford County Greene County Henderson County Cleveland County Gaston County Gaston County Macon County Pamilico County Pamilico County Davideo County		380099 380179 380179 380237 380037 380008 380124 380125 380195 380195 380193 380248 380318 380240 380063 380319 TT	Great Bend, city of Hannatord, city of Hannatord, city of Hannatord, city of Hannatord, city of Maxbass, city of Maxbass, city of Median, city of Medianore, city of M	Richland County Griggs County Walsh County Hichland County Bottineau County Stutsman County Hettinger County Mountrail County Milliams County Milliams County Hamilton County Ashland County Athens County Auglaize County Fairfield County Fairfield County Ene County Belmont County		7501 7608 7502 7501 7411 7411 7411 7502 7610 7604 7501 7402 7805 7805

	ldent and community name	County	Origir haza date	rd	Ident. and community name		Original hazard date
	Ohlo		Continued		Ohlo	Continu	ued
	Bolivar, village of	Tuecarawae County	7610	390485	South Salem, village of	Ross County	740823
200720	Ruchtel village of	Athens County	7502		South Zanesville, village of	Muskingum County	781020
390816	Buckland, village of	Auglaize County	7902	202 390862	Stryker, village of	Williams County	790119
390753	Burbank, village of	Wayne County	/504		Swanton, village of	Fulton County	750725
390488	Burgoon, village of	Sandusky County	/400			Clark County	780519
390037	Butler County	Butler County	7712			Union County	761015 740322
390801	Cairo, village of	Allen County	770			Hancock County	740322
390461	Camden, village of	Preble County	740:			Putnam County	731109
	Carroll County*	Carroll County	771			Jackson County	740215
390817	Carroll, village of	Fairfield County	780			Trumball County	780929
390685	Castine, village of	Darke County			West Jefferson village of	Madison County	750725
	Cedarville, village of	Greene County			Wharton, village of		093
390818	Chatfield, village of	Adame County			versal tori,		
390819	Clarksville, village of	Clinton County					
390820 390821	Clayton, village of	Montgomery County			Oklahom	a .	
390822	Cocly:lle, village of	Athens County					
390823	Cortiand, town of			006 400308	Milburn, town of	Johnston County	750926
390555	Corwin, village of	Washington County	760	716 400309	Mill Creek, town of	Johnston County	760813
390811	Crawford County®	Crawford County	780	120 400406	Minco, town of	Grady County	770128
390575	Creston, village of	Wayne County	740	201 400408	Mounds, town of	Creek County	760625
390187	Crown City, village of	Gallia County	750	110 400491	Muskogee County*	Muskogee County	780314
390824	Cumberland, village of	Guernsey County	780	915 400311	Nash, town of	Grant County	760702
390712	Darbyville, village of	Pickaway County	750	207 400312	New Prue, town of	Osage County	760521
390262	Deshler, village of	Henry County	760	723 400426	North Miami, town of	Ottawa County	760409
390826	Edgerton, village of	Williams County	780	929 400313	Oakland, town of	Marshall County	761029
390827	Edon, village of	Williams County	781	1006 400314	Oaks, town of	Delaware County	750829
390656	Elida, village of			0329 400315	Ochelata, town of	Washington County	760409
390828	Englewood, village of	Montgomery County		1103 400427	Oliton, city of	Creek County	761112 780207
390314	Fairport Harbor, village of	Lake County		0723 400492 1209 400316	Okmulgee County"	Okmulgee County	760813
390164	Fayette County	Fayerie County		700011	Orlando, town of	Logan County	770520
390788	Fayetteville, village of	Brown County	780	100.0	Ottawa County	Ottawa County	761105
390829	Fayette, village of	Chathy County		100011	Paoli, town of	Ottawa County	741122
390830	Fort Larainie, village of	Muckingum County		0000	Peding town of	Payne County	760409
390426 390804	Freeport, village of	Herrison County	771	1028 40043		Canadian County	770719
390182	Fulton County	Fulton County	780	0120 40043		Grant County	761112
390277	Glenmont, village of	Holmes County	76	1029 40049	Pontotoc County*	Pontotoc County	780110
390264	Hamler, village of	Henry County		0412 40043		Ottawa County	760813
390767	Hancock County	Hancock County	77	1230 40032	Bavia town of	Johnston County	760813
390250	Hardin County	Hardin County	750	0103 40032	Revdon, town of	Roger Milla County	761112
390769	Highland County			1216 40032	Ripley, town of	Payne County	770621
390505	Jackson Center, village of			0531 40011	Salina, town of	Mayes County	760702
390246	Jenera, village of	Hancock County		0809 40044	2 Sentinel, city of	Washita County	761112
390834	Junction City, viltage of	Perry County	790	0106 40023	1 Sharon, town of	Woodward County	760813
390306	Knox County*	Knox County		0131 40003	4 Springer, town of	Carter County	761217
390806	La Grange, town of	Lorain County		1223 40041	B Temple, town of	Cotton County	760716 760917
390803	Lafayette, village of	Allen County		0120 40033 1006 40044	3 Tupelo, city of	Coal County	760625
390835	Laura, village of	Miami County	7.4	70011	3 Tuttle, town of	Grady County	
390270	Leesburg, village of Leesville, village of	Righland County	7.4	0000	4 Union City, town or	Stephens County	770211
390050	Limaville, village of	Stark County	78		Veima, city of	Washington County	760716
390836 390346	Lorain County	Lorain County	77	0922 40033 0603 40044	9 Vici town of	Dewey County	761105
390561	Lucas, village of	Richland County	74	0405 40010	5 Weekington town of	McClain County	760709
390838	Ludlow Falls, village of	Miaml County	78	0929 40033	8 Waukomis town of	Garfield County	770204
390839	Magnetic Spring, village of			1006 40045		Craig County	760716
390756	Marseilles, village of			0418 40045		Lincoln County	
390718	McArthur, village of			1126 40033	9 West Siloam Springs, town of	Delaware County	760409
390254	McGuffey, village of	Hardin County		0510 40045	5 Yale, city of	Payne County	750822
390840	Metamora, village of			0929	Total of 106 communities.		
390799	Mifflin, village of	Ashland County		0708	Total of 100 communities.		
390689		Fairfield County	75	0131			
390842	Mineral City, village of	Tuscarawas County		11006		Oregon	
390396	Montezuma, village of	Mercer County		0809			
390581	Montpelier, village of	Ataion County		0531 41020	5 Adrian, city of	Malheur County	790529
390746	Morral, village of	Morrow County	/5	0804 41000	14 Halfway, town of	Baker County	75092€
390868 390621		Brown County	76	0725 4102	34 Millersburg, city of	Linn County	780124
	Mount Sterling village of	Madison County	70	10029 4100	7 Prescott, city of	Columbia County	750110
390844		Summit County		11013 4102	73 Sherwood, town of	Washington County	, 760813
390843		Wyandot County	76	50214 4101	66 St. Paul, city of	Marion County	. 741122
390847				30908	Total of 6 communities.		
390848				31006	Total of O communities.		
390849				90112			
390850				90105	Pa	cific Trust	
390285				40315			
390851				90330 6000	01 American Samoa		
390287				40503 7500			
390852			78	B1013			
390460	Preble County	Preble County	7	70826	Total of 2 communities.		
390465		Putnam County	7:	70812			
393854				81006	Pe	ennsylvania	
390802			7	71202			
390476	Richland County	Richland County	7	80224 4225	OB Addison township of	Somerset County	. 75010
390645	Rogers, village of	Columbiana County	7	40322 4225		Somerset County	
390627	Sabina, village of	Clinton County	7:	50725 4226		Venango County	
390706	Sarahsville, village of	Noble County	7:	50328 4215	62 Athens, township of	Crawford County	
390789	Sardinia, village of	Brown County	7	80113 4222	97 Atwood, borough of	Armstrong County	
390858				81006			
390859	Sherwood, village of	Denance County	7	81006			

	Ident. and community name	County	Original hazard date		Ident. and community name	County	Origii haza dat
	Pennsylvania	-(Continued		Pennsylva	nia	Continu
2435	Benks, township of	Indiana County	7501 t 7	42t355	Woodbury, township of	Bedford County	750
	Beaver, township of	Columbie County	741t01		tal of 95 communities.		
1659 2185	Belfast, township ofBell, township of	Westmoreland County	741220 740913				
	Benton, township of		750110		Sout	h Caroline	
t332	Bloomfield, township of	Bedford County	750131				
t 515	Boggs, township of Brothers Valley, township of	Cleerfield County	741115 750110		Abbeville County*	Abbeville County	780
	Brush Creek, township of		750328	45020t	Allendale County*		
	Burlington, township of		7409t3	450203 450204	Barnwell County*		
	Cherry Grove, township of		741227	450116	Bethune, town of		
2604 2077	Chest, township of		750110 741227	450148	Blenheim, town of	Mariboro County	770
	Cogen House, township of		750404	450032 450236	Cameron, town of		
1334	Colerein, township of	Bedford County	750103	450045	Chapin, town of		
1715	Conemeugh, township of	Indiane County	741296	450228	Chesterfield County*		
	Conneaut, township of		741227 750t10	450237	Chesterfield, town of	Chesterfield County	780
2404	Cooke, township of		770128	450124	Cross Hill, town of		
	Cook, township of		740920	450060 450064	Darlington County*	Dillon County	74
	Deerfield, township of		740830	450065	Dillon, town of	Dillon County	740
2187 168t	Donegal, township of		740621 741108	450229	Edgefield County®	Edgefield County	780
168t 243t	Dudley, borough of		750110	450074	Edgefield, town of	Edgefield County	740
2268	Eest Carroll, township of		750214	450022	Ehrhardt, town of		
22t8	Eest Hopewell, township of	York County	741227	450010 450t32	Fairfax, town of		
23t4	Eestvele, borough of		750131	450210	Grey Court, town of		
2189	Fairfield, township of		740906 741115	450037	Hollywood, town of	Charleston County	741
2288	Frenklin, township of		7411129	450104	Horry County®	Horry County	78
1537	Gellegher, township of		750221	450063 450126	Lee County	Darlington County	75
2437	Glen Cempbell, borough of		750124	450241	Lockhart, town of	Union County	78
1717	Grent, township of	Indiane County	75013t	450242	Luray, town of	Hampton County	78
2512 1223	Greenville, township of		750404 740906	450128	Lynchburg, town of	Lee County	75
2528	Hartleton, borough of		741227	450141	Marion County		78
1399	Herrick, township of	. Bradford County	750404	450146 450225	Marlboro County	Sumter County	
23t9	Hookstown, borough of		750131	450244	Ninety Six, town of	Greenwood County	78
1581 1525	Hopewell, township of	. Cumberland County	741227 741220	450080	Olante, town of	Florence County	74
0502	Jecksonville, borough of	. Indiane County	741220	450081	Pamplico, town of		
1671	Jeckson, township of	. Greene County		450t35 450018	Pelion, town of	Lexington County	
2601	Jackson, township of	. Lycoming County	750328	450218	Reevesville, town of		
1889	Jackson, township of		750103	450165	Rowesville, town of		
21552 21593	Jackson, township of			450212	Salem, town of		
2383	Jordon, township of			450230 450145	Saluda County*		
t342	King, township of			450155	Sellers, town of	Newberry County	
1307	Kittanning, township of			450057	Smoaks, town of		
2515 1693	Lincoln, township of			450246	Society Hill, town of		
1533	Logenton, borough of			450072			
0309	Lumber City, borough	Clearfield County	750214	4500tt	Sycamore, town of		
1755	Madison, township of	Lackawanna County		450248	Ware Shoals, town of		
22606	Markleysburg, borough McEwensville, borough of	Feyette County	761015 741227	T	otal of 48 communities.		
188t	Menno, township of	Mifflin County	741122		our or to communities.		
2352	Mercer, township of	Butler County	750110		Sou	ith Dakota	
1896	Morris, township of	Huntingdon County	741122				
2263	Munster, township of New Alexandrie, borough of	Cambria County	741122	460153	Alexandria, city of	Hanson County	75
0799	New Beltimore, borough of	Somerset County	740628 741108	460096	Alpena, town of	Jerauld County	75
1615	Ohiopyle, borough of	Fayette County	750131	460098	Aurora, town of		
1401	Orwell, township of	Bradford County	750124	460251 460156	Beedle County* Big Stone City, city of		
1968	Palmyre, township of			460099	Bison, town of		
1313	Plum Creek, township of			460158	Bridgewater, city of	McCook County	76
1985	Portage, township of			460247	Buffalo Gap, town of	Custer County	76
655	Quincy, township of	Franklin County	741227	460037 460236	Butte County		76
0828	Roseville, borough of			460162	Canistota, city of	McCook County	77 76
104	Shippensburg, township of Smithfield, township of			460102	Canove, town of		
1350	South Woodbury, township of			480163	Centerville, city of		
1351	Southampton, township of	Bedford County	750207	460257	Charles Mix County®		
1677	Springhill, township of	Greene County	75041t	460013 460259	Clark, city of		
407 1328	Stevens, township of	Bradford County	74110t	460166	Colton, city of		
2056	St. Cleirsville, borough of	Somerset County	750131 750103	460008	Columbia, city of	Brown County	74
1469	Teylor, township of	. Centre County	750103	460107	Cresbard, town of	Feulk County	75
1959	Toboyne, township of	Perry County	780630	460020 460169	Davison County		
1704	Union, township of	Huntingdon County	741206	460169	Dupree, city of Eagle Butte, town of		
153t	Union, township of	Cleerfield County	750117	460173	Eureke, city of	McPherson County	76
0316 t722	Welleceton, borough of Weshington, township of			460238	Fall River County	Fell River County	77
1599	Weyne, township of	Deuphin County	750117	460112		Deuel County	75
1679	Wayne, township of	Greene County	741227	460270 460180	Hanson County®		
2526	Wellersburg, borough of	Somerset County	750131	460115	Hartford, city of		
1542	West Keating, township of West Mehoning, township of	Clinton County		460230	Hermosa, town of		
	TROOK MERIURING, LOWISTID OT	inglana County	750124	46018t			

	Ident, and community name	County	Original hazard date		Ident. and community name	County		Original hazard date
	South	Dakota	Continued		Tenness	00	—Co	ontinued
460271	Hughes County*	Hughes County	780110	470190	Guilt Edge, city of	Tipton County		74091
460119	Hurley, town of	Turner County	760718	470348	Hamblen County®	Hamblen County	***********	77111
460041	Hutchinson County	Hutchinson County	770603	470226	Hancock County	Hancock County		770819
460185	Kadoka, city of			470360	Hardeman County*	Hardeman County		780120
460186	Kimball, city of			470085	Hawkins County	Hawkins County	********	771021
460192	Lennox, city of			470088	Henderson County®	Henderson County	********	741220
460126 460277	Letcher, town of	Sanborn County	761112	470259	Henning, town of	Lauderdale County		750103
460197	Lincoln County®	Lincoln County	771025	470228	Henry County	Henry County		771230
460195	McIntosh, city of	Coreon County	760702	470091	Hickman County	Hickman County	***********	781222
460208	Murdo, city of	Jones County	750919 750919	470304 470305	Hohenwald, city of	Lewis County	************	76092
460209	Newell, city of	Butte County	750718	470288	Hollow Rock, city of	Hardoman County		76062
460245	Nisland, town of	Butte County	770204	470347	Hornsby, town of Houston County*	Houston County	***********	76030
460128	Oacoma, town of		770107	470229	Humphreys County	Humphreve County	***********	77081
460211	Parker, city of		750627	470055	Huntland, town of	Franklin County	***********	77012
460297	Presho, city of		770719	470101	Iron City, city of	Lawrence County	***********	74061
460133	Pukwana, town of		750919	470370	Jackson County®	Jackson County		79032
460214	Selby, city of	Walworth County	750725	470097	Jefferson County	Jefferson County		77090
460140	Spencer, town of	McCook County	781112	470224	Kenton, town of	Gibson County		74122
460138	St. Francis, town of		750919	470289	Kingston Springs, xity of	Cheatham County		75071
460139	St. Lawrence, town of		750718	470354	Lawrence County®	Lawrence County		77112
460142	Tabor, town of	Bon Homme County	760625	470103	Lewis County®	Lewis County	***********	790209
460218	Timber Lake, city of	Dewey County	761112	470121	Lewisburg, city of	Marshall County		74030
460082	Turton, town of	Spink County	741220	470104	Lincoln, County	Lincoln County	***************************************	77102
460224	Wagner, city of	Charles Mix County	760813	470148	Lobelville, town of	Perry County	***************************************	780113
460250 460147	Wasta, town of	Pennington County	761224	470308	Loretto, city of	Lawrence County		76070
4600147	Wessington, town of	Clade County	750822	470209	Luttrell, city of	Union County	***********	760903
	Willow Lake, town of	Pandlo County	770520	470065	Lynnville, city of	Giles County	************	74061
400130	Wolsey, town of	Beadle County	760813	470371	Macon County®	Macon County	*************	78102
To	otal of 59 communities,			470307	Madisonville, town of	Monroe County	***********	76121
				470119	Marshall County®	Marshall County	************	790202
	Tenn	lessee		470191	Mason, city of	Tipton County	************	76100
	1600	100500		470123	Maury County	Maury County	*************	771202
				470308	McEwen, town of	Humphreys County	*******	760702
470234	Adair, town of	Madison County		470128 470127	McMinn County	McMinn County	***********	77070
470292	Adamsville, town of	McNairy County	760528	470133	McNairy County	McNairy County	***********	77102
470159	Adams, town of	Robertson County	741115	470338	Meigs County	Meigs County	***********	771202
470245	Alamo, town of	Crockett County	770311	470130	Michie, city of	McNairy County	************	761001
470293	Ardmore, town of	Giles County	761217	470066	Milledgeville, town of	Gitos County		760702
470262	Arlington, town of	Shelby County	750725	470233	Minor Hill, city of	Monroe County	*************	760702
470294 470006	Baileytown, town of	Greene County	760903	470260	Moore County*	Moore County	***************	781110
470220	Bedford County	Bedford County	771223	470139	Morgan County	Morgan County	************	750117
470218	Bells, town of	Crockett County	750110	470310	Mosheim, town of	Greene County	************	760903
470128	Bettel Springs town of	Mahlain County	750110	470385	New Market, town of	Jefferson County	***************	780922
470295	Bethel Springs, town of	Boston County	740628	470312	Niota, city of	McMinn County		760528
470219	Bledsoe County	Bladena County	760924	470313	Normandy, town of	Bedford County		760611
470358	Blount County*	Blount County	790218	470381	Obion County®	Obion County	*******	780721
470296	Bluff City, town of	Sullivan County	770826 760702	470314	Orme, town of	Marion County	********	760702
470081	Bolivar, city of	Hardeman County	761112	470362	Overton County®	Overton County		780113
470357	Bradley County®	Bradley County	770708	470315	Parrottsville, town of	Cocke County	************	760702
470244	Bruceton, town of	Carroll County	760702	470318	Parsons, town of	Decatur County	***********	760611
470373	Burkson, town of	Tipton County	78t013	470317	Paryear, town of	Henry County	***************************************	760611
470368	Cannon County®	Cannon County	790105	470291	Pegram, town of		************	750718
470222	Carroll County	Carroll County	771104	470144	Perry County		***********	781222
470298	Caryville, town of	Campbell County	760903	470384	Pickett County*		************	781229
470374	Centertown, town of	Warren County	780922	470261	Polk County®	Polk County	**********	790119
470120	Chapel Hill, town of	Marshall County	740614	470149 470131	Putnam County*	Putnam County	************	740913
470348	Chester County®	Chester County	781117	470131	Ramer, town of	Phoc County	***********	741129
470382	Clay County*	Clay County	790330	470131	Rhea County	Marion County		770722
470225 470355	Coalmont, town of	Grundy County	760924	470235	Rives, city of	Object County	*************	740201 750103
470324	Coffee County®	Conee County	770805	470158	Robertson County	Robertson County		780108
470325	Cornersville, town of	Mamball Co	760604	470320	Rockford, town of	Blount County	************	760924
470323	Crockett County*	Crooket County	760917	470061	Rutherford, tTown of	Gibson County	***********	740607
470375	Cumberland City, town of	Stowart County	790112	470083	Salitillo, town of	Hardin County	***********	740607
470037	Cumberland County	Cumberland County	781103	470379	Samburg, town of	Obion County	********	780915
470326	Cumberland Gap, town of	Claiborne County	770902	470321	Sardis, town of	Henderson County		760924
470041	Decatur County	Decatur County	760528 770805	470341	Scott County®	Scott County	********	771223
470300	Decaturville, town of	Decatur County	760924	470171	Sequatchie County	Sequatchie County		77102
470369	Dekalb County*	Dekalb County	781208	470236	Sevier County	Sevier County		771125
470046	Dickson County*	Dickson County	741208	470239	Spencer, town of	Van Buren County		770325
470335	Dickinson, city of	Dickson County	760709	470328	Stantonville, town of	McNairy County		76061
470237	Dover, town of	Stewart County	771209	470256	Stanton, town of	Havwood County		780310
470240	Dresden, town of	Weakley County	761210	470180	Stewart County*	Stewart County		740913
470378	East view, flown of	McNairy County	781110	470327	St. Joseph, city of	Lawrence County		760625
470064	EIKTON, CITY OT	Giles County	760604	470280	Tellico Plains, city of	Monroe County		740308
470271	Englewood, city of	McMinn County	740517	470337	Tcnnessee Rige, city of	Houston County		760625
470028	Enville, town of	Chester County	761029	470281	Townsend, city of	Blount County		760618
470301	Ethridge, city of	Lawrence County	760702	470282	Tracy City, city of	Grundy County	*************	7740510
470242	Fairview, city of	Williamson County	750411	470243	Trezevant, town of	Carroll County		770225
470343	Fentress County®	Fentress County	771209	470329	Tusculum, city of	Greene County	******	76070
470129	Finger, town of	McNairy County	740906	470194 470342	Union County*	Union County		78112
470344	Franklin County*	Franklin County	780331	470342	Van Buren County*	wan Buren County	************	78120
470302	Friendsville, city of	Blount County	760611	470009	Warren County*	Warren County		77112
470221 470063	Gadsden, town of	Crockett County	750124	470009	Wattage city of	Bedford County	***********	74061
	Glies County	Giles County	780224	470380	Watertown city of	Carter County	************	760528
470068 470303	Grander County	Grainger County	780106	470199	Waves County®	Woma County	***********	78091
	Greenback, city of	Loudon County	760924	470364	Wayne County*	Weekley County	************	79031 77121
470250			780825					

	Ident. and community name	County	hazard date		Ident. and community nama	County		Origii haza dat
	Tennessee	-	-Continued		Texas		—Conti	inued
0365	White County*	White County	771202	480723	Cross Plains, town of	Callahan County		760
0118	Whitwell, city of	Marion County	740215	481513	Cross Roads, town of	Denton County	***********	790
381	Woodland Mills, city of	Obion County	780929	480871	Cumby, city of			760
254	Yorkville, city of	Gibson County	750627	481279	Cut'n Shoot, city of	Montgomery County		770
				480985	Detroit, town of			76
10	otal of 150 communities.			481514	Devers, city of	Liberty County	***********	79
				481171	Dawitt County*			77
	Te	X20		480787	Dickens, city of			76
				480789	Dimmit County			78
089	Addison town of	Dellas County	761029	481515	Domino, city of			79
				481309	Dorchester, town of			78
960	Adrian, city of	Oldnam County	750725	481516	Doubla Oak, town of			79
306	Altoga, city of			480733	Douglasville, town of			76
894		Lamb County	750711	480088				74
001	Anderson County	Anderson County	780124		Early, city of			
006		Andrews County	760827	480895	Earth, city of			75
007	Angelina County*	Angelina County	741227	480976	East Tawakoni, town of			76
982		Red River County	760611	480793	Eastland County			77
098		Nacoedoches County	760808	481145	Easton, village of	Rusk County		75
775		Denton County	750829	48t517	Eastvale, town of			75
790		Dimmit County	760702	480796	Ector County			77
093		Stonewall County	760813	480809	Ector, town of			75
	Aubrou fown of	Denton County	760604	480763	Eden, village of			75
778 731		Case County		480635	Edgewood, city of			7/
				481146	Edom, city of			70
065				481000	El Dorado, town of			7
808		Cattaban Carrati	761105	480710	Elmendorf, city of			7
722		Gallanan County	760611	480977	Emory, town of			7
718				480218	Erath County			7
087								
951				480277	Estelline, city of			7
642	Barstow, city of	Ward County	760625	480327	Eustace, city of			7
501	Bartonville, town of	Danton County	790612	480823	Fairfield, town of			70
830				480807	Fannin County	Fannin County	**************	7
095	Bellvilla, city of	Austin County	761119	480544	Fate, city of	Rockwall County		70
888				480815	Fayette County	Fayette County	***********	71
541				481147	Fayetteville, town of	Fayette County		7
038				481102	Flatonia, town of	Fayette County	***********	7
732		Case County		480817	Floyd County			7
	Desete town of	Pod Pivor County	760806	480226	Floydada, city of			
1984		Bewie County	780815	480228	Fort Bend County*			7
1194				480822	Freestone County			7
1195				480523	Friona, city of	Darmar County	,	
1098				480875	Fritch, city of	Hutchinean County)*************	7
398				481041	Fruitvale, city of			
588				480949				
717		Brown County	780124	481148	Garrison, town of			
1542		Jasper County	790619			Panoia County	*************	7
325		Henderson County	781210	481521	Gholson, city of	McLennan County		7
1302		McLennan County	780502	480435	Giddings, city of	Lee County	***************************************	7
877				480880	Godley, town of	Johnson County	***********	
1138	Buffalo Gap, town of	Taylor County		480828	Goliad, city of	Goliad County	***********	7
904	Buffalo, city of	Laon County	760820	481310	Golinda, city of	McLennan County		7
1169	Burleson County*	Burlason County	770617	481070	Goodrich, town of	Polk County	***************************************	. 7
1209	- Burnet County*	Burnet County	771122	480963	Gordon, town of	Palo Pinto County	**************	. 7
0649				480964	Graford, town of			
0490				480873	Grapeland, town of			
364				480829	Grayson County			
979				480261	Gregg County			
068				480726	Groom, town of			
1504				481032				
1505				481104	Gruver, city of			
730				480328				
				480832				
737				481223				
1282				481522				
365				480848				
905								
0701	Charlotte, city of	Atascosa County	760806	481011 480847				
739		Cherokee County	771227			Coats County		. 7
1140	Chester, town of	Tyler County	760813	480738		Castro County		
1053	Chico, city of	Wise County	760813	480600				. 7
1202		Hardaman County	750718	480321		Hays County		
1543				481495				
702		Atascosa County		481045				
535	Clarksville, town of	Great County	751107	481174				
1098				481150	Hickory Creak, town of	Denton County		. 1
1099				480843				
1098				481106				
				480857				
1507				480352				
0130				480699				
0408				480699				
0870								
0765				480869				
0911	1 Coolidge, town of	Limestone County	760811	480872				
1508				481227				
1510				480833				
				480859	Hubbard, city of	Hill County		. 7
151		Variation C	790417	480734		Cass County		
0409		Rauman County	740308	490363				
050	1 Crane, city of 2 Cranfills Gap, city of			481077				
400				480373				

	Ident. and community name	County	Original hazard data		Ident. and community name	County	Origin haza date	
Техее		Cont	inued		Texas	_	—Continued	
1294	Impect, town of	Taylor County	770610	481082	Ozona, city of	Crockatt County	731	
30973	Iraan, town of	Pecos County	760730	480852	O'Brien, city of	Heskell County	760	
1072		Bosque County	741101	480921	O'Donnell, city of			
1080		Jasper County	770517 781224	480764	Paint Rock, town of			
30906 30879		Johnson County	770517	480209 481527	Patrison, town of			
30756	Josephine city of	Collin County	760528	480488	Patton Village, villege of			
30882	Joshua, city of	Johnson County	750627	480773	Pecan Gap, city of		760	
30703	Jourdanton, city of	Atascosa County	760813	480864	Penelope, town of	Hill County	1 760	
0778	Justin, city of	Danton County	770603	480745	Petrolia, town of			
31175	Karnes County	Karnes County	770607 760604	480998	Pinelend, town of			
31107 31230		Johnson County	780117	480118 481528	Pittsburg, city of	San Jacinto County	740 790	
31523		Liberty County	790424	481156	Point, city of			
0674		Winkler County	740524	480528	Polk County			
0890		Knox County	750815	481241	Potter County®			
1151		Limestone County	780811	480141	Prosper, town of			
0845		Hardin County	760625	480724	Putnam, town of			
1012		Swisher County Medina County	750221 740109	480645 481117	Pyota, city of			
0605	Lake Worth city of	Tarrant County	761119	480715	Queen City, town ofQultaque, city of			
1496		Archer County	790703	480975	Rains County			
0278	Lakeview, town of	Hall County	741206	480205	Ranger, city of			
0891	Lamar County	Lamar County	771129	480628	Rankin, city of	Upton County	740	
1178		Lavaca County	770823	480969	Reno, town of			
1313		Collin County	780523 760625	481158	Retreat, town of			
1015	Lawn, town of	Teylor County	770513	480957 480562	Rice, city of			
1142	Leave city of	Bowie County	761128	480958	Richland Springs, city of			
0907		Leon County	761119	481318	Riesel, town of			
0735		Cass County	760730	481044	Riverside, town of			
1075		Hood County	781029	480785	Roanoka, city of	Denton County	750	
11152		Denton County	760813	480749	Robert Lee, city of			
0818		Floyd County	760702	480988	Robertson County			
0944			760808 750627	480225 481118	Roby, city of			
0806			760709	480543	Rockwall County			
0874		Houston County	761029	480577	Rome-Los Saenz, city of			
0915		Lubbock County	771129	481061	Rose City, city of			
0888	Lueders, city of	Jones County	760813	481119	Rosebud, city of			
31261		Montgomery County	770517	481317	Ross, city of			
30861		Hill County	760709	480818	Round Top, town of			
30738 30948			760625 761105	481120 480993	Rusk County			
30470		Motley County		481039	Sabinal, city of			
30208		Ellis County		481160	Sadler, town of			
30548		Rockwell County		480553	San Jacinto County			
31020		Terry County	750822	481285	Sanctuary, town of			
B0700		Archer County	750822	480878	Sanford, town of			
30924 31018		McCulloch County		480611 480751	Sansom Perk Villaga, city of Santa Anna, 10wn of			
30662		Hill County		481134	Schulenburg, city of			
30378				481280	Scotland, city of			
30801			760709	481161	Scottsville, town of		76	
30992		Runnels County	760813	480564	Scurry County	Scurry County	77	
0679	Mineola, city of	Wood County	740503	480332	Seven points, city of			
0518		Palo Pin1o County		480656 481004	Shelby County			
0644		Ward County	760611	481136	Shiner, town of			
31483 30930		Montgomery County	761126 760709	480867	Smyer, town of			
31123		Bosque County	761112	480090	Snook, city of		78	
1525		Bell County		481264	Somarset, city of			
30943	Morris County	Morris County	770809	481163	Southmayo, town of			
30863		Hill County		480488	Splandora, city of			
30767	Muenster, city of	Cooka County	750725	480897 480788	Spur, city of			
31125 30330	Mulian, town of	Henderson County	760611 760611	480985	Strawn, city of	Palo Pinto County	76	
0947	Nacondoches County	Nacogdoches County		480825	Streetman, town of	Freestone County	77	
0950		Navarro County	771227	481318	St. Peul, town of	Collin County	78	
1315	New Deal, city of	Lubbock County		481531	Sunrise Beech Village, city of	Llano County	79	
0920	New Home, town of	Lynn County	750905	481010	Swisher County	Swisher County		
1113				481024 480753	Talco, city of			
1153			761119	480753	Tatum, city of			
1043			760625 781217	481006	Teneha, town of			
0500				481019	Terry County			
1297			770712	480934	Thorndale, town of	Mitam County		
1154			760804	480646	Therntonville, oity of	Ward County	76	
1083	North Cleveland, city of	Liberty County	770506	480914	Thornton, town of			
0752	Novios, city of	Colemen County	760702	481023	Titus County			
1590		Kaufman County	790717	480368 481532	Tolar, town of			
11534	Olympid town of	Kaufman Gounty	790626	481130	Trent, town of			
90750		Leon County		481018	Tye, city of			
0690		Lamb County		481034	Tyler County	Tyler County	77	
15495		Morris County		481036	Upshur County	Upshur County	77	
00974	Oneleeka, city of	Polk County	761126	481040	Van Zandt County	Van Zendt County	78	
90994		Rusk County		480718	Walnut Springs, city of	Bosque County	76	
				481249	Ward County		7	

	Ident. and community name	County	Original hazard date		Ident. and community name	County		Onginal hazard date
Texas —Continued			inued	Vermont			—Continued	
80840	Warren City, city of	Gregg County	760813	500149	Hartland, town of	Windsor County		75122
81183	Washington County	Washington County	770524	500313	Hubbardton, town of	Rutland County		741213
80850	Waskom, city of	Harrison County	761029	500252	Irasburg, town of	Orleans County		74122
61059	Webb County	Webb County	780509	500253	Jay, town of	Orleans County		74091
81121	Wiemer, city of		770429	500188	Kirby, town of	Caledonia County	*******	74121
80855	Weinert, city of	Haskell County	761112	500048	Lunenburg, town of	Essex County	******	74062
80741	Wells, town of	Cherokee County	750711	500213	Maidstone, town of			74121
80938 80614	Westbrook, city of		761112 761210	500255	Morgan, town of	Orleans County	******	75013
80758	Westiake, city of Westminster, town of	Collin County	761105	500262 500190	Mt. Tabor, town of			75011 75011
81324	Weston, town of		780523	500238	Newbury, village of	Orence County	******	76112
80652	Wharton County*		740802	500284	Newfane, village of			75010
80729	White Deer, town of		780702	500086	Newport, city of			77121
80841	White Oak, town of		750822	500258	Newport, town of	Orleans County		74110
80839	Whitewright, town of		761105	500180	North Bennington, village of			75022
81189	Wichita County		780801	500214	Norton, town of			75032
80942	Willis, city of		760702	500181	Peru, town of			75011
80922	Wilson, town of		760718	500183	Sandgate, town of			75013
81025	Winfield, town of	. Titus County	761112	500288	Saxtons River, village of			79022
80675 80573	Wink, city of		740628 741101	500184 500300	Searsburg, town of			74111
81051	Wise County		770607	500300	Sharon, town of			74112
81055	Wood County		770531	500287	Stratton, town of			75013
80967	Woodsbor, town of		760702	500269	Sudbury, town of			75012
81022	Woodson, city of		761022	500209	Sutton, town of			7412
80826	Wortham, town of		761029	500270	Tinmouth, town of			74120
81167	Yantis, town of	. Wood County	760709	500242	Vershire, town of	Orange County		75011
80434	Yoakum, city of		740510	500215	Victory, town of	Essex County	*******	74121
80687	Zapata County®	. Zapata County	740802	500077	Washington, town of			74062
7	otal of 372 communities.			500233	Waterville, town of			74122
٠	oras or 572 communatos.			500272	West Haven, town of			75010
	844 B			500257	Westfield, 10wn of			74090
	Utah	1		500203	Westford, town of			75010
				500140	Westminster, village of Westmore, town of	Odosna County	*******	74122 75010
90068	Antimony, town of		760402	500204	Wheelock, town of	Caladasia County	*********	74111
90194	Bear River, town of		750905	500290		Windham County	*******	77090
190002	Beaver, city of	. Beaver County	740611			Wildiam County	*******	11000
90196	Cleveland, town of		770712	T	otal of 53 communities.			
190015	Cornish, town of	, Cache County	760402 770429	-				
190236 190007	Elwood, town of		750124		V	Irginia		
190169	Enterprise, city of		740818					
190114	Fountain Green, city of		760402	510260	Alberta, town of	Brunswick County		77022
190199	Francis, town of	. Summit County	750725	510242				74110
90154	Genola, town of	. Utah County	750207	510256				77021
90155	Goshen, town of		750207	510333	Charlotte County*	Charlotte County	*******	78070
190171	Hilldale, town of		780604	510045				77030
190166			740621	510264	Crewe, town of			7702
190065			761029	510271	Floyd, town of			7703
90097	Kingston, town of		770204	510268				7702
190210			770621	510218				74080
190185 190117	Loa, town of		741220 760528	510318 510277				75040
190089			780702	510277				7704
190021	Milville, town of		761022	510258		Southernoton County	*******	7702
90212			761224	510236				7607
190056			760402	510285				7702
190025	Paradise, town of	Cache County	761105	510337	Pocahantas, town of	Tazewell County		7611
190100	Randolph, town of	. Rich County	740816	510332	Port Royal, town of	Caroline County		7707
190215		Tooele County	771025	510288				7702
190179			770510	510295	Windsor, town of	Isle of Wight County		7704
490180			760625	7	otal of 19 communities.			
490220			760423		otal of to commentation			
190030			750627		100-			
90146	Wallsburg, town of		760604 760702		Wa	shington		
	otal of 32 communities.			530007 530274	Asotin County	Asotin County		7709 7610
	Vermo	ont		530108				7412
				530283				7610
500279	Athens, town of	Windham County	741206	530246		Okanogan County		7508
00278			741206	530150	Friday Harbor, town of	San Juan County		7411
00236			741213	530047	Garfield County	Garfield County		7711
00245			741213	530049		Grant County		7711
500107			740906	530110				7412
00083			740809	530248		Clark County		7611
500185			750117	530178				7412
500249			750326	530250				7507
500229	Eden, town of	Lamoille County	741206	530294 530256				7612 7611
500318			750411	530250		Stevens County		7607
500051			740809	530257		Walla Walla County		7507
500035		Unittenden County	740628	530112	Reardan, town of	Lincoln County		7501
500210			741213	530042	Republic, town of	Ferry County		7406
500251 500211			741220 741213	530262		Pierce County	*******	7507
	wroning, write of the termination of the contraction of the contractio	EGGA GAMINY	171213					

	Ident and community name	County	Original hazard data		Ident. and community name	County	Original hazard date
	Washington	. –	Continued		Wisconsin	_ca	ontinued
530300 530149 530264 530031	San Juan County Springdala, town of	San Juan County	761203 770607 750502 750103	550507 550594	Wild Rose, village of Williams Bay, village of		740531 771021
530266 530308 530289	Vader, town of	. Snohomish County	750905 750919 760702	Wyoming			
530310			781022	550508 550587 550231	Redgranite, village of	Washington County	740517 771021 731207
	Wisconsin			550388 550387 550353	Stanton, town of	St. Croix County	741115 731228 740524
550068 550493 550147 550148 550018 550011 5503597 550069 550461 550417 550249 550250 550250 550592 550592 550592 550367 550368	Cable, village of	Waupaca County Grant County Grant County Bayfield County Bayfield County Baron County Richland County Rusk County Warnette County Vilas County Shawano County Shawano County Marathon County Marathon County Marathon County Wathort County Marathon County Marathon County Marathon County Marathon County Marour County Door County Rock County Rock County Manitowoc County	740823 740830 780317 740109 731228 740823 740719 740531 740802 771223 731130 740531 740517	550573 550599 550207 550257 550519 550540 550338 560068 560004 560004 560008 560082 560059 560059 560060 560062	Sun Preirie, city of Taylor County. Union Center, villaga of	Dana County. Taylor County. Juneau County. Marathon County. Wood County. Waushara County. Langlade County. Lincoln County. Big Hom County. Platte County. Earborn County. Big Hom County. Platte County. Big Hom County. Horres County. Big Hom County. Platte County. Fremont County. Hot Springs County. Natrona County. Natrona County. Platte County.	771104 781201 74115 740920 740802 770617 761112 761001 770823 770802 780516 741213 780221 750919 740123 741108 761001 750815
550372 550050 550202 550100 550393 550396 550102	Granton, village of	Clark County	740823 760723 740818 740823 740517 740920	560022 560072 560063 560018 560064 560066 560085	Platte County*	Platta County Carbon County Crook County Goshen County Carbon County Park County Platte County	770719 761112 750822 761210 750815 760625 780425 780328
550170 550419 550288 550152 550598 550205 550046 550350	Mattoon, village of	Shawano County	740830 740830 740830 770828 740109 740719 740908	560021 560003 560078 560048 560087 560079 560089 560024	Sweetwater County*	Albany County	740329 750207 750815 771115 780801 760825 780829 741206
550500 550113 550427 550155 550401	Potosi, village of	Douglas County	740830 740628	T	otal of 27 communities. otal of 3,204 sanctioned communities.		

(National Flood Insurance Act of 1968) (title XIII of the Housing and Urban Development Act of 1968); effective Jan. 28, 1969 (33 FR 17804, Nov. 28, 1968), as amended, (42 U.S.C. 4001-4128) Executive Order 12127, 44 FR 19367; and delegation of authority to Federal Insurance Administrator, 44 FR 20963)

Issued: October 10, 1980.

Gloria M. Jimenez,

Federal Insurance Administrator.

[FR Doc. 80-32860 Filed 10-21-80; 8:45 am]

BILLING CODE 6718-03-M

[FEMA-626-DR]

Wisconsin; Amendment to Notice of Major Disaster Declaration

AGENCY: Federal Emergency Management Agency.

ACTION: Notice.

SUMMARY: This Notice amends the Notice of a major disaster for the State of Wisconsin (FEMA-626-DR), dated July 24, 1980 and related determinations. DATED: October 11, 1980.

FOR FURTHER INFORMATION CONTACT:

Sewall H. E. Johnson, Disaster Response and Recovery, Federal Emergency Management Agency, Washington, D.C. 20472, (202) 634–7848.

NOTICE: The Notice of a major disaster for the State of Wisconsin dated July 24, 1980, is hereby amended to include the following areas among those areas determined to have been adversely affected by the catastrophe declared a major disaster by the President in his declaration of July 24, 1980.

The following Counties for Public Assistance: Chippewa, Dunn, Eau Claire, Pierce.

Consistent with the requirement that Federal assistance be supplemental, the Federal Government will provide 75 percent of all eligible Public Assistance under Pub. L. 93–288.

(Catalog of Federal Domestic Assistance No. 83.300, Disaster Assistance)

William H. Wilcox,

Associate Director, Disaster Response and Recovery, Federal Emergency Management Agency.

(FR Doc. 80-32810 Filed 10-21-80: 8:45 aml BILLING CODE 4210-23-M

FEDERAL RESERVE SYSTEM

Bank Holding Companies; Notice of Proposed de Novo Nonbank Activities

The bank holding company listed in this notice has applied, pursuant to section 4(c)(8) of the Bank Holding Company Act (12 U.S.C. § 1843(c)(8)) and section 225.4(b)(1) of the Board's Regulation Y (12 CFR 225.4(b)(1)), for permission to engage de novo (or continue to engage in an activity earlier commenced de novo), directly or indirectly, solely in the activities indicated, which have been determined by the Board of Governors to be closely

related to banking.

With respect to this application, interested persons may express their views on the question whether consummation of the proposal can "reasonably be expected to produce benefits to the public, such as greater convenience, increased competition, or gains in efficiency, that outweigh possible adverse effects, such as undue concentration of resources, decreased or unfair competition, conflicts of interest, or unsound banking practices." Any comment on the application that requests a hearing must include a statement of the reasons a written presentation would not suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute, summarizing the evidence that would be presented at a hearing, and indicating how the party commenting would be aggrieved by approval of that proposal.

The application may be inspected at the offices of the Board of Governors or at the Federal Reserve Bank indicated for the application. Comments and requests for hearings should identify clearly the specific application to which they relate, and should be submitted in writing and received by the appropriate Federal Reserve Bank not later than

November 7, 1980.

A. Federal Reserve Bank of Chicago (Franklin D. Drever, Vice President) 230 South LaSalle Street, Chicago, Illinois 60690:

Wisco, Inc., West Des Moines, Iowa (insurance activities; Iowa): to act through its subsidiary, Diagonal Insurance Agency, Inc., as an agent or broker for the sale of insurance in a community that has a population not

exceeding 5,000. These activities would be conducted from an office in Diagonal, Iowa, serving the community of Diagonal, Iowa.

B. Other Federal Reserve Banks: None.

Board of Governors of the Federal Reserve System, October 14, 1980. Jefferson A. Walker, Assistant Secretary of the Board. [FR Doc. 80-32866 Filed 10-21-80; 8:45 am]

BILLING CODE 6210-01-M

B.P.C. Corp.; Formation of Bank **Holding Company**

B.P.C. Corporation, Cookeville, Tennessee, has applied for the Board's approval under § 3(a)(1) of the Bank Holding Company Act (12 U.S.C. § 1842(a)(1)) to become a bank holding company by acquiring 87.5 per cent of the voting shares of The Bank of Putnam County, Cookeville, Tennessee. The factors that are considered in acting on the application are set forth in § 3(c) of the Act (12 U.S.C. § 1842(c)).

The application may be inspected at the offices of the Board of Governors or at the Federal Reserve Bank of Atlanta. Any person wishing to comment on the application should submit views in writing to the Reserve Bank, to be received not later than November 14, 1980. Any comment on an application that requests a hearing must include a statement of why a written presentation would not suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute and summarizing the evidence that would be presented at a hearing.

Board of Governors of the Federal Reserve System, October 15, 1980. Jefferson A. Walker, Assistant Secretary of the Board. [FR Doc. 80-32870 Filed 10-21-80; 8:45 am]

Commercial State Bancshares, Inc.: **Proposed Retention of General Insurance Agency Activities**

BILLING CODE 6210-01-M

Commercial State Bancshares, Inc., Two Harbors, Minnesota, has applied, pursuant to section 4(c)(8) of the Bank Holding Company Act (12 U.S.C. § 1843(c)(8)) and § 225.4(b)(2) of the Board's Regulation Y (12 CFR 225.4(b)(2)), for permission to retain Commercial State Bancshares, Inc., Insurance Division, Two Harbors, Minnesota.

Applicant states that its subsidiary performs the activities of general insurance agency in a town with a population not exceeding 5,000. These activities would be performed from offices of Applicant's subsidiary in Two Harbors, Minnesota, and the geographic area to be served is the Two Harbors Trade Area. Such activities have been specified by the Board in section 225.4(a) of Regulation Y as permissible for bank holding companies, subject to Board approval of individual proposals in accordance with the procedures of section 225.4(b).

Interested persons may express their views on the question whether consummation of the proposal can "reasonably be expected to produce benefits to the public, such as greater convenience, increased competition, or gains in efficiency, that outweigh possible adverse effects, such as undue concentration of resources, decreased or unfair competition, conflicts of interests, or unsound banking practices." Any request for a hearing on this question must be accompanied by a statement of the reasons a written presentation would not suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute, summarizing the evidence that would be presented at a hearing, and indicating how the party commenting would be aggrieved by approval of the proposal.

The application may be inspected at the offices of the Board of Governors or at the Federal Reserve Bank of

Minneapolis.

Any person wishing to comment on the application should submit views in writing to the Reserve Bank to be received not later than November 14,

Board of Governors of the Federal Reserve System, October 14, 1980. Jefferson A. Walker,

Assistant Secretary of the Board. [FR Doc. 80-32867 Filed 10-21-80; 8:45 am] BILLING CODE 6210-01-M

Derby Bancshares, Inc.; Formation of **Bank Holding Company**

Derby Bancshares, Inc., Derby, Kansas, has applied for the Board's approval under § 3(a)(1) of the Bank Holding Company Act (12 U.S.C. § 1842(a)(1)) to become a bank holding company by acquiring 96 percent or more of the voting shares of First National Bank of Derby, Derby, Kansas. The factors that are considered in acting on the application are set forth in § 3(c) of the Act (12 U.S.C. § 1842(c)).

The application may be inspected at the offices of the Board of Governors or at the Federal Reserve Bank of Kansas City. Any person wishing to comment on the application should submit views in writing to the Reserve Bank, to be

received not later than November 14, 1980. Any comment on an application that requests a hearing must include a statement of why a written presentation would not suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute and summarizing the evidence that would be presented at a hearing.

Board of Governors of the Federal Reserve System, October 15, 1980. Jefferson A. Walker, Assistant Secretary of the Board. [FR Doc. 80-32869 Filed 10-21-80; 8:45 am] BILLING CODE 6210-01-M

First National Boston Corp.; Acquisition of Bank

First National Boston Corporation, Boston, Massachusetts, has applied for the Board's approval under § 3(a)(3) of the Bank Holding Company Act (12 U.S.C. § 1842(a)(3)) to acquire 100 per cent of the voting shares of The Country Bank, National Association, Shelburne Falls, Massachusetts. The factors that are considered in acting on the application are set forth in § 3(c) of the Act (12 U.S.C. § 1842(c)).

The application may be inspected at the offices of the Board of Governors or at the Federal Reserve Bank of Boston. Any person wishing to comment on the application should submit views in writing to the Secretary, Board of Governors of the Federal Reserve System, Washington, D.C. 20551, to be received not later than November 14, 1980. Any comment on an application that requests a hearing must include a statement of why a written presentation would not suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute and summarizing the evidence that would be presented at a hearing.

Board of Governors of the Federal Reserve System, October 14, 1980. Jefferson A. Walker, Assistant Secretary of the Board. [FR Doc. 80-32865 Filed 10-21-80: 8:45 am]

Manufacturers National Corp.; Acquisition of Bank

Manufacturers National Corporation, Detroit, Michigan, has applied for the Board's approval under § 3(a)(3) of the Bank Holding Company Act (12 U.S.C. § 1842(a)(3)) to acquire 100 per cent of the voting shares of Bank of Lansing, Lansing, Michigan. The factors that are considered in acting on the application are set forth in § 3(c) of the Act (12 U.S.C. § 1842(c)).

The application may be inspected at the offices of the Board of Governors or at the Federal Reserve Bank of Chicago. Any person wishing to comment on the application should submit views in writing to the Secretary, Board of Governors of the Federal Reserve System, Washington, D.C. 20551, to be received not later than November 14, 1980. Any comment on an application that requests a hearing must include a statement of why a written presentation would not suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute and summarizing the evidence that would be presented at a hearing.

Board of Governors of the Federal Reserve System, October 15, 1980. Jefferson A. Walker, Assistant Secretary of the Board. [FR Doc. 80-52864 Filed 10-21-80; 8:45 am]

Peoples Equity Shares, inc.; Formation of Bank Holding Company

BILLING CODE 6210-01-M

Peoples Equity Shares, Inc., Carrollton, Georgia, has applied for the Board's approval under § 3(a)(1) of the Bank Holding Company Act (12 U.S.C. § 1842(a)(1)) to become a bank holding company by acquiring 90 percent or more of the voting shares of The Peoples Bank. The factors that are considered in acting on the application are set forth in § 3(c) of the Act (12 U.S.C. § 1842(c)).

Peoples Equity Shares, Inc., Carrollton, Georgia, has also applied, pursuant to section 4(c)(8) of the Bank Holding Company Act (12 U.S.C. § 1843(c)(8)) and § 225.4(b)(2) of the Board's Regulation Y (12 CFR 225.4(b)(2)), for permission to acquire voting shares of Peoples Equity Leasing Company, Inc., Carrollton, Georgia.

Applicant states that the proposed subsidiary would engage in the activities of leasing cars, trucks, trailers, industrial equipment and railroad cars. These activities would be performed from offices of Applicant's subsidiary in Carrollton, Georgia, and the geographic areas to be served are western Georgia. Such activities have been specified by the Board in section 225.4(a) of Regulation Y as permissable for bank holding companies, subject to Board approval of individual proposals in accordance with the procedures of section 225.4(b).

Interested persons may express their views on the question whether consummation of the proposal can "reasonably be expected to produce benefits to the public, such as greater convenience, increased competition, or gains in efficiency, that outweigh

possible adverse effects, such as undue concentration of resources, decreased or unfair competition, conflicts of interests, or unsound banking practices." Any request for a hearing on this question must be accompanied by a statement of the reasons a written presentation would not suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute, summarizing the evidence that would be presented at a hearing, and indicating how the party commenting would be aggrieved by approval of the proposal.

The application may be inspected at the offices of the Board of Governors or at the Federal Reserve Bank of Atlanta.

Any views or requests for hearing should be submitted in writing and received by the Secretary, Board of Governors of the Federal Reserve System, Washington, D.C. 20551, not later than November 14, 1980.

Board of Governors of the Federal Reserve System, October 15, 1980. Jefferson A. Walker, Assistant Secretary of the Board. [FR Doc. 80-32871 Filed 10-21-80; 8:45 am]

BILLING CODE 6210-01-M

Zavaia Bancshares, Inc.; Formation of Bank Holding Company

Zavala Bancshares, Incorporated, Crystal City, Texas, has applied for the Board's approval under § 3(a)(1) of the Bank Holding Company Act (12 U.S.C. § 1842(a)(1)) to become a bank holding company by aquiring 97.3 percent or more of the voting shares of Zavala County Bank, Crystal City, Texas. The factors that are considered in acting on the application are set forth in § 3(c) of the Act (12 U.S.C. § 1842(c)).

The application may be inspected at the offices of the Board of Governors or at the Federal Reserve Bank of Dallas. Any person wishing to comment on the application should submit views in writing to the Reserve Bank, to be received not later than November 14, 1980. Any comment on an application that requests a hearing must include a statement of why a written presentation would to suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute and summarizing the evidence that would be presented at a hearing.

Board of Governors of the Federal Reserve System, October 15, 1980.

Jefferson A. Walker,

Assistant Secretary of the Board.

[FR Doc. 80-32868 Filed 10-21-80: 8:45 am]

BILLING CODE 6210-01-M

FEDERAL TRADE COMMISSION

United Department Stores, Inc.; Early Termination of the Walting Period of the Premerger Notification Rules

AGENCY: Federal Trade Commission. **ACTION:** Granting of request for early termination of the waiting period of the premerger notification rules.

SUMMARY: United Department Stores, Inc. is granted early termination of the waiting period provided by law and the premerger notification rules with respect to the proposed acquisition of all stock of two wholly-owned subsidiaries and certain assets from the Outlet Company. The grant was made by the Federal Trade Commission and the Assistant Attorney General in charge of the Antitrust Division of the Department of Justice in response to a request for early termination submitted by United. Neither agency intends to take any action with respect to this acquisition during the waiting period.

EFFECTIVE DATE: October 9, 1980.

FOR FURTHER INFORMATION CONTACT: Roberta Baruch, Attorney, Premerger Notification Office, Bureau of Competition, Room 303, Federal Trade Commission, Washington, D.C. 20580 (202–523–3894).

SUPPLEMENTARY INFORMATION: Section 7A of the Clayton Act, 15 U.S.C. 18a, as added by Title II of the Hart-Scott-Rodino Antitrust Improvements Act of 1976, requires-persons contemplating certain mergers or acquisitions to give the Commission and Assistant Attorney General advance notice and to wait designated periods before consummation of such plans. Section 7A(b)(2) of the Act permits the agencies, in individual cases, to terminate this waiting period prior to its expiration and requires that notice of this action be published in the Federal Register.

By direction of the Commission. Carol M. Thomas, Secretary.

[FR Doc. 80-32901 Filed 10-21-80; 8:45 am]
BILLING CODE 6750-01-M

Wheelabrator-Frye, Inc.; Early Termination of the Walting Period of the Premerger Notification Rules

AGENCY: Federal Trade Commission. **ACTION:** Granting of request for early termination of the waiting period of the premerger notification rules.

SUMMARY: Wheelabrator-Frye, Inc. is granted early termination of the waiting period provided by law and the premerger notification rules with respect

to the proposed acquisition of all stock of Pullman, Inc. The grant was made by the Federal Trade Commission and the Assistant Attorney General in charge of the Antitrust Division of the Department of Justice in response to a request for early temination submitted by Wheelabrator-Frye. Neither agency intends to take any action with respect to this acquisition during the waiting period.

EFFECTIVE DATE: September 15, 1980. FOR FURTHER INFORMATION CONTACT: Naomi Licker, Attorney, Premerger Notification Office, Bureau of Competition, Room 303, Federal Trade Commission, Washington, D.C. 20580 (202) 523–3894.

SUPPLEMENTARY INFORMATION: Section 7A of the Clayton Act, 15 U.S.C. 18a, as added by Title II of the Hart-Scott-Rodino Antitrust Improvements Act of 1976, requires persons contemplating certain mergers or acquisitions to give the Commission and Assistant Attorney General advance notice and to wait designated periods before consummation of such plans. Section 7A(b)(2) of the Act permits the agencies, in individual cases, to terminate this waiting period prior to its expiration and requires that notice of this action be published in the Federal Register.

By direction of the Commission.

Carol M. Thomas

Secretary.

[FR Doc. 80–32900 Filed 10–21–80; 8:45 am] BILLING CODE 6750–01-M

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Center for Disease Control; Safety and Occupational Health Study Section; Meeting

In accordance with Section 10(a)(2) of the Federal Advisory Committee Act (Pub. L. 92–463), the Center for Disease Control announces the following National Institute for Occupational Safety and Health (NIOSH) committee meeting:

Name: Safety and Occupational Health Study Section.

Date: November 12-13-14, 1980.

Place: Conference Room G—November 12— 13—14, Parklawn Building, 5600 Fishers Lane, Rockville, Maryland 20857.

Time and type of meeting: Open: 9:00 a.m.— 11:30 a.m.—November 12; Closed: 1:00 p.m.—5 p.m.—November 12; Closed: 8:30 a.m.—5 p.m.—November 13–14.

Contact person: Catherine M. Woodbury, Ph.D., Acting Executive Secretary, 5600 Fishers Lane, Parklawn Building, Room 8– 63, Rockville, Maryland 20857. Telephone: 301–443–4493. Purpose: The committee is charged with the initial review of research, training, demonstration, and fellowship grant applications for Federal assistance in program areas administered by the National Institute for Occupational Safety and Health, and with advising the Institute staff on training and research needs.

Agenda: Agenda items for the open portion of the meeting will include consideration of minutes of previous meeting; administrative reports; and progress report on the Educational Resource Center program. Beginning at 1:00 p.m., November 12, 1980, through adjournment on November 14, 1980, the Study Section will be performing the initial review of research grant and training grant applications for Federal assistance, and will not be open to the public, in accordance with the provisions set forth in Section 552b(c)(6), Title 5 U.S. Code, and the Determination of the Director, Center for Disease Control, pursuant to Public Law 92-463. Agenda items are subject to change as priorities dictate.

The portion of the meeting so indicated is open to the public for observation and participation. A roster of members and other relevant information regarding the meeting may be obtained from the contact person listed above.

Dated: October 16, 1980.
William H. Foege, M.D.,
Director, Center for Disease Control.
[FR Doc. 80-32899 Filed 10-21-80; 8:45 am]
BILLING CODE 4110-87-M

Office of the Secretary

Office of Management Services; Statement of Organization, Functions, and Delegations of Authority

Part A, Chapter AMS (Office of Management Services) of the Statement of Organization, Functions, and Delegations of Authority (42 FR 3631a-11, 7/14/77) is amended to retitle the Data Management Center as the Office of Data Processing and to include three divisions, reflecting a reorganization, as part of the Office of Data Processing.

1. In Section AMS.10 line 13, replace "Data Management Center (AMS4)" with the following: Office of Data Processing (AMS4), Office of the Director, Division of Administration and Technical Planning, Division of Customer Assistance, Division of Computer Operations.

2. Delete Section AMS.20.F in its entirety and replace with the following: F. The Office of Data Processing. Serves as a computer service organization which provides computer time and related services to the Office of the Secretary and, as resources permit, to other Department of Health and Human Services organizations. Designs and

operates a Departmentwide Administrative Data Communications Utility. Responds for the Office of the Secretary to the Office of Management and Budget and General Services Administration on reporting requirements related to computers and telecommunications and office systems management. The Office of Data Processing provides advice, guidance, and management with regard to automated data processing, telecommunications, and office systems management to the Office of the Secretary components.

F.1. Office of the Director. Provides leadership, policy guidance, and supervision, as well as coordinating long and short range planning to constitutent

units.

F.2. Division of Computer Operations. Operates the ADP equipment and associated hardware required to provide necessary computer and related data processing service. Develops, coordinates, and monitors actions relating to the acquisition of ADP and telecommunication hardware. Designs, implements and monitors system software such as operating system, telecommunication system, data base management system.

F.3. Division of Customer Assistance. Serves as the principal contact and liaison between the office and its customers. Designs, implements and maintains general purpose computer software and precedures necessary for the functioning of a computer service organization. This software includes generalized application tools such as project management systems, statistical packages, mathematical subroutines and

information retrieval systems.

F.4. Division of Administration and Technical Planning. Provides the Director of the Office of Data Processing with technical support required for all aspects of office management, including computer capacity planning, and personnel, financial, and procurement planning. The Division is also responsible for the development of the Office of the Secretary teleprocessing plan, and for the development and coordination of ADP and office systems management reporting to OMB and GSA for the Office of the Secretary. The Division is also responsible for the Operation of DMC financial, personnel, and procurement activities.

Dated: October 14, 1980. Patricia Robert Harris, Secretary. [FR Doc. 80-32938 Filed 10-21-80; 8:45 am] BILLING CODE 4110-12-M

DEPARTMENT OF HOUSING AND **URBAN DEVELOPMENT**

Office of Environmental Quality

[Docket No. NI-31]

Intended Environmental Import Statements

The Department of Housing and Urban Development gives notice that an Environmental Impact Statement (EIS) is intended to be prepared for each of the following projects under HUD programs as described in the appendices of the Notice: Oquirrh Shadows Subdivision, Salt Lake County, Utah; and Wood Ranch Land Development, Simi Valley, California. This Notice is required by the Council on Environmental Quality under its rules (40 CFR 1500).

Interested individuals, governmental agencies, and private organizations are invited to submit information and comments concerning a particular project to the specific person or address indicated in the appropriate part of the

appendices.

Particularly solicited is information on reports or other environmental studies planned or completed in the project area, issues and data which the EIS should consider, recommended mitigating measures and alternatives, and major issues associated with the proposed project. Federal agencies having jurisdiction by law, special expertise or other special interests should report their interests and indicate their readiness to aid the EIS effort as a "cooperating agency."

Issued at Washington, D.C. October 15, 1980.

Francis G. Haas,

Deputy Director, Office of Environmental Quality.

Appendix-EIS on Oquirrh Shadows Subdivision, Salt Lake County, Utah

The HUD Area Office in Denver, Colorado intends to prepare an EIS on Oquirrh Shadows Subdivision, described below, and requests information and comments for consideration in the EIS.

Description. Approximately 2,782 dwelling units (single-family and multifamily) will be built in Salt Lake County, Utah, approximately ten miles southwest of downtown Salt Lake City, Utah.

Need. An EIS is required because the total number of dwelling units exceeds a HUD

established threshold.

Alternatives. The alternatives are HUD participation in the development as propósed by the developer, participation in the development provided that HUD required modifications are implemented by the developer, or reject participation in the development.

Scaping. A scoping meeting will not be held. HUD will request input from the

appropriate government agencies and service organizations. This Notice will also appear in a paper of local circulation in Salt Lake City,

Comments. Comments should be forwarded within 21 days following publication of this Notice in the Federal Register to Mr. Caroll G. Goodwin, Area Environmental Clearance Officer, U.S. Department of Housing and Urban Development, 1405 Curtis Street, Denver, Colorado 80202.

Appendix—EIS on Wood Ranch Land Development, Simi Valley, Calif.

The Los Angeles Area Office of the Department of Housing and Urban Development intends to prepare an Environmental Impact Statement on the project described below and solicits information and comments for consideration in the EIS.

Description. Wood Ranch is a proposed Title X Land Development of some 3800 acres. Over a 10-year period the land will be developed in six phases and sold so that eventually 3888 units may be built in a mixture of housing types and densities. Planned land uses include rediential, commercial, recreational, and open space.

Project location is south west of and adjacent to the City of Simi Valley, Ventura County, California, between Olsen Road to the north, the City of Thousand Oaks City limits to the south, and extending no farther west than the western most point of Bard

Reservoir.

Need. An EIS is proposed because of HUD threshold requirements as to project size. In addition significant impacts may be found in areas such as: the 100-year base floodplain, land use, transportation, air quality, endangered species, community services and facilities.

Alternatives. Alternatives identified are: no project, lower density, higher density, alternative utilizaiton of open space alternative location, and extended phasing.

Scoping. HUD will hold a pre-project "scoping" meeting in accordance with Section 1501.7 of the implementing regulations of the 1969 National Environmental Policy Act. At this meeting, which will be open to all interested persons, groups and local, state and Federal agencies, HUD wishes to identify all significant issues to be analyzed in the Environmental Impact Statement. Time and place of this scoping meeting will be announced at a later date by notice in a local newspaper of general circulation and the mailing of a letter of invitation. The HUD mailing list covers most Federal, State and local public agencies and some private local organizations and groups.

Comments. Comments regarding this proposal should be sent within 21 days of publication of this notice in the Federal Register to: John J. Tuite, Area Manager, attention: Peter Severynen, Environmental Protection Specialist, U.S. Department of Housing and Urban Development, 2500 Wilshire Boulevard, Los Angeles, California 90057; or call (213) 688-5899; (FTS) 798-5899.

[FR Doc. 80-32857 Filed 10-21-80; 8:45 am]

BILLING CODE 4210-01-M

DEPARTMENT OF THE INTERIOR

Bureau of Land Management

Florida; Resource Management Planning, Pine Island Sound-Sanibel Resource Management Plan

Pursuant to the responsibilities outlined in 43 CFR 1601.3(g), the Eastern States Office (ESO) of the Bureau of Land Management, U.S. Department of the Interior, announces that a resource management plan (RMP) is now being prepared for public lands and islands under its jurisdiction in Lee, Charlotte and Collier Counties, Florida.

Geographic Area of Plan

The plan will consider the public lands and islands, as well as Federal Mineral Ownership (FMO), in Lee, Charlotte and Collier Counties, Florida as one planning unit. It encompasses approximately 900 acres of public lands, including 46 islands and 3 inland tracts, as well as FMO under Federal, State and private surface in the 3-county area.

Anticipated Issues

The RMP will address several issues on which public comment would be beneficial. One issue is whether certain lands presently under BLM jurisdiction should be transferred to other Federal, State, or local government agencies or non-profit organizations, sold to private parties, or retained under BLM jurisdiction and managed according to multiple use management principles. Several applications are pending for lands actions that could affect ownership and management responsibilities in the planning area.

Other issues that will be addressed during development of the RMP include, but are not limited to, the following: (1) The necessity to manage and protect areas of critical environmental concern; (2) the possible impact of wilderness designations (see paragraph on Wilderness Review); (3) the need for access to beach front and recreation facilities; (4) the potential for ownership conflicts and trespass; (5) the need to protect various wildlife and plant species (including endangered species); (6) the possible development of mineral deposits on inland areas; (7) the need to protect valuable cultural resources; (8) the impact of the inclusion of public domain in areas designated as aquatic preserves; (9) the potential problems of beach and soil erosion; (10) the socioeconomic needs of the area; and (11) the potential problems of salt water encroachment and recharge area loss.

Interdisciplinary Team

The RMP will be developed by a Bureau of Land Management interdisciplinary team (IDT) located in Tuscaloosa, Alabama. The team includes a community planner, geologist, hydrologist, realty specialist, environmental specialist, soil scientist, natural resource specialist, archeologist, editor, and administrative personnel. Additional support will be supplied as needed by BLM's Eastern States Office, which has jurisdiction over the public lands and Federal Mineral Ownership in Florida and 30 other eastern states.

Resource Management Planning Process

The preparation or revision of an RMP and the evaluation of its impacts includes the following steps: (1) Identification of issues, an action that gives Federal agencies and State and local governments an opportunity at the outset of the planning process to suggest concerns, needs and resource use, development and protection opportunities for consideration in the RMP.

(2) Development of planning criteria to guide the development of the RMP to ensure that it is tailored to the issues previously identified and to ensure that unnecessary data collection is avoided; to guide the analysis of the management situation; to assist in the design and formulation of alternatives; and to estimate the effects of alternatives.

(3) Inventory data and information collection (including resource, environmental, social, economic and institutional data).

(4) Analysis of the management situation to determine the capability of public land resources to respond to: needs, concerns and opportunities identified through public participation and coordination with other publics; issues defined earlier in the planning process; and national and State Director guidance.

(5) Formulation of mangement alternatives for the resources in the planning area.

(6) Estimation of the effects of the alternatives.

(7) Selection of a preferred alternative, which is incorporated into the draft plan and draft environmental impact statement (DEIS).

(8) Selection of RMP, which becomes

(8) Selection of RMP, which becomes the proposed RMP and is accompanied by a final environmental impact statement (FEIS).

(9) Monitoring and evaluation of RMP at intervals of not more than five years.

Public Participation Plan

A comprehensive public participation plan covering the period October 1, 1980

through February, 1982 has been prepared. It outlines a strategy for five phases of public involvement coordinated with the planning steps. The plan is flexible and designed to accommodate the unique situations caused by the widely scattered nature of BLM's ownership pattern and the variety of affected publics. The plan generally follows a "grass roots" approach to public involvement, using localized, one-to-one contacts and extensive direct mailings, as well as continual coordination with local, State and other Federal agencies.

Public Workshop on Issues and Criteria

A public workshop on the RMP has been scheduled for Thursday, November 6, 1980, at the Sheraton Inn, 8900 South Tamiami Trail, Fort Myers, Florida 33907. For the convenience of the public, two sessions will be held, one from 1:00 p.m. to 4:00 p.m., the other from 6:00 p.m. to 9:00 p.m. The workship is intended to introduce interested parties to the RMP process and to involve the public in the identification of issues and the development of planning criteria.

Other Public Meetings and Federal Register Notices

Additional workshops, briefings, and group discussions will be scheduled to assure the full representation and participation of interested and affected publics in the planning area. Additional Federal Register notices and news releases will accompany the publication of the draft RMP and environmental statement (upon which there will be a 90-day review and comment period) in September, 1981; the publication of the final RMP and environmental statement (which will trigger a 30-day opportunity for protest) in January, 1982; and the final notice and comment (as necessary) on any changes made as a result of action on a protest, in February, 1982. This schedule is tentative, and may be changed as the planning process unfolds. Complete records of all public participation will be available for public review at all times throughout the development of the RMP.

Wilderness Review

In the course of the planning process, BLM will conduct wilderness inventories on the public islands under its jurisdiction in the 3-county planning area. The inventories will follow guidelines established in the Wilderness Inventory Handbook, and are required under the authority of Section 603 of the Federal Land Policy and Management Act of 1976. They mark one of the first steps in the Bureau's wilderness review program to identify all roadless islands

for wilderness characteristics on public lands administered by the Bureau of Land Management. The notice announcing commencement of the Bureau-wide inventory was published in the Federal Register on September 27, 1978.

Compilation of initial inventory data from existing records is about to commence. Upon completion, the inventory will be prepared for full public review and comment. Public input regarding the inventory should be submitted to the Manager, Tuscaloosa Office, at the address given below.

The Wilderness Inventory Handbook is available from the following sources: Director, Eastern States, Bureau of Land Management, 350 South Pickett Street, Alexander, Virginia 22304

Manager, Tuscaloosa Office, Bureau of Land Management, 1315 McFarland Boulevard, East, Tuscaloosa, Alabama 35405

Additional Information

For information about BLM resource management planning in Florida—to review planning maps and narratives, to obtain copies of the public participation plan, maps, or other information; or to offer data or assistance, contact Robert Todd, Manager, Tuscaloosa Office, Bureau of Land Management, 1315 McFarland Boulevard, East, Tuscaloosa, Alabama 35405. Telephone: (205) 759—5441 (FTS 229–2933 or 229–2966). Roger L. Hildebeidel, Eastern States Director.

INTERSTATE COMMERCE COMMISSION

[FR Doc. 80-32896 Filed 10-21-80; 8:45 am]

BILLING CODE 4310-84-M

Motor Carrier Temporary Authority Application

The following are notices of filing of applications for temporary authority under Section 10928 of the Interstate Commerce Act and in accordance with the provisions of 49 CFR 1131.3. These rules provide that an original and two (2) copies of protests to an application may be filed with the Regional Office named in the Federal Register publication no later than the 15th calendar day after the date the notice of the filing of the application is published in the Federal Register. One copy of the protest must be served on the applicant, or its authorized representative, if any, and the protestant must certify that such service has been made. The protest must identify the operating authority upon which it is predicated, specifying the "MC" docket and "Sub" number and

quoting the particular portion of authority upon which it relies. Also, the protestant shall specify the service it can and will provide and the amount and type of equipment it will make available for use in connection with the service contemplated by the TA application. The weight accorded a protest shall be governed by the completeness and pertinence of the protestant's information.

Except as otherwise specifically noted, each applicant states that there will be no significant effect on the quality of the human environment resulting from approval of its application.

A copy of the application is on file, and can be examined at the ICC Regional Office to which protests are to be transmitted.

Note.—All applications seek authority to operate as a common carrier over irregular routes except as otherwise noted.

Motor Carriers of Property

The following applications were filed in region 1.

Send protests to: Interstate Commerce Commission, Regional Authority Center, 150 Causeway Street, Room 501, Boston, MA 02114.

MC 3252 (Sub-1–2TA), filed October 8, 1980. Applicant: MERRILL TRANSPORT CO., 1037 Forest Avenue, Portland, Maine 04104. Representative: Francis E. Barrett, Jr., Esq., 10 Industrial Park Road, Hingham, MA 02043. Gasoline and diesel, in bulk, from Chelsea and Braintree, MA to points in NH and VT. Supporting shipper: Conna Córp. d.b.a. Petco Oil Co., 981 South Third, Lousville, KY 40201.

MC 141034 (Sub-1–1TA), filed October 7, 1980. Applicant: MARGIN LEASING, INC., 21 Baltic Road, Worcester, MA 01607. Representative: Ronald I. Shapss, Esq., 450 Seventh Avenue, New York, NY 10123. Contract carrier: irregular routes: Scrap cans for recycling and scrap paper between Nashua and Hopington, NH, on the one hand, and, on the other, points in CT, VT, ME, MA, RI, NH and NY, under continuing contract(s) with Container Recover Corp. Supporting shipper: Container Recovery Corp., 12 Celina Ave., P.O. Box 3406, Nashua, NHa 03061.

MC 152124 (Sub-1–1TA), filed October 8, 1980. Applicant: RAND TRANSPORTATION SERVICES, INC., 2240—74th Street, North Bergen, NJ 07047. Representative: George A. Olsen, P.O. Box 357, Gladstone, NJ 07934. (1) Glass and Glass Products; and (2) Materials, equipment, and supplies used in the manufacture and sale of commodities named in (1) above (except

commodities in bulk in tank vehicles), Between Jeanette, PA, on the one hand, and, on the other, points in the US east of and including the states of ND, SD, NE, KS, OK and TX. Supporting shipper(s): General Glass International Corp., 270 North Ave., New Rochelle, NY 10801.

MC 147074 (Sub-1–12TA), filed October 2, 1980. Applicant: E Z FREIGHT LINES, 70 Gould Street, Bayonne, NJ 07002. Representative: Robert B. Pepper, 168 Woodbridge Avenue, Highland Park, NJ 08904. Synthetic fiber from Dillon and Spartanburg, SC to points in NC, NJ, NY, PA, RI and VA and from Greensboro, NC to NC, NY, PA, RI, SC and VA. Supporting shipper: Titan Textile Company, Inc., and Atlas Yarn Company, Inc., 53 E. 34th Street, Paterson, NJ 07514.

MC 143127 (Sub-1–24TA), filed October 6, 1980. Applicant: K. J. TRANSPORTATION, INC., 6070 Collett Road, Victor, NY 14564. Representative: Linda A. Calvo, 6070 Collett Road, Victor, NY 14564. Children's clothing, knit piece goods, and materials, supplies, and equipment used in the manufacture and distribution of children's clothing and knit piece goods, between points in AL, GA, ME, RI, and VA. Supporting shipper: Health-Tex, Inc., 88 Martin Street, Cumberland, RI 02864.

MC 115353 (Sub-1-6TA), filed October 6, 1980. Applicant: LOUIS J. KENNEDY TRUCKING COMPANY, 342 Schuyler Avenue, Kearny, NJ 07032.
Representative: Morton E. Kiel, Suite 1832, Two World Trade Center, New York, NY 10048. Contract carrier: irregular routes: Iron and steel and iron and steel articles, from points in the Philadelphia, PA commercial zone to points in NJ and New York, NY, restricted to traffic having a prior movement by water. Supporting shipper: Mitsui & Co., (USA), Inc., 200 Park Avenue, New York, NY 10017.

MC 2860 (Sub-1-17TA), filed October 7, 1980. Applicant: NATIONAL FREIGHT, INC., 71 West Park Avenue, Vineland, NJ 08360. Representative: Gerald S. Duzinski, Vice President—Commerce, 71 West Park Avenue, Vineland, NJ 08360. Foodstuffs and materials, equipment and supplies used in the manufacture, sale and distribution thereof, between points in Mecklenburg County, NC, on the one hand, and, on the other, points in AL, GA, MS, TN, SC, FL, and LA. Supporting shipper: Heinz, USA, Division of H. J. Heinz, P.O. Box 57, Pittsburgh, PA 15230.

MC 1041 (Sub-1-1TA), filed October 6, 1980. Applicant: B. N. CORKUM

TRANSPORTATION COMPANY, 326
Ballardvale Street, Wilmington, MA
01887. Representative: Frank J. Weiner,
15 Court Square, Boston, MA 02108.
Such merchandise as is dealt in by
wholesale, retail, and chain grocery and
food business houses (except in bulk),
from the facilities of Saylesville
Warehouse, Inc., Saylesville, RI, to
points in ME, NH, VT, MA, and CT.
Supporting shipper: The Dracket
Company, 5020 Spring Grove Avenue,
Cincinnati, OH 45232.

MC 151408 (Sub-1-10TA), filed October 6, 1980. Applicant: CARGO TRANSPORT, INC., 100 Garfield Avenue, P.O. Box 268, Somerville, MA 02143. Representative: William F. Mix, 153 Grove Street, Lexington, MA 02173. Cantract carrier: irregular routes: Lumber and lumber products, materials and supplies used in the manufacture, sale and distributian thereof (except in bulk and tank vehicles), between points in the US (except AK and HI). Supporting shipper: O'Brien Lumber Co., P.O. Box 727, Ashland, NH 03217.

MC 152119 (Sub-1-1TA), filed October 7, 1980. Applicant: SCHLAGER'S AUTO BODY REPAIR, INC., 101 Willard Street, West Quincy, MA 02169. Representative: Robert G. Parks, 20 Walnut St.-Suite 101, Wellesley Hills, MA 02181. Disabled, wrecked, repossessed and replacement motor vehicles, by use of wrecker equipment anly, between Boston, MA and points within its Commercial Zone, on the one hand, and, on the other, points in ME, NH, VT, RI, CT and NY. There are six statements in support attached to this application which may be examined at the ICC Regional Office in Boston, MA.

MC 2860 (Sub-1-18TA), filed October 7, 1980. Applicant: NATIONAL FREIGHT, INC., 71 West Park Avenue, Vineland, NJ 08360. Representative: Gerald S. Duzinski, 71 West Park Avenue, Vineland, NJ 08360. General cammadities (except Classes A & B explosives and household goods) between all points in the US. Restricted to traffic originating at or destined to the facilities of PPG Industries. Supporting shipper: PPG Industries, Inc., One Gateway Center, Pittsburgh, PA 15222.

MC 152107 (Sub-1-1TA), filed October 7, 1980. Applicant: INTERPORT TRUCKING, INC., 860 McLester Street, Elizabeth, NJ 07021. Representative: Ronald I. Shapss, Esq., 450 Seventh Avenue, New York, NY 10123. Contract carrier: irregular routes: Chemicals and chemical containers, between Newark, NJ, Syracuse, NY, Newcastle, KY, Tampa, FL, and Dallas, TX, on the one hand, and, on the other, points in the US (excluding AK and HI). Supporting

shipper: Chemical Corp., 127 W. Berry Street, Fort Wayne, IN 46802.

MC 152118 (Sub-1-1TA), filed October 8, 1980. Applicant: JOSE ROCHA, d.b.a. J. R. TRANSPORT, 11 Jefferson Street, Cambridge, MA 02141. Representative: George C. O'Brien, 12 Vernon Street, Norwood, MA 02062. Contract carrier: irregular routes: Trailers and madular units, between Randolph, MA, and points in NH, RI and CT, under a continuing contract or contracts with Design Space International of Randolph, MA. Supporting shipper: Design Space International, 6 York Ave., Randolph, MA 02368.

MC 152139 (Sub-1-1TA), filed October 9, 1980. Applicant: SERVICE
PETROLEUM CARRIERS INC., 544
Pinewood Avenue, Roselle Park, NJ
07204. Representative: George A. Olsen, P.O. Box 357, Gladstone, NJ 07934.
Petraleum praducts in bulk, between
Skyline, MD; Edison, Linden, NJ; Marcus
Hook, PA; Woburn, MA; Philadelphia,
PA; Baltimore, MD; Norfolk, VA; and
Bristol, CT. Supporting shipper(s):
Cook's Industrial Lubricants, 5 N. Stiles
St., Linden, NJ 07036; Burmah-Castrol
Inc., 30 Executive Ave., Edison, NJ
08817.

MC 108247 (Sub-1-1TA), filed October 6, 1980. Applicant: WESTCHESTER MOTOR LINES, INC., 35 Edgemere Road, P.O. Box 892, New Haven, CT 06504. Representative: Ronald G. Esposito, 35 Edgemere Road, P.O. Box 892, New Haven, CT 06504. Beverages and materials used in the manufacture, distribution and sale thereof, between the States of MD, PA, NJ, NY, CT, RI, MA, VT, and ME. DE and NH to be traversed for operating convenience. Supporting shipper: Colt Corporation, 197 Chatham Street, New Haven, CT

MC 152111 (Sub-1-1TA), filed October 7, 1980. Applicant: RUBIN CUSTOMER SERVICE, INC., 84-14 Cuthbert Road, Kew Gardens, NY 11415. Representative: Piken & Piken, Esqs., 95-25 Queens Blvd., Rego Park, NY 11374. Lamps, lighting fixtures and commodities used or useful in the manufacture and distributian af lighting fixtures, between points in NY, NJ, PA, MA, CT, RI, DE, MD, and DC. Supporting shippers: There are 8 statements in support attached to this application which may be examined at the ICC Regional Office in Boston, MA.

MC 103490 (Sub-1-3TA), filed October 8, 1980. Applicant: PROVAN TRANSPORT CORP., 210 Mill Street, Newburgh, NY 12550. Representative: Eugene M. Malkin, Suite 1832, Two World Trade Center, New York, NY 10048. Chemicals, in bulk, from Bayport,

TX and Memphis, TN to points in Fayette County, PA. Supporting shipper: Intercontinental Lubricants Corp., P.O. Box 208, Brookfield, CT 06804.

MC 148292 (Sub-1-5TA), filed October 8, 1980. Applicant: J. POSA INC., P.O. Box 335, Elmont, NY 11003. Representative: Terrell C. Clark, P.O. Box 25, Stanleytown, VA 24168. Malt beverages, related advertising materials, materials, supplies, and equipment used in the manufacture, sale, and distribution of malt beverages, and empty returned malt beverage containers, between James City County, VA, on the one hand, and, on the other, points in the New York, NY Commercial Zone. Supporting shipper: Port Distributing Corp., 45-01 Vernon Blvd., Long Island City, NY 11101.

MC 16513 (Sub-1-3TA), filed October 10, 1980. Applicant: REISCH TRUCKING & TRANSPORTATION CO., INC., 1301 Union Avenue, Pennsauken, NJ 08110. Representative: Jeffrey A. Vogelman, Suite 400, Overlook Bldg., 6121 Lincolnia Road, Alexandria, VA 22312. Faadstuffs, cleaning campounds, scauring campaunds, washing campaunds, maintenance supplies for institutional and industrial use, and such cammadities as are dealt in ar used by grocery and foad business houses, (1) from the facilities of The Procter & Gamble Distributing Co. at or near Quincy, MA to points in CT, RI, Suffolk County, NY, and New York, NY and its commercial zone; and (2) from the facilities of The Procter & Gamble Distributing Co. at or near Port Ivory, NY to points in CT, MA, and RI. Supporting shipper: The Procter & Gamble Distributing, P.O. Box 599, Cincinnati, OH 45201.

The following applications were filed in Region 2. Send protests to: ICC, Federal Reserve Bank Bldg., 101 N. 7th St., Room 620, Philadelphia, PA 19106.

MC 149170 (Sub-20TA), filed: October 10, 1980. Applicant: ACTION CARRIER, INC., 1000 East 41st Street, Sioux Falls, SD 57105. Representative: Carl L. Steiner, 39 South LaSalle Street, Chicago, IL 60603. Polyfilm, palyethylene film and bags, and plastic granules, and related items (Except Cammodities in Bulk) Between Minneapolis, MN and Denver, CO, on the one hand, and, on the other, points in the U.S. Supporting shipper: PolyTech Company, 1401 W. 94th Street, Minneapolis, MN 55440.

MC 142830 (Sub-4-3TA), filed: October 10, 1980. Applicant: TRANSHIELD TRUCKING, INC., 1000 North Harvester Road, West Chicago, IL 60185. Representative: E. Stephen Heisley, Suite 805, 666 Eleventh Street, NW, Washington, DC 20001. Contract, Irregular. (1) Steel and fiber cable, wire, rope, cordage and accessories, and (2) materials, equipment and supplies used in the manufacture, sale and distribution of commodities in (1) above (except commodities in bulk), between points in the U.S. (except AK and HI), under continuing contract(s) with Bridon American Corporation of Wilkes-Barre, PA for 270 days. Supporting shipper: Bridon American Corporation, Hanover Industrial Estate, South Main Road, Wilkes-Barre, PA 18702.

MC 145792F (Sub-4–3TA), filed:
October 10, 1980. Applicant: RED
MOVERS & VAN LINES, INC., 7000 S.
Chicago Ave., Chicago, IL 60637.
Representative: Walter L. Weart, 548
Anita St., Des Plaines, IL 60016.
Furniture or fixtures or parts thereof,
and material, equipment and supplies
used in the manufacture and distribution
thereof between Cook County, IL and
points in the U.S. (Except AK and HI).
Supporting shipper: Douglas Furniture
Corp., 5020 West 73rd St., Chicago, IL
60638.

MC 108382 (Sub-4–3TA), filed:
October 10, 1980. Applicant: SHORT
FREIGHT LINES, INC., 459 South River
Road, Bay City, MI 48706.
Representative: Richard L. Poirier (same
address as applicant). Automobile Parts,
between Lewiston, MI and Cook County,
Il. Supporting shipper: Lewiston Lustre,
Inc., 516 N. Airport Road, Lewiston, MI

MC 114632 (Sub-4-17TA), filed: October 10, 1980. Applicant: APPLE LINES, INC., P.O. Box 287, Madison, SD 57042. Representative: David E. Peterson (same address as applicant. Paint, lacquer, enamel, epoxies, resins, pigments, adhesives, rubber cement, and thinning and removing compounds; and materials, equipment, and supplies used in the manufacture of such commodities, between Shelby County, TN and Orange County, CA on the one hand, and, on the other, points in the United States. Supporting shipper: Pratt & Lambert Company, Inc., Box 22, Buffalo, NY 14240.

MC 128837 (Sub-4–20TA), filed:
October 9, 1980. Applicant: TRUCKING SERVICE, INC., P.O. Box 229,
Carlinville, IL 62626. Representative:
Michael W. O'Hara, 300 Reisch Building, Springfield, IL 62701. (a) Flex-el pads, from Memphis, TN to the facilities of Simmons U.S.A. at Atlanta, GA, Jacksonville, FL, Elizabeth, NJ, Columbus, OH, Dallas, TX, Kansas City, KS and Janesville, WI; (b) Syfi pads, from Nashville, TN to the facilities of Simmons U.S.A. at Atlanta, GA, Jacksonville, FL, Elizabeth, NJ,

Columbus, OH, Dallas, TX, Kansas City, KS and Janesville, WI; (c) *Duon*, from Seneca and Utica, SC to the facilities of Simmons U.S.A. at Atlanta, GA, Jacksonville, FL, Elizabeth, NJ, Columbus, OH, Dallas, TX, Kansas City, KS and Janesville, WI. Supporting shipper: Simmons U.S.A., P.O. Box 105032, Atlanta, GA 30348.

MC 311 (Sub-4-1TA), filed October 9, 1980. Applicant: BURREN TRANSFER COMPANY, Second & Berkley Streets, Elgin, IL 60120. Representative: Eugene L. Cohn, One North LaSalle St. Chicago, IL 60602. Foodstuffs, Meats, Meat Products and Meat By-Products and articles distributed by meat packinghouses between points in Jo Daviess, Stephenson, Winnebago, Boone, Mc Henry, Lake, Carrol, Ogle, De Kalb, Kane, Du Page, Cook, Whiteside, Lee, Kendall, Will, Rock Island, Henry, Bureau, La Salle, Grundy, Putnam, Stark, Marshall, Livingston, Kankakee, and Iroquois Counties IL; Lake and Porter Counties, IN; and Rock, Kenosha, Walworth and Racine Counties, WI. An underlying ETA seeks 120 days authority. Supporting shipper: Swift Independent Packing Company, Division of Swift & Company, 115 West Jackson Blvd., Chicago, IL 60604.

MC 142779 (Sub-4-TA), filed: October 9, 1980. Applicant: WEIER AIR FREIGHT, INC., 4928 S. Second St., Milwaukee, WI 53207. Representative: Wayne W. Wilson, 150 E. Gilman St., Madison, WI 53703. General commodities (except those of unusual value, household goods as defined by the Commission, classes A & B explosives, commodities in bulk, and those requiring special equipment) between points in Brown, Calumet, Dodge, Fond du Lac, Kenosha, Manitowoc, Milwaukee, Outagamie, Ozaukee, Racine, Sheboygan, Walworth, Washington, Waukesha, and Winnebago Counties, WI, on the one hand, and, on the other, Milwaukee, WI and Chicago, IL and its commercial zone. An underlying ETA seeks 120 days authority. RESTRICTION: Restricted to the transportation of traffic having a prior or subsequent movement by water. Supporting shippers: Schenkers International Forwarders, Inc., 4950 South 2nd St., Milwaukee, WI 53207; Arthur J. Fritz and Company, 2301 Mount Prospect Road, Des Plaines, IL 60018; Micro Design, Division of Bell & Howell, 857 W. State St., Hartford, WI 53027; and Mariner International Company, Divison of Brunswick, 1939 Pioneer Road, Fond du Lac, WI 54935.

MC 147488 (Sub-4-4TA), filed: October 9, 1980. Applicant: Burt Clifford Transport, Inc., Box 400, Ruthven, Ontario, Canada NOP 2GO.
Representative: Miss Wilhelmina
Boersma, 1600 First Federal Building,
Detroit, MI 48226. Glassware, glass table
products, molds, empty cartons and
pallets, between ports of entry on the
U.S.-Canada International Boundary
Line in MI and NY, on the one hand,
and, on the other, points in PA, WV, NY,
MD, NJ, MI and OH, restricted to
shipments moving to or from facilities of
Libbey-St. Clair, Inc. at Wallaceburg,
Ont. Supporting shipper: Libbey-St.
Clair, Inc., 1250 James Street,
Wallaceburg, Ont., Canada N8A 4L8.

MC 76266 (Sub-4-12TA), filed:
October 7, 1980. Applicant: ADMIRAL-MERCHANTS MOTOR FREIGHT, INC., 2625 Territorial Road, St. Paul, MN 55114. Representative: Robert P. Sack, P.O. Box 6010, West St. Paul, MN 55118. Furnaces, house heating, hot air from the facilities of Applies Air Systems, Inc. at St. Paul, MN to all points in the U.S. An underlying ETA seeks 120 days authority. Supporting shipper: Applied Air Systems, Inc., 2475 Doswell Avenue, St. Paul, MN 55108.

St. Paul, MN 55108.

MC 150786 (Sub-4–2TA), filed:
October 9, 1980. Applicant: Bobby

Barnes & Charles Fitzpatrick, d.b.a. B & F TRUCKING CO. (a partnership), 3240 Sangamon St., Steger, IL 60415. Representative: Philip A. Lee, 120 W. Madison St., Chicago, IL 60602. I-Pasta products, spaghetti, noodles and macaroni, between IL, KS, & NJ. II-Manuafactured fertilizers, in 50 pound packages, between CA, GA, IN, IL, LA, MI, MO, NJ, OH, TX, AR, MS, WI, & NC, Restricted to transportation under continuing contracts with D'AMICO FOODS CO. & WM. C. LYONS ASSOCIATED, LTD. Supporting shipper: D'AMICO FOODS COMPANY, 3601 Chicago Road, Steger, IL 60475. WM. C. LYONS ASSOCIATED, LTD., 21141 Governors Hwy., Matteson, IL 60443.

MC 95876 (Sub-4-5), filed: October 7, 1980. Applicant: ANDERSON TRUCKING SERVICE, 203 Cooper Avenue N, St. Cloud, MN 56301. Representative: William L. Libby (address same as applicant). (1) Aluminum ingots and billets from Ferndale, WA to Rockwall, TX (2) Aluminum scrap (a) from Alexandria, MN, Oklahoma City, OK, Bryan, TX and Sanford, FL to Rockwall, TX and Magnolia, AR, and (b) from Sanford, FL to Frederick, MD and (3) Aluminum and aluminum products from Rockwall, TX to Lancaster, PA. Supporting shipper: Howmet Aluminum Corp., 475 Steamboat Road, Greewich, CT 06830.

MC 115876 (Sub-4-1TA), filed: October 8, 1980. Applicant: ERWIN HURNER, 413 Valley Avenue, Moorhead, MN 56560. Representative: Thomas J. Van Osdel, 502 First National Bank Bldg., Fargo, ND 58126. Contract Irregular: Potato flakes, from the facilities of The Pillsbury Company at or near Grand Forks, ND, to Golden Valley, MN. Restricted to traffic moving under continuing contract(s) with The Pillsbury Company. An underlying ETA seeks 120 days authority. Supporting shipper: The Pillsbury Company, Consumer Products Division, 1100 North 4th Street, LeSueur, MN 565058.

MC 152005 (Sub-4-2TA), filed: October 8, 1980. Applicant: TRANSCONTINENTAL FREIGHT SYSTEMS, INC., 2550 South Archer Avenue, Chicago, IL 60608. Representative: Edward G. Bazelon, 39 South La Salle Street, Chicago, IL 60603. Contract Irregular: General commodities (except articles of unusual value, household goods as defined by the Commission, classes A and B explosives, commodities in bulk and those requiring special equipment), between points in the United States (except AK and HI), under a continuing contract with International Nu-Way Shippers, Inc., of Chicago, IL. Supporting shipper: International Nu-Way Shippers, Inc., 3333 South Iron Street, Chicago, IL

MC 108185 (Sub-4-8TA), filed:
October 9, 1980. Applicant: JACK COLEDIXIE HIGHWAY COMPANY, 2625
Territorial Road, St. Paul, MN 55114.
Representative: Robert P. Sack, P.O. Box
6010, West St. Paul, MN 55118. Lumber;
Building materials; Posts and poles,
wooden, from the plant site of Newburg
Road Lumber Co., Inc. at or near
Haleyville, AL to points in IL, IN, IA, KS,
KY, MI, MN, MO, NE, OH, PA, TN and
WI. Supporting shipper: Newburg Road
Lumber Co., Inc., P.O. Box 548,
Haleyville, AL 35565.

MC 139151 (Sub-4–3TA), filed October 10, 1980. Applicant: CANUS TRUCKING, LTD., 150 Sutherland Ave., Winnipeg, Manitoba, Canada R2W 5K4. Representative: Chester A. Zyblut, 366 Executive Bldg., 1030 15th St., N.W., Washington, D.C. 20005. Paper (except newsprint), from Hamilton, OH, Chillocothe, OH, Aurora, IL and Plainwell, MI to Noyes, MN on the U.S./ Canada border. Supporting shipper: Inter City Papers Limited, Ville LaSalle, Quebec H8R 3W1.

MC 139482 (Sub-4–18TA), filed October 1, 1980. Applicant: NEW ULM FREIGHT LINES, INC., P.O. Box 877, New Ulm, MN 56073. Representative: Barry M. Bloedel, P.O. Box 877, New Ulm, MN 56073. Tires, tubes, automotive accessories and related products (except commodities in bulk), from

Buffalo, NY; Camden, AR; Carlisle, PA; Cincinnati, OH; Conshohoken, PA; Des Moines, IA; Eau Claire, WI; Elk Grove Village, IL; Findlay, OH; Indiana, PA; Indianapolis, IN; Jackson, MS; Kansas City, MC; Lenexa, KS; Little Rock, AR; Morton, IL; and Natchez, MS to Minneapolis and St. Paul, MN. An underlying ETA seeks 120 days authority. Supporting shipper: Trans-Continental Tire Sales, Inc., 7968 Main St. N.E., Fridley, MN 55432.

MC 118612 (Sub-4-4TA), filed October 4, 1980. Applicant: COLUMBIA
TRUCKING, INC., 700-131st Place,
Hammond, IN 46320. Representative:
Richard A. Kerwin, 180 North La Salle
Street, Chicago, IL 60601. Hot asphalt, in
bulk, in tank vehicles. From McCook, IL
to Detroit, MI. Supporting shipper:
Trumbull Asphalt Division of OwensCorning, Fiberglas Corporation, 59 &
Archer Road, Summit, IL 60501.

MC 134022 (Sub-4-1TA), filed October 8, 1980. Applicant: RICHARD A. ZIMA, d.b.a., ZIPCO, P.O. Box 715, West Bend, WI 53095. Representative: Gerald K. Gimmel, Suite 145, 4 Professional Dr., Gaithersburg, MD 20760. Such commodities as are dealt in by retail gift and curio shops, from the facilities of Swiss Colony, Inc. and Swiss Colony Stores, Inc., at Madison and Monroe, WI to points in the U.S. (except AK and HI). Supporting shipper: Swiss Colony, Inc., 1112 7th Ave., Monroe, WI 53566

MC 152132 (Sub-4-1TA), filed October 9, 1980. Applicant: FRANK PEYERL, P.O. Box 607, Cando, ND 58324. Representative: David C. Britton, 1425 Cottonwood St., Grand Forks, ND 58201. Foodstuffs (including in bulk), and machinery and supplies used in the manufacture thereof, between Towner County, ND on the one hand, and, on the other, points in the U.S. Supporting shipper: Noodles by Leonardo, Cando, ND 58324

MC 151507 (Sub-4-3TA), filed October 9, 1980. Applicant: J. LAKES TRUCKING, INC., 2957 S. E. St., Indianapolis, IN 46206. Representative: David A. Turano, 100 E. Broad St., Columbus, OH 43215. (1) Paper and paper products and (2) materials, equipment and supplies used in the manufacture, sale and distribution of the commodities in (1) above (except commodities in bulk) between pts. in Butler County, OH, on the one hand, and, on the other, pts. in the U.S. (except AK and HI). Restricted to traffic originating at or destined to the facilities of The Beckett Paper Co. Supporting shipper: The Beckett Paper Co., 4th & Buckeye Sts., Hamilton, OH 45012.

MC 146761 (Sub-4–1TA), filed October 8, 1980. Applicant P. J. TRUCKING, INC., P.O. Box 376, Summit, IL 60501. Representative: Norman A. Cooper, 145 W. Wisconsin Ave., Neenah, WI 54956.

Nonexempt Food or Kindred Products

(1) Between points in CA in interstate commerce restricted to shipments in containers or trailers having a prior or subsequent movement by rail. (2) Between Chicago, IL and Points in IA, IL, IN, KY, MI, MO, OH, PA and WI restricted to shipments in containers or trailers having a prior or subsequent movement by rail. An underlying ETA seeks 120 days authority. Supporting shippers: Weibel Champagne Vineyards, 1250 Sanford Avenue, Mission, San Jose, CA 94538, Delicato Vineyards, 12001 S. Hwy 99, Manteca, CA 95336 and Gloreitta Foods, P.O. Box 5040, San Jose, CA 95150.

The following applications were filed in region 5. Send protests to: Consumer Assistance Center, Interstate Commerce Commission, Post Office Box 17150, Fort Worth, TX 76102.

MC 200 (Sub-5-57TA), filed October 8, 1980. Applicant: RISS INTERNATIONAL CORPORATION, P.O. Box 100, 215 W. Pershing Road, Kansas City, MO 64141. Representative: H. Lynn Davis (same as applicant). General commodities (except household goods as defined by the Commission and classes A & B explosives), between Grant County, KS, Montgomery County, TX, and Marshall County, WV, on the one hand, and, on the other, points in CA, CO, CT, DC, DE, IA, IL, IN, KS, KY, MA, MD, MI, MO, NE, NJ, NY, OH, OK, PA, RI, TX, VA, AND WV. Restricted to shipments originating at or destined to facilities used by Columbian Chemical Co., its suppliers, or vendors. Supporting shipper: Columbian Chemical Co., P.O. Box 37, Tulsa, OK 74102.

MC 200 (Sub-5-58TA), filed October 9, 1980. Applicant: RISS INTERNATIONAL CORPORATION, P.O. Box 100, 215 W. Pershing Road, Kansas City, MO 64141. Representative: H. Lynn Davis (same as applicant). Bracing, bulkheads, or fiberborad or paper and bracing, blocks, or panels, fiberborad, paper, or corrugated, between the facilities of Down River Forest Products at or near Waco, TX, on the one hand, and, on the other, Lawrence, KS. Restricted to shipments originating at the named origins and destined to the named destinations. Supporting shipper: Down River Forest Products, 7201 Imperial, Waco, TX 76710.

MC 200 (Sub-5-59TA), filed October 9, 1980. Applicant: RISS INTERNATIONAL CORPORATION, P.O. Box 100, 215 W. Pershing Road, Kansas City, MO 64141. Representative: H. Lynn Davis (same as applicant). General commodities (except those of unusual value, Classes A & B explosives, household goods as defined by the Commission, commodities in bulk, and those requiring special equipment), between Webster County, KY, on the one hand, and, on the other, points in CA, CO, CT, DC, DE, IA, IL, IN, KS, KY, MA, MD, MI, MO, NE, NJ, NY, OH, OK, PA, RI, TX, VA, & WV Restricted to shipments originating at or destined to facilities used by Anaconda Aluminum Co., its affiliates, suppliers, or vendors. Supporting shipper: Anaconda Aluminum Co., 2700 First National Tower, P.O. Box 32860, Louisville, KY 40232.

MC 29910 (Sub-5-54TA), filed October 9, 1980. Applicant: ABF FREIGHT SYSTEM, INC., 301 South Eleventh Street, Fort Smith, AR 72901 Representative: Joseph K. Reber (address same as applicant). Common, Regular. General commodities (except those of unusual value, classes A and B explosives, household goods as defined by the Commission, commodities in bulk and those requiring special equipment), serving points in Sussex, Warren, Morris and Passaic Counties, NJ as intermediate and off-route points in connection with applicant's existing regular route authority between New York, NY and Raleigh, NC. Applicant intends to tack and interline. Supporting Shipper (s): 6.

MC 30844 (Sub-5–24TA), filed October 8, 1980. Applicant: KROBLIN REFRIGERATED XPRESS, INC., 4616 East 67 Street, Tulsa, OK 74121. Representative: Robert Kroblin, P.O. Box 21222, Tulsa, OK 74121. Alcoholic beverages (except malt beverages and commodities in bulk) between AR, CA, FL, IN, IL, KY, LA, MA, MI, MO, NJ, NY, OH, OK, TN, and TX. Restricted to transportation originating at or destined to the facilities utilized by Jarboe Sales Company. Supporting shipper: Jarboe Sales Company, 6924 East Reading Place, Tulsa, OK 74151.

MC 35320 (Sub-5-33), filed October 9, 1980. Applicant: T.I.M.E.-DC, INC., 2598 74th Street, P.O. Box 2550, Lubbock, TX 79408. Representative: Kenneth G. Thomas (same address as applicant). Common, regular. General Commodities, except household goods as defined by the Commission, and Classes A and B explosives, serving Beaumont, TX and its commercial zone as an off-route point in connection with carrier's otherwise authorized regular route operations. Supporting shippers: 6.

Note.—Applicant intends to tack to its existing authority and any authority it may

obtain in the future and interline with other carriers.

MC 82841 (Sub-5-3TA), filed October 8, 1980. Applicant: HUNT TRANSPORTATION, INC., 10770 "I" Street, Omaha, NE 68127. Representative: Donald L. Stern, 7171 Mercy Road, Suite 610, Omaha, NE 68106. (1) Metal products, fabricated steel products, and (2) materials and supplies used in the manufacture of (1) above between Lancaster County, NE, on the one hand, and, on the other, points in the U.S. (except AK and HI). Supporting shipper: Brownie Manufacturing Co., Inc. and Central Nebraska Tubing, a Subsidiary of Brownie Manufacturing Co., Inc. 1777 U.S. Highway 6, Waverly, NE 68462.

MC 85718 (Sub-5-1TA), filed October 9, 1980. Applicant: SEWARD MOTOR FREIGHT, INC., P.O. Box 126, Seward, NE 68434. Representative: Michael J. Ogborn, P.O. Box 82028, Lincoln, NE 68501. Automotive parts, accessories, and tools, between Portland, OR on the one hand, and, on the other, points in WA and ID. Supporting shipper: Walker Manufacturing Company, 12229 N. Burgard, Portland, OR 97203.

MC 117119 (Sub-5-35TA), filed October 8, 1980. Applicant: WILLIS SHAW FROZEN EXPRESS, INC., P.O. Box188, Elm Springs, AR 72728. Representative: L. M. McLean (same address as applicant). (1) Confectionery and (2) materials, supplies, and equipment used in the manufacture, sale, and distribution of confectionery (except commodities in bulk) between Selma, AL on the one hand and on the other points in the U.S. (except AK & HI). Supporting shipper(s): American Candy Manufacturing Co., P.O. Box 879, Selma, AL 36701.

MC 117373 (Sub-5–2TA), filed October 9, 1980. Applicant: NU–WAY TRUCKING INC., 101 E. Monroe, Owensville, MO 65066. Representative: Dennis D. Dunton (same address as applicant). Contract irregualr: Steel pipe and tubing between points in the State of TX, on the one hand, and, on the other, points in AR, IL, LA, MO, OK and TN, under continuing contract with Southern Metals Div. of MPL Industries. Supporting shipper: Southern Metals Div. of MPL Industries, 12900 Preston Road, Dallas, TX 75230.

MC 118341 (Sub-5–2TA), filed October 7, 1980. Applicant: VALLEY TRUCKING CO., INC., P.O. Box 2298, Brownsville, TX 78520. Representative: Billy R. Reid, 1721 Carl Street, Fort Worth, TX 76103. (1) Electrical parts, components and articles used in the manufacture of automobile radios; and (2) circuit boards and parts for automobile radios;

(1) from Kokomo and Indianapolis, IN and Oak Creek, WI, to the ports of entry at Brownsville, TX, and (2) from the ports of entry at Brownsville, TX, to Kokomo, IN; restricted to shipments in export or import through service in carrier equipment. Supporting shipper: Delco Electronic Div. General Motors Corp., 700 E. Firmin St., Kokomo, IN 46901.

MC 119399 (Sub-5–28TA), filed October 9, 1980. Applicant: CONTRACT FREIGHTERS, INC., P.O. Box 1375, 2900 Davis Boulevard, Joplin, MO 64801. Representative: Thomas P. O'Hara (same as applicant). Liquid resin solution, in drums and pails, (except in bulk), from Mayes County OK to points in CO, FL, FA and IA. Supporting shipper: Interplastic Corporation, Commercial Resins Division, Bartlesville, OK.

MC 119399 (Sub-5–29TA), filed October 9, 1980. Applicant: CONTRACT FREIGHTERS, INC., P.O. Box 1375, 2900 Davis Boulevard, Joplin, MO 64801. Representative: Thomas P. O'Hara (address same as applicant). (1) Malt Beverages: (2) Wines and Spirits; (1) From Peoria, IL to Springfield, MO; (2) From points in CA to Springfield, MO. Supporting shipper: Murray Distributing Company, Springfield, MO.

MC 119493 (Sub-5-46TA), filed October 9, 1980. Applicant: MONKEM COMPANY, INC., P.O. Box 1196, Joplin, MO 64801. Representative: Thomas D. Boone, Traffic Manager, Monkem Company, Inc., P.O. Box 1196, Joplin, MO 64801. General commodities (except classes A & B explosives). Between the facilities owned or utilized by Velsicol Chemical and points in the U.S. Supporting shipper: Edward A. Wysocki, Traffic Manager, Velsicol Chemical Corporation, 341 E. Ohio, Chicago, IL 60611.

MC 119741 (Sub-5-19TA), filed October 9, 1980. Applicant: GREEN FIELD TRANSPORT COMPANY, INC., 1515 Third Avenue, NW., P.O. Box 1235, Fort Dodge, IA 50501. Representative: D. L. Robson (address same as applicant). General commodities (except in bulk, in tank vehicles), from points in the U.S. to Webster County, IA. (Supporting shipper: White Transfer & Storage, Inc., P.O. Box 1355, Fort Dodge, IA 50501.)

MC 134405 (Sub-5–13TA), filed October 8, 1980. Applicant: BACON TRANSPORT COMPANY, P.O. Box 1134, Ardmore, OK 73401. Representative: Wilburn L. Williamson, Suite 615–East, The Oil Center, 2601 Northwest Expressway, Oklahoma City, OK 73112. Barite, in bulk, from Galveston, TX to points in LA. Supporting shipper: Milchem Inc., a

Division of Baker International, P.O. Box 22111, 3920 Essex Lane, Houston, TX 77027.

MC 135797 (Sub-5–73TA), filed October 8, 1980. Applicant: J. B. HUNT TRANSPORT, INC., Post Office Box 130 Lowell, AR 72745. Representative: Paul R. Bergant, Post Office Box 130, Lowell, AR 72745. *Textiles:* Between Dallas County, TX on the one hand, and, on the other, points in the U.S. (except AK and HI). Supporting shipper: Southern Textiles, 11448 Reeder Road, Dallas, TX 75229.

MC 138634 (Sub-5-2TA), filed October 9, 1980. Applicant: MARSHALL MOTOR COACH, INC., 1409 East Anson, Marshalltown, IA 50158. Representative: William L. Fairbank, 1980 Financial Center, Des Moines, IA 50309. Common, irregular, Meat, meat products and meat by-products, from Marshalltown, IA, to points in the U.S. in and east of ND, SD, NE, CO and NM. Supporting shipper: Marshall Packing Company, Inc., 816 Union Street, Marshalltown, IA 50158.

MC 140033 (Sub-5-7TA), filed October 9, 1980. Applicant: COX REFRIGERATED EXPRESS, INC., 10606 Goodnight Lane, Dallas, TX 75220. Representative: Jackson Salasky, P.O. Box 45538, Dallas, TX 75245. Floor coverings and/or materials and supplies used in the installation of floor coverings from Los Angeles, and Orange, CA and Bartow, Floyd, Gilmer, Gordon, Murray, Walker and Whitfield Counties, GA to Bell, Bexar, Dallas, Paris, Nueces, Tarrant and Travis Counties, TX for 270 days. Supporting shipper(s): L. D. Brinkman, P.O. Box 47586, Dallas, TX 75247 and Longhorn Carpet Distributing Company, P.O. Box 17035, Austin, TX 78760.

MC 141865 (Sub-5-12TA), filed October 9, 1980. Applicant: ACTION DELIVERY SERVICE, INC., 2401 West Marshall Drive, Grand Prairie, TX 75051. Representative: A. William Brackett, 1108 Continental Life Building, Fort Worth, TX 76102. Contract; Irregular. Such commodities as are dealt in or used by manufacturers and distributors of paint, chemicals and related articles, between Dallas County, TX, and points in AR and LA. Supporting shipper: The Sherwin-Williams Company, 2802 W. Miller Road, Garland, TX 75040.

MC 142672 (Sub-No. 5–15TA), filed October 6, 1980. Applicant: DAVID BENEUX PRODUCE & TRUCKING, INC. Post Office Drawer F, Mulberry, AR 72947. Representative: Don Garrison, Esq., Post Office Bex 1065, Fayetteville, AR 72701. Candy and Confectionery and display and advertising materials related thereto, between the facilities of Tootsie Roll Industries, Inc., at or near

Chicago, IL, on the one hand, and, on the other, points in AR, CA, MI, MO, OH, OR and TX. Restricted to the transportation of traffic originating at or destined to the facilities of Tootsie Roll Industries, Inc. Supporting shipper: Tootsie Roll Industries, Inc., 7401 South Cicero Avenue, Chicago, IL 60629.

MC 144393 (Sub 5–2TA), filed October 8, 1980. Applicant: BORDER DISTRIBUTING COMPANY, 7800 S. Angora, P.O. Box 4423, El Paso, TX 79914. Representative: Gene Crutcher, same as applicant. Copper Sulphate, in Packages, from El Paso County, TX to points in CA. Supporting shipper: Phelps Dodge Corporation, New York, N.Y.

MC 145149 (Sub-5-4TA), filed October 9, 1980. Applicant: MATADOR SERVICE, INC., P.O. Box 2256, Wichita, KS 67201. Representative: Clyde N. Christey, KS Credit Union Bldg., 1010 Tyler, Suite 110L, Topeka, KS 66612. COKE, in dump vehicles with prior movement via water transportation, from Decatur, Florence, Guntersville and Sheffield, AL; and Chattanooga and Knoxville, TN to the states of AL; GA; MS & TN. Supporting shipper: Koch Carbon, Inc., 888 Worcester St., Wellesley, MA 02181.

MC 150330 (Sub-5-7TA), filed October 7, 1980. Applicant: BELCO, INC., 2101 West Main Street, Jacksonville, AR 72076. Representative: Ron Harvey, 2101 West Main Street, Jacksonville, AR 72076, (501) 982-6511. Contract irregular paper, paper products, paper bags, plastic bags, and bags constructed of paper and plastic combined between the facilities of Great Plains Bag Corporation at Des Moines, IA; Hodge, LA; Jacksonville, AR; and New Philadelphia, OH, and all points in the U.S. Supporting shipper: Great Plains Bag Corporation, 2201 Bell Avenue, Des Moines, IA 50321.

MC 152128 (Sub-5-1TA), filed October 8, 1980. Applicant: STATE TRANSPORT SERVICE, INC., 13029 Market Street, Houston, TX. Representative: C. W. Ferebee, 720 North Post Oak, Suite 230, Houston, TX 77024. Iron and steel articles between Harris County, TX, on the one hand, and, on the other, AR, CO, LA, MS, NM, and OK. Supporting shipper: Texas Steel & Wire, Inc., 2002 Brittmore, Houston, TX.

MC 152137 (Sub-5-1TA), filed October 9, 1980. Applicant: AMCO TRANSPORTATION, A. M. COX AND JAMES CONNER, c.b.a., 1305 Wildbriar Street, Lüfkin, TX 75901. Representative: Billy R. Reid, 1721 Carl Street, Fort Worth, TX 76103. (1) Household appliances, (2) television sets and recorders (tape or wire), and (3) parts and accessories for household

appliances, televisions and recorders, from the facilities of General Electric Company at Little Rock, AR to points in LA, MS, NM, OK and TX. Supporting shipper: General Electric Company, 6901 Lindsey Rd., Little Rock, AR 72206.

MC 146616 (Sub-5-7TA), filed September 12, 1980. Applicant: B&H MÔTOR FREIGHT, INC., 4024 West 21st Street, Tulsa, OK 74107. Representative: Fred Rahal, Jr., Suite 305, Reunion Center, 9 East Fourth Street, Tulsa, OK 74103. Contract; Irregular. (1) Concrete curing compounds; (2) Materials and supplies used in the production and distribution of the commodities named in (1) above, between the facilities of C & S Manufacturing Co., at Kansas City, KS, on the one hand, and, on the other, points in CA, FL, GA, IL, LA, MO, MS, OK, OH, TX and WA. Supporting shipper: C & S Manufacturing Go., 2129 S. 74th St., Kansas City, KS 66106.

MC 151902 (Sub-5-1TA), filed September 18, 1980. Applicant: C & S CARRIER SERVICE, 311 East Buena Vista Springfield, MO 65807 Representative: Gene Christenson (same as applicant). General Commodities, (with usual restrictions) moving on Freight Forwarders bills of lading, restricted to shippers moving on Acme ABC-TNT, Trans National transport, bills of lading, Between points in WA, OR, CA, NV, ID, MT, WY, UT, AZ, NM, CO, ND, SD, NE, KS, OK, TX, MO, IA, MN, WI, MI, IL, IN, OH, KY, TN, PA, WV. Supporting shippers: Acme Fast Freight, Inc., ABC-TNT Trans National Transport, Inc., 2110 Alhambra Avenue, Los Angeles, CA 90031.

MC 11592 (Sub-5-5TA), filed October 10, 1980. Applicant: BEST REFRIGERATED EXPRESS, INC., P.O. Box 7365, 824 Livestock Exchange Bldg., Omaha, NE 68107. Representative: F. E. Myers, P.O. Box 7365, Omaha, NE 68107. Meats, meat products, meat by-products and articles distributed by meatpacking houses, as defined in Sections A and C of Appendix I to the report in Descriptions in Motor Carrier Certificates, 61 M.C.C. 209 and 766 (except commodites and hides in bulk, in tank vehicles). From: Sedwick County in KS to: Points in IA, NE, MN, SD, CO, IL, IN, OH, MI and WI. Supporting shipper: Dubuque Packing Company, P.O. Box 4225, Wichita, KS 67214.

MC 35320 (Sub-5-34TA), filed October 10, 1980. Applicant: T.I.M.E.-DC, INC., 2598 74th Street, P.O. Box 2550, Lubbock, TX 79408. Representative: Kenneth G. Thomas (same address as applicant). Common, regular. General Commodities, except household goods as defined by the Commission, and Classes A and B explosives, serving Reno, NV. and

Sparks, NV. and their commercial zones as off-route points in connection with carrier's otherwise authorized regular route operations. Supporting shippers: 5

Note.—Applicant intends to tack to its existing authority and any authority it may obtain in the future and interline with other carriers.

MC 113908 (Sub-5–21TA), filed October 10, 1980. Applicant: ERICKSON TRANSPORT CORP., 2255 North Packer Road, P.O. Box 10068 G.S., Springfield, MO 65804. Representative: B. B. Whitehead (same address as applicant). Fruit Juice and Fruit Juice Contentrates Between (Soledad), Monterey County, CA, on the one hand, and, on the other, (Litchfield), Litchfield County, CT. Supporting shipper: Haight Vineyards, Chestnut Hill, Litchfield, CT 06759.

MC 126930 (Sub-5-4TA), filed October 10, 1980. Applicant: BRAZOS TRANSPORT CO., P.O. Box 2746 Lubbock, TX 79408. Representative: Richard Hubbert, Sims, Kidd, Hubert & Wilson, P.O. Box 10236, Lubbock, TX 79408, (806) 763-9555. Iron and Steel Articles, and materials, equipment and supplies used in the manufacture, distribution and installation of such commodities, between Harris County, TX, on the one hand; and on other, points in the states of OK, LA, MS, AR, MO, KS, CO, NE, SD, ND, NM, MN, WI, IA, IL, TN, AL and TX. Supporting shipper: Shinko Wire America, Inc., 11020 Tanner Road, P.O. Box 218808, Houston, TX 77218.

MC 151504 (Sub-5-2), filed October 10, 1980. Applicant: PHELCO, INC., 11842 Missouri Botton Road, St. Louis, MO 63042. Representative: B. W. LaTourette, Jr., 11 S. Meramec, Suite 1400, St. Louis, MO 63105, (314) 737-0777. Such commodities as are dealt in by retail chain grocery and food business houses and materials and supplies used in the manufacture and distribution of the above, except commodities in bulk, between CA, CO, FL, GA, LA, MD, MI, MN, MO, NJ, NC, OH, OR, RI, and TX. Supporting shipper(s): Lever Bros. Company, 1400 N. Pennsylvania, St. Louis, MO 63133.

MC 152151 (Sub-5-1TA), filed October 10, 1980. Applicant: UNITED PETROLEUM TRANSPORTS, INC., 4312 S. Georgia Place, Okla. City, OK 73129. Representative: C. L. Phillips, Room 248—Classen Terrace Bldg, 1411 N. Classen, Oklahoma City, OK 73106. Petroleum and Petroleum Products, between points in OK on the one hand, and on the other, points in AR. Supporting shipper(s): Sanders Oil Company, P.O. Box 457, Grove, OK 74344.

MC 152157 (Sub-5-1TA), filed October 10, 1980. Applicant: CLARENCE R. MINKS, Route #2, Box 58D, Broseley, MO 63932. Representative: Clarence R. Minks, Route #2, Box 58D, Broseley, MO 63932. Contract: Irregular. Ingredients of livestock feed and poultry feed which consists of alfalfa meal, soybean meal, middlings, rice by-products, cotton seed meal, and bagged agriculture lime, from points in AR, IL, KY, TN, and MS to Sikeston, MO. Restricted to transportation performed for Cargill, Inc. Supporting shipper: Cargill, Inc., 410 West Malone, Sikeston, MO 63801.

THE FOLLOWING APPLICATIONS WERE FILED IN REGION 6. SEND PROTESTS TO: INTERSTATE COMMERCE COMMISSION, REGION 6 MOTOR CARRIER BOARD, P.O. BOX

7413, SAN FRANCISCO, CA 94120. MC 116544 (Sub-6-19TA), filed October 8, 1980. Applicant: ALTRUK FREIGHT SYSTEMS INC., 1703 Embarcadero Rd., Palo Alto, CA 94303. Representative: Richard G. Lougee, P.O. Box 10061, Palo Alto, CA 94303. Frozen prepared foods between Riverside County, Orange County, CA, Bernalillo County, NM and all points in the states of AL, CO, FL, GA, IA, IN, KY, LA, MI, MO, MS, NE, NM, OH, TN, and TX for 270 days. An underlying ETA seeks 120 days authority. Restriction: Restricted to or from the facilities of Butcher Boy Foods. Supporting shipper: Butcher Boy Foods, 12155 Magnolia Avenue, Riverside, California.

MC 133276 (Sub-6-1TA), filed October 7, 1980. Applicant: BERRY TRANSPORT, INC., 5315 NW St. Helens Rd., Portland, OR 97210. Representative: Nick I. Goyak, O'Connell, Goyak & Ball, P.C., One Southwest Columbia, Suite 555, Portland, OR 97258. General commodities (except classes A & B explosives, household goods as defined by the Commission), in containers, container chassis, iron and steel articles and machinery between points in OR, WA, ID, CA, MT and UT for 270 days. Supporting shippers: Johnson Scanstar Line, General Steamship Corp., 421 SW Sixth Avenue, Portland, OR 97204; Japan Line (USA) Ltd., 421 SW Sixth Avenue, Portland, OR 97204; Del Monte Corporation, 1425 NE Irving, Portland, OR 97232.

MC 41932 (Sub-6-2TA), filed October 6, 1980. Applicant: BROWNING FREIGHT LINES, INC., 650 So. Redwood Rd., Salt Lake City, UT 84104. Representative: Ronald D. Browning, 1321 S. E. Water Ave., Portland OR 97214. Common Carrier: Regular Route: General Commodities (except household goods) between Elko, NV and Reno, NV serving all intermediate points over

Interstate Hwy 80 for 270 days.
Authority is requested to tack and to interline. Supporting shipper: There are 38 supporting shippers. Their statements may be examined at the Regional office listed. An underlying ETA seeks 120 days authority.

MC 152123 (Sub-6-1TA), filed October 6, 1980. Applicant: JAMES L. BUSCHBOM, P.O. Box 927, Livingston, MT 59047. Representative: Alma Lea Longmire, P.O. Box 30193, Billings MT 59107. Contract Carrier Irregular routes: Lumber from Pablo, MT to all points in the U.S.A. for the account of Plum Creek Lumber Company, for 270 days. An underlying ETA seeks 120 days authority. Supporting shipper: Plum Creek Lumber Company, Plant #2, Pablo, MT 59855.

MC 141431 (Sub-6-1TA), filed October 7, 1980. Applicant: CAL-VALLEY TRANSPORTATION, INC., 1315 East Holt Blvd., Ontario, CA 91761. Representative: Robert Fuller, 13215 E. Penn St., Suite 310, Whittier, CA 90602. Contract Carrier, Irregular routes: Frozen fruits and vegetables from Watsonville and Atwater, CA and Bear Lake and Decatur, MI to points in the United States (except AK and HI) under contract with J. R. Wood, Inc. for 270 days authority. Supporting shipper: J. R. Wood, Inc., 7916 West Bellevue, Atwater, CA 95301.

MC 151620 (Sub-6-1TA), filed October 8, 1980. Applicant: COBRA TRUCKING SERVICE, INC., 4012 N. 85th Ave., Phoenix, AZ 85037. Representative: Lawrernce J. Exe., 1701 W. Walnut Parkway, Comption, CA 90220. Contract carrier, irregular routes: General commodities except household goods as defined by the Commission and classes A and B explosives), between Los Angeles and its commercial zone; CA and Maricopa County and Tucson, AZ, for 270 days. An under lying ETA seeks 120 days. Supporting shipper: LAWI/ CSA Consolidators, Inc., 5610 S. Soto St., Huntington Park, CA 90255.

MC 42487 (Sub-6-36TA), filed October 6, 1980. Applicant: CONSOLIDATED FREIGHTWAYS CORPORATION OF DELAWARE, 175 Linfield Dr., Menlo Park, CA 94025. Representative: V. R. Oldenburg, P.O. Box 3062, Portland, OR 97208. Common carrier, regular routes: General Commodities, (except those of unusual value, Classes A and B explosives, livestock, green hides, household goods as defined by the Commission, commodities in bulk, and those requiring special equipment). Serving the facilities of Purolator, Inc., and Mr. Hanger Corp., Inc., at or near Ringtown, PA, Air Products & Chemicals and J. E. Morgan Kitting Mills, Inc., at or

Anchor Co., at or near Tremont, PA, as off-route points in connection with carrier's otherwise authorized regular route operations, for 270 days. Applicant intends to tack to its existing authority and any authority it may acquire in the future. The proposed authority will be tacked or joined with authority in Docket No. MC 42487 Sub 578, as an offroute point, the Sub 578 authorities, in turn, will be tacked or joined with other present authorities of Applicant at such points as Boston, MA, Buffalo, NY, Chicago, IL, Cincinnati, OH, Detroit, MI, Indianapolis, IN, Minneapolis, MN and St. Louis, MO, to permit service to and from points throughout the United States. Applicant proposes to interline traffic with its present connecting carriers at authorized interline points throughout the United States as provided in tariffs on file with the Interstate Commerce Commission. Supporting shipper(s): Purolator, Inc., R.D. No. 1, P.P. No. 1, Ringtown, PA 17967. Mr. Hanger Corp., Inc., Main Street, Ringtown, PA 17967. Air Products & Chemicals, R.D. No. 2, P.O. Box 351, Hometown, Tamaqua, PA 18252. J. E. Morgan Knitting Mills, Inc., Rt. No. 54, Hometown, Tamaqua, PA 18252. Richmond Screw Anchor Co., 55 N. Pine Street, Tremont, PA 17981.

MC 139171, (Sub-6-10TA), filed October 7, 1980. Applicant: CONTROLLED DELIVERY SERVICE, INC., P.O. Box 1299, City of Industry, CA 91749. Representative: Robert L. Cope, Suite 501, 1730 M St., NW, Washington, DC 20036. Controct Carrier, Irregular routes: General commodities (except household goods as defined by the Commission and Classes A and B explosives), between OR, on the one hand, and, on the other, AZ, CA, CO, ID, MT, NM, NV, OK, OR, TX, UT, WA, and WY under continuing contract with Seaport Cooperative, Inc., of Portland, OR, for 270 days. Supporting shipper: Seaport Cooperative, Inc., 730 N.W. 11th Avenue, Portland, OR 97209.

MC 139171 (Sub-6-11TA), filed October 8, 1980. Applicant: CONTROLLED DELIVERY SERVICE. INC., P.O. Box 1299, 17295 E. Railroad Avenue, City of Industry, CA 91749. Representative: Robert L. Cope, 1730 M Street, NW, Suite 501, Washington, DC 20036. Controct corrier; Irregular routes: General commodities (except household goods os defined by the Commission, ond Closses A ond B explosives), between IL, on the one hand, and, on the other, points in the US, under continuing contract with international Nu-Way Shippers, Inc., of Chicago, IL., for 270 days. Supporting shipper: International

near Tamaqua, PA and Richmond Screw Nu-Way Shippers, Inc., 3333 So. Iron St., Anchor Co., at or near Tremont, PA, as Chicago, IL 60608.

MC 113678 (Sub-6–24TA), filed October 6, 1980. Applicant: CURTIS, INC., 4810 Pontiac St., Commerce City, CO 80022. Representative: Roger M. Shaner (same as above). Blood serums from Lincoln, NE, to points in the U.S., for 270 days. Supporting shipper: Centennial Corporation, 766 NBC Center, Lincoln, NE.

MC 115826 (Sub-6-19TA), filed October 6, 1980. Applicant: W. J. DIGBY, INC., 6015 East 58th St., Commerce City, CO 80022. Representative: Charles M. Williams, 350 Captiol Life Center, 1600 Sherman St., Denver, CO 80203. Bottled, Sparkling Mineral Woter, from the ports of entry at Los Angeles and Oakland, CA and Houston, TX and from points in their respective commercial zones to points in AZ, CO, ID, MT, NV, NM, OR, UT, WA and WY, for 270 days. An underlying ETA seeks 120 days authority. Supporting shipper: Great Waters of France, Inc., 7217 South Spruce, Englewood, CO 80112.

MC 149364 (Sub-6-6TA), filed October 7, 1980. Applicant: DOUDELL TRUCKING COMPANY, 555 E. Capitol Avenue, Milpitas, CA 95305. Representative: Ronald C. Chauvel, 100 Pine Street, Ste. 2550, San Francisco, CA 94111. Controct carrier, irregular routes. Animal and poultry feed and materials and supplies required to manufocture ond distribute onimal ond poultry feed between Chandler, AZ and CA, NV, NM, CO, UT, and TX under continuing contracts with Doane Products Company for 270 days. Shipper: Doane Products Company, P.O. Box 879, Joplin, MO 64801.

MC 152115 (Sub-6-1TA), filed October 6, 1980. Applicant: G. K. DISTRIBUTION CO., 13101 E. Rosecrans Blvd., Sante Fe Springs, CA 90670. Representative: George Kuiphof (same address as applicant). Furniture ond furniture ports, including mattress ond upholstored box springs from Los Angeles and Orange Counties, CA to points and places in AZ and NV, for 270 days. An underlying ETA seeks 120 days authority. Supporting shipper: Englander Van Vorst Corp., 6000 South St. Andrews Pl., Los Angeles, CA 90047.

MC 146024 (Sub-6-1TA), filed October 7, 1980. Applicant: G & R PETROLEUM, INC., 253 S.W. 4th Avenue, Ontario, OR 97914. Representative: Timothy R. Stivers, P.O. Box 162, Boise, ID 83701. Controct Corrier, Irregular routes: Petroleum and petroleum products, from Boise, ID and points in its commercial zone and Fruitland, ID and points in its commercial zone to points in Malheur County, OR, for 270 days. An underlying

ETA seeks 120 days authority. Supporting shipper: Farmers Supply Coop, 514 S.W. 4th Ave., Ontario, OR

MC 133215 (Sub-6-1TA), filed October 6, 1980. Applicant: INTERIOR MOTOR FREIGHT, INC., P.O. Box 857, The Dalles, OR 97058. Representative: Jerry R. Woods, Suite 1600, One Main Place, Portland, OR 97204. Common carrier, regular routes, general routes, general commodities (except household goods as defined by the Commission and commodities in bulk): (1) Between Portland, OR and Goldendale, WA: from Portland over Interstate Hwv 84N to junction U.S. Hwy 97, then over U.S. Hwy 97 to Goldendale, and return over the same route, serving all intermediate points and all points in OR and WA within ten (10) miles of said route; (2) Between Hood River, OR and Goldendale, WA: from Hood River to WA State Hwy 14 via an undesignated bridge over the Columbia River, then over WA State Hwy 14 to Junction U.S. Hwy 97, then over U.S. Hwy 97 to Goldendale, and return over the same route, serving all intermediate points and the off route points of The Dallas and Biggs, OR, for 270 days. Supporting shippers: There are 35 shippers. Their statements may be examined at the Regional office listed. Applicant intends to tack and interline.

MC 26462 (Sub-6-1TA), filed October 3, 1980. Applicant: JACA TRUCK LINES, P.O. Box 87, McDermitt, NV 89421. Representative: Timothy R. Stivers, P.O. Box 162, Boise, ID 83701, Equipment, moterials and supplies utilized by ronch, form or mining operations, between points in Malheur and Harney counties, OR; Owyhee County, ID; Lander, Humboldt, Pershing, Elko, Washoe and Churchill Counties, NV, on the one hand, and on the other, points in AZ, CA, CO, ID, MT, NM, OR, UT, WA and WY, for 270 days. An underlying ETA seeks 120 days authority. Supporting shippers: There are 5 shippers. Their statements may be examined at the Regional office listed.

MC 151472 (Sub-6-5TA), filed October 3, 1980. Applicant: PBI FREIGHT SERVICE, P.O. Box 37, Orem, UT 84057. Representative: Rick J. Hall, P.O. Box 2465, Salt Lake City, UT 84110. Contract Corrier, Irregular routes: General commodities (except household goods as defined by the Commission and Class A and B explosives), between points in CA, NV, UT, CO, AZ, ID, TX, IL, IN, OH, MO and NM, for the account of Trans-West Shipper's Association, for 270 days per Ex Parte MC-67 (Sub-No. 9). Supporting shipper: Trans-West

Shipper's Association, 3029 East 3215 South, Salt Lake City, UT 84109.

MC 134201 (Sub-6-1TA), filed October 7, 1980. Applicant: JIM PALMER TRUCKING, 9730 Derby Dr., Missoula, MT 59801. Representative: John T. Wirth, 717—17th St., Suite 2600, Denver, CO 80202. Contract Carrier, irregular routes: Lumber and wood products, from Lake County, MT to points in OH, MI, II., WI, NM, IA, NE, IN, CO, KS and MO, for the account of Plum Creek Lumber Company, for 270 days. An underlying ETA seeks 120 days authority. Supporting shipper: Plum Creek Lumber Company, Box 188, Pablo, MT 59855.

MC 143531 (Sub-6-1TA), filed October 3, 1980. Applicant: POWDER RIVER MOTOR TRANSPORT CORPORATION, P.O. Box 300, Provo, UT 84601. Representative: Irene Warr, 430 Judge Building, Salt Lake City, UT 84111. Contract Carrier, Irregular routes: Primary and fabricated metal products. between the facilities of Powder River Enterprises, Inc. at Provo, UT, on the one hand, and, on the other, points in the United States, under a continuing contract(s) with Powder River Enterprises. Inc., for 270 days. Supporting shipper: Powder River Enterprises, Inc., 394 East 900 South, Provo, UT 84601.

MC 56945 (Sub-8-2TA), filed October 3, 1980. Applicant: S & H TRUCK LINES, INC., 13990 Valley Blvd., Fontana, CA 92335. Representative: Milton W. Flack, 8383 Wilshire Blvd., Suite 900, Beverly Hills, CA 90211. Conduit or pipe, cement or asbestos fiber, and accessories, restricted to traffic having a subsequent movement by water, from the facilities of Certainteed Corporation at Crestmore, CA, to Oakland, CA, for 270 days. An underlying ETA seeks 120 days authority. Supporting shipper: Certainteed Corporation, 2100 Avalon, Crestmore, CA.

MC 151853 (Sub-6TA), filed October 6, 1980. Applicant: DONALD L. SHIRLEY, 5242 West Via Camille, Glendale, AZ 85306. Representative: James F. Crosby & Assoc., 7363 Pacific St., No. 210B. Omaha, NE 68114. Such commodities as are used or dealt in by retail stores, (1) between Santa Fe Springs and San Diego, CA on the one hand, and, on the other, Phoenix and Tempe, AZ, and (2) between Sante Fe Springs and San Diego, CA; and Phoenix and Tempe, AZ, on the one hand, and, on the other, Window Rock, AZ, for 270 days. An underlying ETA seeks 120 days authority. Restriction: Restricted to shipments originating at or destined to the facilities of Fed Mart Corp. Supporting shipper: Fed Mart

Corporation, 7130 Miramar Rd., San Diego, CA 92121.

MC 138875 (Sub-6-26TA), filed October 8, 1980. Applicant: SHOEMAKER TRUCKING COMPANY, 11900 Franklin Rd., Boise, ID 83709. Representative: F. L. Sigloh (same address as applicant). Gypsum, gypsum wallboard, joint compounds and materials and supplies used in the application thereof (except commodities in bulk), from Sevier County, UT to points in Los Angeles, Orange, Riverside and Ventura Counties, CA, for 270 days. An underlying ETA seeks 120 days authority. Supporting shipper(s): Georgia-Pacific Corporation, 900 S.W. Fifth Ave., Portland, OR 97204.

MC 152099 (Sub-6-1TA), filed October 6, 1980. Applicant: SNAKE RIVER TRUCKING, INC., Rt. 2, Box 390, Rigby, ID 83442. Representative: Irene Warr, 430 Judge Bldg., Salt Lake City, UT 84111. Contract carrier, irregular routes: Iron and steel articles, from the facilities of Brown Strauss, division of Azcon Corporation, at or near Pleasant Grove, UT to ID for 270 days. An underlying ETA seeks 120 days authority. Supporting shipper: Brown Strauss, division of Azcon Corporation, P.O. Box 175, Pleasant Grove, UT 84062.

MC 152130 (Sub-6-1TA), filed October 7, 1980. Applicant: TABOR TRUCK LINES, INC., P.O. Box 2728, Sacramento, CA 95812. Representative: Michael T. Applegate, P.O. Box 2728, Sacramento, CA 95812. Contract carrier, irregular routes: General commodities, with the usual exceptions, from Alameda County, CA to Washoe County, NV, for the account of Foremost-McKesson, Inc., for 270 days. An underlying ETA seeks 120 days authority. Supporting shipper: Foremost-McKesson, Inc., One Post St., San Francisco, CA 94104.

MC 151332 (Sub-6-1TA), filed October 6, 1980. Applicant: GARRY E.
THREADGILL, d.b.a. GARRY E.
THREADGILL TRUCKING CO., 16210 S.
E. 135th, Renton, WA 980955.
Representative: George R. LaBissoniere,
15 South Grady Way—Suite 233, Renton,
WA 98055. Contract carrier, Irregular
routes: Steel Furniture or Fixtures, from
points in OH, IN, IL, and WI to points in
ID, OR, and WA. For 270 days. An
underlying ETA seeks 120 days
authority. Supporting shipper: Business
Furniture Distributors, 3601 Second
Avenue South, Seattle, WA 98134.

MC 148791 (Sub-6-2TA), filed October 6, 1980. Applicant: TRANSPORT-WEST, INC., 2125 N. Redwood Road, Salt Lake City, UT 84116. Representative: Rick J. Hall, P.O. Box 2465, Salt Lake City, UT 84110. Contract Carrier, Irregular routes: General commodities (except household

goods as defined by the Commission and Class A and B explosives), from Reno, NV and its commercial zone to points in or east of Interstate Hwy 5 and to points in the State of WA, for the account of K-Mart Corporation, for 270 days per Ex Parte MC-67 (Sub-No. 9). Supporting shipper: K-Mart Corporation, 1400 S. McCarran Blvd., Sparks, NV 89431.

MC 143812 (Sub-8–2TA), filed October 7, 1980. Applicant: VAN DIEST TRUCKING, INC., P.O. Box 418, Pomona, CA 91766. Representative: William J. Monheim, P.O. Box 1756, Whittier, CA 90609. Prune juice concentrate, in bulk, from Fresno and Yuba City, CA, to Lake Wales, FL, and Sulphur Springs, TX, for 270 days. An underlying ETA seeks 120 day authority. Supporting shipper: Sun Diamond Growers of California, 1050 So. Diamond St., P.O. Box 1727, Stockton, CA 95201.

MC 114416 (Sub-6-14TA), filed October 6, 1980. Applicant: WESTERN TRANSPORT CRANE & RIGGING, 100 Western Way, Missoula, MT 59801. Representative: Theodore F. Anno, P.O. Box 3507, Missoula, MT 59806. (1) Commodities which because of size or weight require special handling or special equipment, and (2) related articles and supplies when their transportation is incidental to the transportation of the commodities in (1) above, between points in AZ, CA, CO, ID, KS, MT, ND, NE, NM, NV, OK, OR, SD, TX, UT, WA, and WY, restricted to the transportation of shipments originating at or destined to facilities used by Fuller Company for 270 days. Supporting shipper: Fuller Company, S. 10th and Mill Sts., Allentown, PA 18103.

MC 113678 (Sub-6–25TA), filed October 6, 1980. Applicant: CURTIS, INC., 4810 Pontiac St., Commerce City, CO 80022. Representative: Roger M. Shaner (same as above). Meats and carnivorous animal foods from Lincoln, NE, to points in the U.S., for 270 days. Supporting shipper: International Foods, 766 NBC Center, Lincoln, NE.

MC 142122 (Sub-6-1TA), filed October 6, 1980. Applicant: PASCUZZO AND HONEYMAN TRUCKING, INC., 5127 Maywood Ave., Maywood, CA 90270. Representative: Peter Sowa (same as applicant). Contract Carrier, Irregular routes: Salt and Salt Products in bag and block form, from Lake Point, UT to points in CA for the account of Utah Salt Co., Inc. for 270 days. Supporting shipper: Utah Salt Co., Inc., 1935 South Main—Suite 307, Salt Lake City, UT 84115.

MC 151956 (Sub-6-1TA), filed October 7, 1980. Applicant: CARSON L. PATTERSON, d.b.a. CANYON EXPRESS TRANSPORT SYSTEM, 2412 E. Isabella, Mesa, AZ 85204.
Representative: Andrew V. Baylor, 337 E. Elm St., Phoenix, AZ 85012. Nonexempt food or kindred products, from Los Angeles, Orange, Riverside and San Bernardino Counties, CA to Coconino, Maricopa, Pima, Pinal and Yavapai Counties, AZ for 270 days. Supporting shippers: AME Food Service, Inc., 8705 E. McDowell, Scottsdale, AZ 85257; Food Service Marketing, Inc., 5517 N. Black Canyon Highway, Phoenix, AZ 85015; Joseph Solomon Sales, Inc., 2833 Leonis Blvd., Los Angeles, CA 90058.

MC 141804 (Sub-6-81TA), filed October 6, 1980. Applicant: WESTERN EXPRESS, Division of Interstate Rental, Inc., P.O. Box 3488, Ontario, CA 91761. Representative: Frederick J. Coffman (same as applicant). Commodities deolt in or ulitized by or monufoctured by or distributed by monufocturers ond distributors of contoiners, between Wheeling, IL, Clayton, NJ, City of Commerce, CA on the one hand, and, on the other, points in the U.S. (except AK and HI). Restricted to traffic originating at or destined to the facilities of Ekco Products, its divisions and subsidiaries, for 270 days. Supporting shipper: Ekco Products, Inc., 777 Wheeling Rd., Wheeling, IL 60090.

MC 141804 (Sub-6-82TA), filed October 6, 1980. Applicant: WESTERN EXPRESS, Division of Interstate Rental, Inc., P.O. Box 3488, Ontario, CA 91761. Representative: Frederick J. Coffman (same as applicant). (1) Rubber ond plostic articles and (2) moteriols, equipment and supplies used in the manufocture and distribution of the commodities in (1) above (except commodities in bulk). Between Irving, TX on the one hand, and, on the other, points in the U.S. (except AK and HI), for 270 days. Supporting shipper: Entek Corporation of America, 104 County Line Rd., Irving, TX 75060.

Agatha L. Mergenovich,

Secretary.

[PR Doc. 80-32883 Filed 10-21-80; 8:45 am]
BILLING CODE 7035-01-M

Permanent Authority Decisions; Decision-Notice

The following applications, filed on or after July 3, 1980, are governed by Special Rule 247 of the Commission's Rules of Practice, see 49 CFR 1100.247. Special rule 247 was published in the Federal Register of July 3, 1980, at 45 FR 45539

Persons wishing to oppose an application must follow the rules under 49 CFR 1100.247(B). A copy of any aplication, together with applicant's supporting evidence, can be obtained from any applicant upon request and payment to application of \$10.00.

Amendments to the request for authority are not allowed. Some of the applications may have been modified prior to publication to conform to the Commission's policy of simplifying grants of operating authority.

Findings

With the exception of those applications involving duly noted problems (e.gs., unresolved common control, fitness, water carrier dual operations, or jurisdictional questions) we find, preliminarily, that each applicant has demonstrated its proposed service warrants a grant of the application under the governing section of the Interstate Commerce Act. Each applicant is fit, willing, and able to perform the service proposed, and to conform to the requirements of Title 49, Subtitle IV, United States Code, and the Commission's regulations. Except where noted, this decision is neither a major Federal action significantly affecting the quality of the human environment nor a major regulatory action under the Energy Policy and Conservation Act of 1975.

In the absence of legally sufficient protests in the form of verified statements filed on or before December 8, 1980 (or, if the application later becomes unopposed) appropriate authority will be issued to each applicant (except those with duly noted problems) upon compliance with certain requirements which will be set forth in a notice that the decision-notice is effective. Within 60 days after publication an applicant may file a verified statement in rebuttal to any statement in opposition.

To the extent that any of the authority granted may duplicate an applicant's other authority, the duplication shall be construed as conferring only a single operating right.

Note.—All applications are for authority to operate as a motor common carrier in interstate or foreign commerce over irregular routes, unless noted otherwise. Applications for motor contract carrier authority are those where service is for a named shipper "under contract".

Volume No. OP2-059

Decided: September 29, 1980.

By the Commission, Review Board Number 3, Members Parker, Fortier and Hill.

MC 41932 (Sub-14F), filed September 17, 1980. Applicant: BROWNING FREIGHT LINES, INC., 650 South Redwood Rd., Salt Lake City, UT 84104. Representative: Ronald D. Browning, 1321 S.E. Water Ave., Portland, OR 97214. Transporting general commodities (except those of unusual value, classes A and B explosives, household goods as defined by the Commission, commodities in bulk in tank vehicles, and those requiring special equipment), between Elko and Reno, NV, over Interstate Hwy 80, serving all intermediate points.

MC 108393 (Sub-155F), filed September 22, 1980. Applicant: SIGNAL DELIVERY SERVICE, INC., 201 E. Ogden Ave., Hinsdale, IL 60521. Representative: J. A. Kundtz, 1100 National City Bank Bldg., Cleveland, OH 44114. Transporting such commodities as are dealt in or used by manufacturers and distributors of heating and cooling systems, between points in the U.S., under continuing contract(s) with Heil-Quaker Corporation, of Lavergne, TN.

MC 115092 (Sub-112F), filed September 22, 1980. Applicant: TOMAHAWK TRUCKING, INC., P.O. Box 0, Vernal, UT 84078. Representative: Walter Kobos, 1016 Kehoe Drive, St. Charles, IL 60174. Transporting chemicals, between points in Brozoria and Fort Bend Counties, TX, on the one hand, and, on the other, points in Natrona County, WY, Rio Blanco County, CO, and Uintah County, UT.

MC 115093 (Sub-24F), filed September 22, 1980. Applicant: MERCURY MOTOR EXPRESS, INC., 2511 North Grady Ave. (P.O. Box 23406), Tampa, FL 33607 (33623). Representative: Joseph W. Watson (same address as applicant). Transporting general commodities (except household goods as defined by the Commission and Classes A and B explosives), between points in AL, CT, DE, FL, GA, MA, MD, NC, NJ, NY, PA, RI, SC, TN, VA, WV and DC restricted to traffic having a prior or subsequent movement by water.

MC 115353 (Sub-47F), filed September 22, 1980. Applicant: LOUIS J. KENNEDY TRUCKING COMPANY, a corporation, 342 Schuyler Avenue, Kearny, NJ 07032. Representative: Morton E. Kiel, Suite 1832, 2 World Trade Center, New York, NY 10048. Transporting such commodities as are dealt in or used by manufacturers and distributors of cast iron products (except commodities in bulk, in tank vehicles), between points in the U.S., under a continuing contract(s) with Griffin Pipe Products Co., Oak Brook, IL.

MC 119642 (Sub-11F), filed September 22, 1980. Applicant: JANESVILLE AUTO TRANSPORT COMPANY, a Delaware corporation, 1800 South Jackson, P.O. Box 959, Janesville, WI 53545. Representative: Eugene C. Ewald, 100 West Long Lake Road, Suite 102,

Bloomfield Hills, MI 48013. Transporting motor vehicles, between points in the U.S., under continuing contract(s) with General Motors Corporation, of Detroit, MI.

MC 120652 (Sub-2F), filed September 18, 1980. Applicant: GREATER SYRACUSE MOVING & STORAGE CO., INC., Box 23-6255 Taft Rd., N. Syracuse, NY 13212. Representative: Richard D. Mathias, 1100 Connecticut Ave., NW, Washington, DC 20036. Transporting household goods as defined by the Commission, (1) between points in NY, on the one hand, and, on the other, points in ME, NH, VT, MA, CT, RI, NJ, PA, MD, DE, VA, WV, OH, MI, IN, IL, MN, IA, MO, AR, MS, AL, GA, SC, NC, TN, KY, WI, FL, LA, TX, OK, KS, NE, SD, ND, and DC, and (2) between points in Onondago County, NY, on the one hand, and, on the other, points in NY. Condition: Applicant has requested, in writing, coincidental cancellation of its Certificate of Registration under MC-120652 Sub 1, issued April 20, 1967, upon issuance of a certificate in this proceeding.

Note.—By part (2) of this application, applicant seeks to convert its Certificate of Registration to a Certificate of Public Convenience and Necessity.

MC 123502 (Sub-56F), filed September 22, 1980. Applicant: FREE STATE TRUCK SERVICE, INC., P.O. Box 760, Glen Burnie, MD 21061. Representative: W. Wilson Corroum (same address as applicant). Transporting waste residue of coal burning boiler systems, between points in DE, KY, MD, PA, VA, WV, and DC.

MC 126473 (Sub-47F), filed September 18, 1980. Applicant: HAROLD DICKEY TRANSPORT, INC., Packwood, IA 52580. Representative: Kenneth F. Dudley, P.O. Box 279, Ottumwa, IA 52501. Transporting (1) foodstuffs, from the facilities of Geo. A. Hormel & Co., at or near Beloit, WI, to points in TX, LA, AR, MS, TN, MD, PA, and VA; and (2)(a) meats, meat products, and meat byproducts, (b) foodstuffs (except the commodities in (a) above), and (c) materials, equipment, and supplies used in the manufacture and distribution of the commodities in (a) and (b) above, in the reverse direction.

MC 126473 (Sub-48F), filed September 18, 1980. Applicant: HAROLD DICKEY TRANSPORT, INC., Packwood, IA 52580. Representative: Kenneth F. Dudley, P.O. Box 279, Ottumwa, IA 52501. Transporting (1) foodstuffs, from the facilities of Geo. A. Hormel & Co., at or near Davenport, IA, to points in AL, CO, CT, DE, FL, GA, IL, IN, KS, KY, LA, ME, MD, MA, MI, MN, MS, MO, NE, NJ, NY, NH, NC, ND, OH, PA, RI, SC, SD,

TN, TX, VT, VA, WV, and DC; and (2) materials, equipment, and supplies used in the manufacture and distribution of gelatin products, in the reverse direction.

MC 131033, filed September 19, 1980. Applicant: MARY C. LUKE AND JAMES I. LUKE, a partnership, d.b.a. AMERICA FIRST TOURS, P.O. Box 220, Collinsville, MS 39325. Representative: James I. Luke, Route 3, Box 123, Collinsville, MS, 9325. As a broker, at Collinsville, MS, to arrange for the transportation of passengers and their baggage, between points in Attala, Winston, Noxubee, Leake, Neshoba, Kemper, Scott, Newton, Lauderdale, Jasper, Clarke, Jones, and Wayne Counties, MS, on the one hand, and, on the other, points in the U.S.

MC 141532 (Sub-100F), filed September 23, 1980. Applicant: PACIFIC STATES TRANSPORT, INC., 10244 Arrow Hwy., Rancho Cucamonga, CA 91730.Representative: Michael J. Norton, 1905 South Redwood Rd., Salt Lake City, UT 84104. Transporting building materials, between points in Contra Costa, San Joaquin and Los Angeles Counties, CA, on the one hand, and, on the other, points in OR, WA, ID, MT and UT. Condition: The person or persons who appear to be engaged in common control of another regulated carrier must either file an application under 49 U.S.C. § 11343(a) or submit an affidavit indicating why such approval is unnecessary.

MC 145072 (Sub-45F), filed September 18, 1980. Applicant: M. S. CARRIERS, INC., 1797 Florida St., Memphis, TN 38109. Representative: A. Doyle Cloud, Jr., 2008 Clark Tower, 5100 Poplar Ave., Memphis, TN 38137. Transporting sugar (except in bulk), from points in St. James, St. John the Baptist, St. Bernard, Assumption, Orleans, Jefferson, and Lafourche Parishes, LA, to points in AL, AR, FL, GA, IL, IN, KY, MO, MS, NC, OH, SC, TN, TX, VA, and WV.

MC 145072 (Sub-46F), filed September 18, 1980. Applicant: M. S. CARRIERS, INC., 1797 Florida St., Memphis, TN 38109. Representative: A. Doyle Cloud, Jr., 2008 Clark Tower, 5100 Poplar Ave., Memphis, TN 38137. Transporting plastic articles and materials, equipment and supplies used in the manufacture of plastic articles (except commodities in bulk), between Atlanta, GA and Swainsboro, GA, on the one hand, and, on the other, points in TX, LA, MS, AL, TN, AR, OK, MO, IL, IA, WI, IN, MI, OH, KY, WVA, PA, NY, DE, NJ, MA, and CT.

MC 145072 (Sub-47F), filed September 18, 1980. Applicant: M. S. CARRIERS, INC., 1797 Florida St., Memphis, TN 38109. Representative: A. Doyle Cloud, Jr., 2008 Clark Tower, 5100 Poplar Ave., Memphis, TN 38137. Transporting pipe fittings, iron or steel articles, and materials, supplies and equipment used in the manufacture of iron or steel articles, between Ackerman, MS, Woodstock, TN, and Cicero, IL, on the one hand, and, on the other, points in and east of TX, OK, KS, MO, IA, and MN.

MC 145362 (Sub-2F), filed September 23, 1980. Applicant: NORTHEAST PRODUCE TRANSPORT, INC., 135 Skyline Drive, Ringwood, NJ 07456. Representative: Roy A. Jacobs, 550 Mamaroneck Ave., Harrison, NY 10528. Transporting frozen fruits and vegetables, (1) between points in New York, NY, and (2) between points in New York, NY, on the one hand, and, on the other, points in Cumberland County, NJ, restricted to traffic having a prior or subsequent movement by water.

MC 150163 (Sub-4F), filed September 22, 1980. Applicant: HORWITH TRUCKS, INC., R.D. No. 1, Coplay, PA 18037. Representative: Francis W. Doyle, 323 Maple Ave., Southampton, PA 18966. Transporting *coal*, in bulk, between points in Carbon, Luzerne and Schuylkill Counties, PA, on the one hand, and, on the other, points in the U.S.

MC 150432 (Sub-3F), filed September 23, 1980. Applicant: H & M TRANSPORTATION, INC., U.S. Highways 42 and 70, London, OH 43140. Representative: Owen B. Katzman, 1828 L St. NW., Suite 1111, Washington, DC 20036. Transporting grain handling equipment, and materials, equipment, and supplies used in the manufacture and distribution of grain handling equipment, between points in the U.S. (except AK and HI), under continuing contract(s) with Sweet Manufacturing Company, of Springfield, OH.

MC 150782 (Sub-1F), filed September 23, 1980. Applicant: CHAIN O'LAKES EXPRESS, INC., Rte. 1, Otter Drive, Waupaca, WI 54981. Representative: James A. Spiegel, Olde Towne Office Park, 6425 Odana Rd., Madison, WI 53719. Transporting (1) foundry castings and foundry products, and (2) materials, equipment, and supplies used in the manufacture of the commodities in (1) above, between points in the U.S., under continuing contract(s) with Waupaca Foundry, Inc., of Waupaca, WI.

MC 151932F, filed September 19, 1980. Applicant: K & C TRUCKING CO., INC., P.O. Box 407, Glenwooe, IL 60425. Representative: Donald W. Smith, P.O. Box 40248, Indianapolis, IN 46240. Transporting (1) primary metal products, including galvanized (except coating or other allied processing), and

(2) waste or scrap materials, viz scrap or waste materials not identified by industry producing, as described in Items 33 and 40, respectively, of the Standard Transportation Commodity Code Tariff, between points in the U.S., under continuing contract(s) with Dietrich Industries, Inc., of Blairsville, PA.

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Decided: October 10, 1980.

By the Commission, Review Board Number 2, Members Chandler, Eaton, and Liberman.

MC 11722 (Sub-74F), filed October 8, 1980. Applicant: BRADER HAULING SERVICE, INC., P.O. Box 655, Zillah, WA 98953. Representative: Philip G. Skofstad, 1525 NE Weidler, Portland, OR 97232. Transporting mattresses and bax springs, from Twin Falls, ID, to points in OR and WA.

MC 107012 (Sub-587F), filed October 3, 1980. Applicant: NORTH AMERICAN VAN LINES, INC., 5001 U.S. Hwy 30 West, P.O. Box 988, Fort Wayne, IN 46801. Representative: David D. Bishop (same address as applicant). Transporting general cammodities (except those of unusual value, housegoods as defined by the Commission, Classes A and B explosives, and commodities in bulk), between points in the U.S.

MC 114312 (Sub-34F), filed October 2, 1980. Applicant: ABBOTT TRUCKING, INC., Route 3, Box 74, Delta, OH 43515. Representative: A. Charles Tell, 100 E. Broad St., Columbus, OH 43215. Transporting baat trailer parts and empty semi-trailers, between Delta and Walbridge, OH, restricted to traffic having a prior or subsequent movement by rail.

MC 115093 (Sub-21F), filed September 17, 1980 (Correction), published in the Federal Register issue of September 29, 1980, and republished this issue. Applicant: MERCURY MOTOR EXPRESS, INC., 2511 North Grady Ave., P.O. Box 23406, Tampa, FL 33607. Representative: Francis W. McInerny, 1000 Sixteenth St. NW., Washington, D.C. 20036. Transporting general commodities (except household goods as defined by the Commission and classes A and B explosives), between points in NC, on the one hand, and, on the other, points in CT, DE, MA, MD, NC, NJ, NY, PA, RI, TN, VA, WV, and DC.

Note.—This republication is to include the State of NC in the radial territory description, omitted in the prior publication.

MC 135562 (Sub-9F), filed October 6, 1980. Applicant: O.C.C., INC., 2214 4th S., Seattle, WA 98134. Representative: George R. LaBissoniere, 15 S. Grady Way, Suite 233, Renton, WA 98055. Transporting such commadities as are dealt in or used by manufacturers of automotive parts between points in the U.S., under continuing contract(s) with Kelsey-Hayes Company, of Romulus, MI.

MC 143702 (Sub-17F), filed October 6, 1980. Applicant: ALL FREIGHT SYSTEMS, INC., 1026 South 10th St., Kansas City, KS 66105. Representative: Donald J. Quinn, Suite 900, 1012 Baltimore, Kansas City, MO 64105. Transporting foadstuffs, from the facilities of Delicious Food Carriers, Inc., at Lincoln, NE, to points in the U.S. (except AK and HI).

MC 144203 (Sub-7F), filed October 1, 1980. Applicant: HERMAN BROS., INC., 2565 St. Marys Ave., Omaha, NE 68101. Representative: William A. Gray, 2310 Grant Bldg., Pittsburgh, PA 15219. Transporting liquid nitrogen, liquid oxygen and liquid argan, between points in the U.S. under continuing contract(s) with Liquid Air Corporation of San Francisco, CA. Conditions: (1) The person or persons who appear to be engaged in common control of applicant and another regulated carrier must either file an application for approval of common control under 49 U.S.C. § 11343, or submit an affidavit indicating why such approval is unnecessary. (2) Any permit to be issued in this proceeding shall be limited in point of time to a period expiring 5 years from its date of

MC 146632 (Sub-3F), filed October 6, 1980. Applicant: BETS TRUCK LEASING, INC., P.O. Box 1050, Bennington, VT 05201. Representative: James M. Burns, 1383 Main St., Suite 413, Springfield, MA 01103. Transporting (1) laminated sheet steel, and (2) materials, equipment, and supplies used in the manufacture and distribution of laminated sheet steel, between points in the U.S., under continuing contract(s) with National Lamination Company, of Des Plaines, IL. Condition: Issuance of a permit is conditioned upon the prior submission by applicant of a statement stating the manner in which contractual provisions are to be fulfilled (i.e., either (1) by furnishing transportation service through the assignment of motor vehicles for a continuing period of time to the exclusive use of each person served, or (2) by furnishing transportation services designed to meet the distinct need of each individual customer, and, if the latter, describe briefly the distinct need for which transportation services have been designed.

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Decided: October 16, 1980.

By the Commission, Review Board Number 3, Members Parker, Fortier, and Hill.

MC 29753 (Sub-6F), filed October 6, 1980. Applicant: BOB AIKINS LINES, INC., P.O. Box 264, U.S. 50 West, Lawrenceburg, IN 47025. Representative: Paul J. Snodgrass (same address as applicant). Transporting general canmodities (except those of unusual value, classes A and B explosives, household goods as defined by the Commission, commodities in bulk, and those requiring special equipment), between points in IN, KY, and OH.

MC 64423 (Sub-2F), filed October 2, 1980. Applicant: FREY'S MOTOR EXPRESS, INC., Fox Farm Rd., P.O. Box 196, R.D. 3, Phillipsburg, NJ 08865. Representative: James M. Cope (same address as applicant). Transporting general commadities (except classes A and B explosives and household goods as defined by the Commission), (I) Over Regular rautes (1) between Philadelphia, PA, and New York, NY: (a) from Philadelphia over U.S. Hwy 611 to Easton, PA, then over U.S. Hwy 22 to junction U.S. Hwy 1, then over U.S. Hwy 1 to New York, and (b) over U.S. Hwy 1, (2) between Philadelphia and Easton, PA: from Philadelphia over PA Hwy 309 to Allentown, PA, then over U.S. Hwy 22 to Easton, (3) between Philadelphia and junction U.S. Hwys 1 and 130: from Philadelphia over U.S. Hwy 30 to junction U.S. Hwy 130, then over U.S. Hwy 130 to junction U.S. Hwy 1, and (4) in connection with (1) thru (3) above, return over the same route, serving all intermediate points and points in NJ and those in Bucks, Montgomery, Lehigh, and Northampton Counties, PA, as offroute points; and (II) Over irregular routes, between New York, NY, points in NJ, and those points in and east of York, Dauphin, Schuylkill, Cargon, Luzerne, Wyoming, and Susquehanna Counties, PA. Condition: Issuance of a certificate here is subject to prior or coincidental cancellation at applicant's written request of Certificate MC 64423, issued May 27, 1942.

MC 112713 (Sub-313F), filed October 3, 1980. Applicant: YELLOW FREIGHT SYSTEM, INC., 10990 Roe Ave., Overland Park, KS 66207. Representative: Robert E. DeLand (same address as applicant). Transporting general cammodities (except those of unusual value, classes A and B explosives, household goods as defined by the Commission, commodities in bulk, and those requiring special equipment), serving points in DeSoto Parish, LA, as off-route points in

connection with carrier's otherwise authorized regular-route operations.

MC 123872 (Sub-122F), filed October 6, 1980. Applicant: W&L MOTOR LINES, INC., P.O. Box 3467, Hickory, NC 28601. Representative: Allen E. Bowman (same address as applicant). Transporting (1) Carpets and rugs, and (2) materials, equipment, and supplies used in the manufacture, installation, and distribution of the commodities in (1) above, (except commodities in bulk), between points in GA, on the one hand, and, on the other, points in AZ, CA, CO. ID, IL, MT, NV, NM, NC, OK, OR, TX. UT, WA, and WY.

MC 133542 (Sub-16F), filed October 2, 1980. Applicant: FLOYD WILD, INC., P.O. Box 91, Marshall, MN 56258. Representative: Samuel Rubenstein, Box 5, Minneapolis, MN 55440. Transporting general commodities (except classes A and B explosives, household goods as defined by the Commission, commodities in bulk, and those requiring special equipment) between points in the U.S., under continuing contract(s) with Schwans Sales Enterprises, Inc., of Marshall, MN.

MC 133542 (Sub-17F), filed October 2, 1980. Applicant: FLOYD WILD, INC., P.O. Box 91, Marshall, MN 56258. Representative: Samuel Rubenstein, P.O. Box 5, Minneapolis, MN 55440. Transporting such *commodities* as are dealt in by farm supply stores and construction companies, (except commodities in bulk), between points in the U.S. under continuing contract(s) with Running Supply, Inc., of Marshall, MN, Lyon Farm Center, Inc., of Marshall, MN, and Dulas Construction, Inc., of Marshall, MN.

MC 133542 (Sub-18F), filed October 2, 1980. Applicant: FLOYD WILD, INC.. P.O. Box 91, Marshall, MN 56258. Representative: Samuel Rubenstein, P.O. Box 5, Minneapolis, MN 55440. Transporting containers, between points in the U.S., under continuing contract(s) with Viking Coca-Cola Bottling Co., of St. Cloud, MN.

MC 135052 (Sub-32F), filed October 8, 1980. Applicant: ASHCRAFT TRUCKING, INC., 875 Webster St., Shelbyville, IN 46176. Representative: Warren C. Moberly, 777 Chamber of Commerce Bldg., 320 North Meridian St., Indianapolis, IN 46204. Transporting (1) apparel; or other finished textile products or knit apparel, (2) furniture or fixtures, (3) chemicals and allied products, (4) rubber or miscellaneous plastics products, (5) primary metal products; including galvanized (except coating or other allied processing), (6) fabricated metal products, (except ordnance), (7) machinery, (except

electrical), (8) transportation equipment, (9) instruments or photographic goods; or optical goods, watches or clocks, and (10) waste or scrap materials; viz scrap waste materials not identified by industry producing, as described in Items 23, 25, 28, 30, 33, 34, 35, 37, 38, and 40, respectively, of the Standard Commodity Code Tariff, between points in Shelby and Marion Counties, IN, on the one hand, and, on the other, points in the U.S. (except AK, HI, and IN).

MC 139482 (Sub-181F), filed October 7, 1980. Applicant: NEW ULM FREIGHT LINES, INC., P.O. Box 877, New Ulm, MN 56073' Representative: Barry M. Bloedel (same address as applicant). Transporting cellulose insulation, vermiculite, and polyethelene, (except commodities in bulk), from Lake Mills, WI, to points in IL, IA, MI, MN, MO, NE, ND, and SD.

MC 143953 (Sub-4F), filed October 7, 1980. Applicant: ELITE TRUCKING CO., a Corporation, P.O. Box 69, Station E, St. Joseph, MO 64505. Representative: W.R. England III, P.O. Box 456 Jefferson City, MO 65102. Transporting metal buildings, Transporting knocked down, and (2) materials, equipment, and supplies used in the manufacture and distribution of metal buildings, (except commodities in bulk), between points in the U.S., under continuing contract(s) with Pascoe Steel Corporation, of Wathena, KS.

MC 148602 (Sub-2F), filed October 6, 1980. Applicant: ECKDAHL WAREHOUSE CO., a Corporation, 501 South Anderson St., Los Angeles, CA 90033. Representative: John Paul Fischer, 256 Montgomery St., San Francisco, CA 94104. Transporting such commodities as are dealt in or used by department and food stores, between points in the U.S., under continuing contract(s) with K mart Corporation, of Ontario, CA.

MC 149543 (Sub-1F), filed October 3, 1980. Applicant: CLARKSON BROS. MACHINERY HAULERS, INC., P.O. Box 788, Cowpens, SC 29330. Representative: Edward P. Bocko, 1689 Warner Ct., Mineral Ridge, OH 44440. Transporting general commodities (except classes A and B explosives, household goods as defined by the Commission, and commodities in bulk), between points in the U.S., under continuing contract(s) with Clarkson Bros., Inc., of Cowpens, SC.

MC 151163 (Sub-1F), filed October 2, 1980. Applicant: DWG TRANSPORT, INC., 1600 Jamesville Ave., P.O. Box 250, Syracuse, NY 13205. Representative: Herbert S. Zischkau III, 277 Park Ave., New York, NY 10172. Transporting (1) foodstuffs and (2) such commodities as are dealt in by wholesale, retail, chain, convenience and supermarket food and

business houses, and discount department stores, and (3) materials, equipment, and supplies used in the manufacture and distribution of the commodities in (1) and (2) above, between points in the U.S., under continuing contract (s) with Dewitt Wholesale Grocery, Inc., of Syracuse, NY, and Olean Wholesale Grocery Coop, Inc., of Olean, NY.

MC 152042F filed September 29, 1980. Applicant: SIDNEY R. DREXLER, d.b.a. DREXLER HORSE TRANSPORTATION, Rt. 2, Box 315, Hampshire, IL 60140. Representative: Michael W. O'Hara, 300 Reisch Bldg., Springfield, IL 62701. Transporting (1) Livestock, and (2) supplies and equipment used in the care and exhibition of livestock, between points in IL and WI, on the one hand, and on the other points in AL, AR, DE, FL, GA, IN, IA, KS, KY, LA, MD, MI, MN, MS, NB, NJ, NY, NC, OH, OK, PA, SC, TN, TX, VA, WV, and DC.

Volume No. OP3-051

Decided: October 8, 1980.

By the Commission, Review Board Number 2, Members Chandler, Eaton, and Liberman.

MC 111594 (Sub-101F), filed September 22, 1980. Applicant: C.W. TRANSPORT, INC., 610 High St., Wisconsin Rapids, WI 54494. Representative: Leonard Kofkin, 39 S. LaSalle St., Chicago, IL 60603. Over regular routes, transporting general commodities except household goods as defined by the Commission and classes A and B explosives): (1) Between Portal, ND and Galveston, TX: From Portal over U.S. Hwy 52 to Jamestown, ND, then over U.S. Hwy 281 to junction Interstate Hwy 90 near Plankinton, SD, then over Interstate Hwy 90 to junction U.S. Hwy 81, then over U.S. Hwy 81 to junction Interstate Hwy 35 at or near Wichita, KS, then over Interstate Hwy 35 to Dallas, TX, and then over Interstate Hwy 45 to Galveston, and return over the same route; (2) Between Westhope, ND, and Laredo, TX, over U.S. Hwy 83; (3) Between Williston, ND, and St. Ignace, MI, over U.S. Hwy 2; (4) Between Beach, ND, and Port Huron, MI, over Interstate Hwy 94; (5) Between Marmarth, ND, and Memphis, TN: From Marmarth over U.S. Hwy 12 to St. Paul, MN, then over U.S. Hwy 61 to Memphis, and return over the same route; (6) Between Spearfish, SD, and Erie, PA: From Spearfish over Interstate Hwy 90 to junction Interstate Hwy 79, then over Interstate Hwy 79 to Erie, and return over the same route; (7) Between Harrison, NE, and Chicago, IL, over U.S. Hwy 20; (8) Between Bushnell, NE, and Philadelphia, PA: From Bushnell over Interstate Hwy 80 to junction PA Hwy 9.

then over PA Hwy 9 to junction Interstate Hwy 276, then over Interstate Hwy 276 to junction U.S. Hwy 422, then over U.S. Hwy 422 to Philadelphia, and return over the same route, (9) Between Goodland, KS and Norfolk, VA: From Goodland over Interstate Hwy 70 to Wheeling, WV, then over WV Hwy 2 to Moundsville, WV, then over U.S. Hwy 250 to Charlottesville, VA, then over Interstate Hwy 64 to Norfolk, and return over the same route: (10) Between Seminole, TX, and Brunswick, GA. From Seminole over U.S. Hwv 180 to Fort Worth, then over Interstate Hwy 20 to Meridian, MS, then over U.S. Hwy 80 to Montgomery, AL, then over U.S. Hwy 82 to Waycross, GA, then over U.S. Hwy 84 to Brunswick, GA, and return over the same route; (11) Between Glenrio, TX. and New Burn, NC: From Glenrio over Interstate Hwy 40 to Raleigh, NC, then over U.S. Hwy 70 to New Burn, and return over the same route; (12) Between El Paso, TX, and Jacksonville, FL, over Interstate Hwy 10; (13) Between Crookston, MN, and Baton Rouge, LA: From Crookston over U.S. Hwy 75 to Sioux City, IA, then over Interstate Hwy 29 to Kansas City, MO, then over U.S. Hwy 71 to junction U.S. Hwy 190 near Opelousas, LA, then over U.S. Hwy 190 to Baton Rouge, and return over the same route; (14) Between Duluth, MN, and Laredo, TX, over Interstate Hwy 35; (15) Between Lake City, MN, and Baton Rouge, LA: From Lake City over U.S. Hwy 63 to Hoxie, AR, then over U.S. Hwy 67 to Little Rock, AR, then over U.S. Hwy 65 to Natchez, MS, then over U.S. Hwy 61 to Baton Rouge, and return over the same route; (16) Between Hurley, WI, and New Orleans, LA, over U.S. Hwy 51; (17) Between Chicago, IL, and Mobile, AL: From Chicago over Interstate Hwy 90 to junction Interstate Hwy 65 then over Interstate Hwy 65 to U.S. Hwy 31 to Mobile, and return over the same route; (18) Between Sault Ste, Marie, MI, and Miami, FL: From Sault Ste. Marie over Interstate Hwy 75 to Tampa, FL, then over U.S. Hwy 41 to Miami, and return over the same route; (19) Between Cleveland, OH, and Charleston, SC: From Cleveland over Interstate Hwy 77 and U.S. Hwy 21 to Columbia, SC, then over Interstate Hwy 26 to Charleston, and return over the same route; (20) Between St. Louis, MO, and Erie, PA: From St. Louis over Interstate Hwy 64 to Charleston, WV, then over Interstate Hwy 79 to Erie, and return over the same route; (21) Between Great Bend, PA, and junction Interstate Hwys 40 and 81, over Interstate Hwy 81; (22) Between Arlington, VA, and Miami, FL: From Arlington over Interstate Hwy 95 to junction FL Hwy 70, then over FL

Hwy 70 to Ft. Pierce, FL. then over U.S. Hwy 1 to Miami, and return over the same route; (23) Between Nevada, MO, and Dalhart, TX, over U.S. Hwy 54: (24) Between Sandusky, OH, and Lockwood, KY: From Sandusky over OH Hwy 4 to junction U.S. Hwy 23 near Marion, OH, then over U.S. Hwy 23 to Lockwood, and return over the same route; (25) Between St. Louis, MO, and Oklahoma City, OK, over Interstate Hwy 44; (26) Between Little Rock, AR, and junction Interstate Hwys 20 and 10, near Kent, TX: From Little Rock over Interstate Hwy 30 to Fort Worth, TX, then over Interstate Hwy 20 to junction Interstate Hwy 10, and return over the same route; (27) Between Presidio and Dallas, TX, over U.S. Hwy 67; (28) Between Terre Haute. IN, and New Orleans, LA: From Terre Haute over U.S. Hwy 41 to Hopkinsville, KY, then over Alt. U.S. Hwy 41 to junction Interstate Hwy 24, then over Interstate Hwy 24 to Chattanooga, TN, then over Interstate Hwy 59 to junction Interstate Hwy 10, and then over Interstate Hwy 10 to New Orleans, and return over the same route; (29) Between Flint, MI, and Indianapolis, IN, over Interstate Hwy 69; (30) Between Birmingham, AL, and Columbia, SC, over Interstate Hwy 20; (31) Between Montgomery, AL, and Greensboro, NC, over Interstate Hwy 85; (32) Between Detroit, MI, and Mackinaw City, MI: From Detroit over Interstate Hwy 96 to Muskegon, MI, then over U.S. Hwy 31 to Mackinaw City, and return over the same route; (33) Between Chicago, IL, and Nashville, TN: From Chicago over Interstate Hwy 57 to junction Interstate Hwy 24, near Pulleys Mill, IL, then over Interstate Hwy 24 to junction Alt. U.S. Hwy 41, then over Alt. U.S. Hwy 41 to Nashville, and return over the same route; (34) Between Baton Rouge and Shreveport, LA: From Baton Rouge over Interstate Hwy 10 to Lake Charles, LA, then over U.S. Hwy 171 to Shreveport, and return over the same route; (35) Between Indianapolis, IN and Moline, IL, over Interstate Hwy 74; (36) Between Peoria, IL, and Taylor, MO, over U.S. Hwy 24; (37) Between Marion, IL, and Sikeston, MO: From Marion over Interstate Hwy 57 to Cairo, IL, then over U.S. Hwy 60 to Sikeston, and return over the same route; (38) Between Madison, WI, and Dubuque, IA, and over U.S. Hwy 151; (39) Between St. Louis, MO, and Arlington, VA, over U.S. Hwy 50; (40) Between Bradford, PA, and junction Interstate Hwy 79 and U.S. Hwy 119 near Morgantown, WV: From Bradford over U.S. Hwy 219 to Dubois, PA, then over U.S. Hwy 119 to junction Interstate Hwy 79 and U.S. Hwy 119, and return over the same route; (41) Between

Cleveland, OH, and Milford, PA, over U.S. Hwy 6; (42) Between Akron, OH, and Philadelphia, PA, over Interstate Hwy 76; (43) Between Chattanooga, TN, and Miami, FL, over U.S. Hwy 27; (44) Between Petersburg, VA, and Bradenton, FL: From Petersburg over U.S. Hwy 1 to Daytona Beack, FL, then over Interstate Hwy 4 to Tampa, FL, then over Interstate Hwy 275 to junction U.S. Hwy 41, then over U.S. Hwy 41 to Bradenton, and return over the same route; (45) Between Montgomery, AL, and Savannah, GA, over U.S. Hwy 80; (46) Between San Antonio and Brownsville, TX, over U.S. Hwy 281; (47) Between Asheville, NC, and St. Petersburg, FL, over U.S. Hwy 19; (48) Between Laredo, TX, and Texarkana, AR, over U.S. Hwy 59; and (49) Between Hoxie, AR, and Birmingham, AL: From Hoxie over U.S. Hwy 63 to junction U.S. Hwy 61, then over U.S. Hwy 61 to Memphis, TN, then over U.S. Hwy 78 to Birmingham, and return over the same route; serving in connection with routes (1) to (49) about points in AL, AR, FL, GA, IL, IN, IA, KS, KY, LA, MI, MN, MS, MO, NE, NC, ND, OH, OK, PA, SC, SD, TN, TX, VA, WV, and WI, as intermediate and off-route points.

Note.—Applicant intends to tack this authority with its existing regular-route authority.

Volume No. OP4-090

Decided: October 15, 1980.

By the Commission, Review Board Number 1, Members Carleton, Joyce, and Jones.

MC 34227 (Sub-22F), filed October 8, 1980. Applicant: PACIFIC INLAND TRANSPORTATION COMPANY, a corporation, 15910 East Colfax, Aurora, CO 80011. Representative: James P. Beck, 717 17th St., Suite 2600, Denver, CO 80202. Transporting such commodities as are dealt in or used by manufacturers and distributors of industrial cleaners, weed killers and insecticides (except in bulk), between points in the U.S. under continuing contract(s) with Oxford Chemicals, Inc., of Atlanta, GA.

MC 41116 (Sub-88F), filed October 8, 1980. Applicant: FOGLEMAN TRUCK LINE, INC., P.O. Box 1504, Crowley, LA 70526. Representative: Austin L. Hatchell, P.O. Box 2165, Austin, TX 78768. Transporting *general commodities* (except household goods as defined by the Commission and classes A and B explosives), between points in the U.S., under continuing contract(s) with (a) Congra, Inc., of Oak Brook, IL, and (b) Chase Bag Company, of Omaha, NE.

MC 59117 (Sub-76F), filed August 5, 1980, and previously noticed in the

Federal Register issue of August 26, 1980. Applicant: ELLIOTT TRUCK LINE, INC., 101 E. Excelsior, P.O. Box 1, Vinita, OK 74301. Representative: Wilbur L. Williamson, Suite 615 East, The Oil Center, 2601 Northwest Expressway, Oklahoma City, OK 73112. To operate as a common carrier, by motor vehicle, over irregular routes, transporting metallic ores, nonmetallic minerals (except fuels), chemicals or allied products, petroleum or coal products and clay, concrete or stone products, as set forth in paragraphs (10), (14), (28), (29), and (32) of Revised STCC Major Industry Grouping, between points along the Arkansas and Verdigris Rivers in Muskogee, Tulsa and Rogers Counties in OK, on the one hand, and, on the other, points in AR, MO, KS, NM, CO, NE, TX and OK.

Note.—The purpose of this republication is to correctly reflect the territorial description.

MC 59957 (Sub-66F), filed October 3, 1980. Applicant: MOTOR FREIGHT EXPRESS, a corporation, P.O. Box 1029, York, PA 17405. Representative: James W. Patterson, 1200 Western Savings Bank Bldg., Philadelphia, PA 19107. Over regular routes, transporting general commodities (except those of unusual value, classes A and B explosives, household goods as defined by the Commission, commodities in bulk, and those requiring special equipment), (1) between Portsmouth, NH and South Hill, VA, over U.S. Hwy 1, (2) between Portsmouth, NH and Emporia, VA, over Interstate Hwy 95, (3) between Boston, MA, and Madison, WI, over Interstate Hwy 90, (4) between Boston, MA, and Dubuque, IA, over U.S. Hwy 20, (5) between Providence, RI, and Davenport, IA (a) over U.S. Hwy 6 and (b) from Providence over Interstate Hwy 84 to Scranton, PA, then over Interstate Hwy 81 to Hazelton, PA, then over Interstate Hwy 80 to Davenport, and return over the same route, (6) between New York, NY, and St. Louis, MO (a) from New York over U.S. Hwy 22 to Cambridge, OH, then over U.S. Hwy 40 to St. Louis, and return over the same route, (b) from New York over Interstate Hwy 78 to Lickdale, PA, then over Interstate Hwy 81 to Carlisle, PA, then over Interstate Hwy 76 to New Stanton, PA, then over Interstate Hwy 70 to St. Louis, and return over the same route, (7) between Atlantic City, NJ and Clinton, IA, over U.S. Hwy 30, (8) between Atlantic City, NI and Hershey, PA, over U.S. Hwy 322, (9) between Atlantic City, NJ, and Cambridge, OH, over U.S. Hwy 40, (10) between Baltimore, MD, and Breezewood, PA, over Interstate Hwy 70; (11) between Ocean City, MD, and St. Louis, MO, over U.S. Hwy 50, (12)

between Washington, DC, and Frederick, MD, (a) over Interstate Hwy 270, and (b) over MD Hwy 355, (13) between Virginia Beach, VA, and Middlesboro, KY, over U.S. Hwy 58, (14) between Virginia Beach, VA, and Cairo, IL, over U.S. Hwy 60, (15) between Allen (Floyd County) and Columbus, KY, over KY Hwy 80, (16) between Bluefield, WV, and Dubuque, IA, over U.S. Hwy 52, (17) between New Castle, PA, and Huntington, IN, over U.S. Hwy 224, (18) between Uhrichsville, OH, and Hannibal, MO, over U.S. Hwy 36, (19) between Fort Wayne, In, and Taylor, MO, over U.S. Hwy 24, (20) between Monroe and Cambria Junction, MI, over MI Hwy 50, (21) between Clinton, MI, and Chicago, IL, over U.S. Hwy 12, (22) between Richmond, VA, and Benton Harbor, MI, over U.S. Hwy 33, (23) between Harrison, NJ, and Westfield, NY, from Harrison, NJ over NJ Hwy 17 to the NJ-NY State line, then over NY Hwy 17 to Westfield, NY, and return over the same route, (24) between Concord, NH, and Wilmington, DE, over U.S. Hwy 202, (25) between Concord, NH, and Lexington, MA, over U.S. Hwy 3, (26) between Boston, MA, and Troy, NY, from Boston over MA Hwy 2, to MA-NY State line, then over NY Hwy 2 to Troy, and return over the same route, (27) between Troy and Binghamton, NY, over NY Hwy 7, (28) between Williamstown, MA, and Norwalk, CT, over U.S. Hwy 7, (29) between Manchester, NH, and East Lyme, CT, from Manchester over NH Hwy 101 to Milford, NH, then over NH Hwy 13 to the MA-NH State line, then over MA Hwy 13 to Fitchburg, MA, then over MA Hwy 12 to Auburn, MA, then over MA Hwy 52 to the CT-MA State line, then over CT Hwy 52 to East Lyme, and return over the same route, (30) between Glens Falls, NY, and North Cape May, NJ, over U.S. Hwy 9, (31) between Kingston, NY, and Millersburg, PA, over U.S. Hwy 209, (32) between Albany, NY, and Fort Lee, NJ, over U.S. Hwy 9W, (33) between Sandy Creek, NY, and Bristol, VA, over U.S. Hwy 11, (34) between Painted Post, NY, and Clarksville, VA, over U.S. Hwy 15, (35) between Sayre, PA, and Ridgeway, VA, over U.S. Hwy 220, (36) between Buffalo, NY, and Rich Creek, VA, over U.S. Hwy 219, (37) between Norfolk, VA, and Frankfort, KY, over U.S. Hwy 460, (38) between Erie, PA, and Bristol, VA, over U.S. Hwy 19, (39) between St. Louis, MO, and Joliet, IL, over U.S. Hwy 66, (40) between Greenup and Morton, IL, over IL Hwy 121, (41) between Lafayette, OH, and Louisville, KY, over U.S. Hwy 42, (42) between Morganfield, KY, and East St. Louis, IL, from Morganfield over KY

Hwy 56 to the IL-KY State line, then over IL Hwy 13 to East St. Louis, and return over the same route, (43) between Peru and Springfield, IL, over IL Hwy 29, (44) between Chicago, IL, and Hopkinsville, KY, over U.S. Hwy 41, (45) between South Bend, IN, and Bowling Green, KY, from South Bend over U.S. Hwy 31 to Louisville, then over U.S. 31W to Bowling Green, and return over the same route, (46) between Moline, IL, and Mount Vernon, KY, over U.S. Hwy 150, (47) between Keokuk, IA, and Indianapolis, IN, over U.S. Hwy 136, (48) between Marshall, MI, and Somerset, KY, over U.S. Hwy 27, (49) between Somerset, MI, and Russell Springs, KY, over U.S. Hwy 127, (50) between Bryan, OH, and Tell City, IN, from Bryan over OH Hwy 2 to the IN-OH State line, then over IN Hwy 37 to Tell City, and return over the same route, (51) between Harrison, OH, and Terre Haute, IN, over IN Hwy 46, (52) between St. John, IN, and Bowling Green, KY, over U.S. Hwy 231, (53) between Hawesville, KY, and Evansville, IN, from Hawesville over the Ohio River Bridge to Cannelton, IN, then over IN Hwy 66 to Evansville, and return over the same route, (54) between Celina, OH, and Vincennes, IN, from Celina over OH Hwy 29 to the IN-OH State line, then over IN Hwy 67 to Vincennes, and return over the same route, (55) between Ellis and Lawrenceburg, IN, over IN Hwy 1, (56) between Bellefontaine, OH, and Henning, IL, from Bellefontaine over OH Hwy 47 to the IN-OH State line, then over IN Hwy 28 to the IL-IN State line, then over IL Hwy 119 to Henning, and return over the same route, (57) between Silver Creek and Albany, NY, over NY Hwy 5, (58) between Rochester and Weedsport, NY, over NY Hwy 31, (59) between Weedsport and Elbridge, NY, over NY Hwy 31B, (60) between Jersey City, and Wilkes-Barre, PA, from Jersey City over U.S. Hwy 1 to Weehawken, NJ, then over NJ Hwy 3 to Clifton, NJ, then over U.S. Hwy 46 to East Stroudsburg, PA, then over PA Hwy 611 to Scranton, PA, and then over PA Hwy 315 to Wilkes-Barre, and return over the same route, (61) between Reading and Scranton, PA, from Reading over PA Hwy 61 to Molino, then over PA Hwy 895 to McKeansburg, then over PA Hwy 443 to South Tamaqua, then over PA Hwy 309 to Wilkes-Barre, then over U.S. Hwy 11 to Scranton, and return over the same route, (62) between Clarks Ferry and Halls, PA, over PA Hwy 147, (63) between Marshall, MI, and Madison, WI, over Interstate Hwy 94, (64) between Dundee, MI, and Duffield, VA, over U.S. Hwy 23, (65) between Richmond, VA, and Sandusky, OH, over U.S. Hwy 250, (66) between Findlay, OH, and Lexington, KY, over U.S. Hwy 68, (67) between Cleveland, OH, and Princeton, WV, over Interstate Hwy 77, (68) between Monroe, MI, and London, KY, over Interstate Hwy 75, (69) between Arlington, KY, and Rockford, IL, over U.S. Hwy 51, (70) between Middlesboro and London, KY, from Middlesboro over U.S. Hwy 25E to Corbin, then over U.S. Hwy 25 to London, and return over the same route, (71) between St. Louis, MO, and Dubuque, IA, over U.S. Hwy 61, (72) between Wilmington, DE, and Suffolk, VA, over U.S. Hwy 13, (73) between Chicago, IL, and Mayfield, KY, over U.S. Hwy 45, (74) between Chicago and Cairo, IL, over Interstate Hwy 57, (75) between Chicago, IL, and Burlington, IA, over U.S. Hwy 34, (76) between East St. Louis, IL, and Louisville, KY over Interstate Hwy 64, (77) between Decatur and Champaign, IL, over Interstate Hwy 72, (78) between Chicago and Norris City, IL, over IL Hwy 1, (79) between Rock Island, IL, and St. Louis, MO, over U.S. Hwy 67, and (80) between Sabula and Davenport, IA, over U.S. Hwy 67, routes (1) through (80) serving all intermediate points, and serving as offroute points, points in Dubuque and Scott Counties, IA; Barry, Berrien, Branch, Calhoun, Cass, Hillsdale, Kalamazoo, Lenawee, Monroe, St. Joseph, and Van Buren Counties, MI, Franklin, Jefferson, St. Charles and St. Louis Counties, MO, Hillsboro, Merrimack, and Rockingham Counties, NH; that part of NY, in, south and west of the counties of Fulton, Herkimer (south of the Adirondack Forest Preserve), Oneida, Oswego, Rensselaer, and Saratoga; and Dane, Dodge, Jefferson, Kenosha, Milwaukee, Ozaukee, Racine, Rock, Walworth, Washington and Waukesha Counties, WI, and points in DE, IL, IN, KY, MD, MA, OH, PA, RI, VA, NJ, and WV.

Note.—Applicant states it intends to tack this authority with its existing regular-route authority.

MC 97977 (Sub-7F), filed September 25, 1980. Applicant: CARTAGE SERVICE, INC., 2437 E. 14th St., Los Angeles, CA 90021. Representative: Robert Fuller, 13215 E. Penn St., Suite 310, Whittier, CA 90602. Transporting general commodities (except Classes A and B explosives and commodities in bulk), between points in California, restricted to traffic having an immediately prior or subsequent movement by rail.

MC 99667 (Sub-5F), filed October 8, 1980. Applicant: TRI-VALLEY TRANSPORTATION, INC., 524 East 4th St., Grand Island, NE 68801. Representative: Donald L. Stern, Suite 610, 7171 Mercy Rd., Omaha, NE 68106. Transporting meats, meat products, meat byproducts, and articles distributed by meat-packing houses, as described in Section A and C of Appendix I to the report in Descriptions in Motor Carrier Certificates, 61 M.C.C. 209 and 766, between points in Buffalo, Colfax, and Dawson Counties, NE, on the one hand, and, on the other, points in KS, CO, ND, SD, OK, WY, AZ, and CA.

MC 109397 (Sub-527F), filed October 8, 1980. Applicant: TRI-STATE MOTOR TRANSIT CO., a corporation, P.O. Box 113, Joplin, MO 64801. Representative: A. N. Jacobs (same address as applicant). Transporting (1) primary metal products, and (2) fabricated metal products, between points in Jackson County, MS, on the one hand, and, on the other, points in the U.S.

MC 121496 (Sub-46F), filed October 8, 1980. Applicant: CANGO CORPORATION, 2727 North Loop West, Houston, TX 77008. Representative: E. Stephen Heisley, 805 McLachlen Bank Building, 666 Eleventh Street NW., Washington, DC 20001. Transporting petroleum and petroleum products, in bulk, in tank vehicles, from points in Acadia Parish, LA, to points in TX.

MC 134286 (Sub-171F), filed October 9, 1980. Applicant: ILLINI EXPRESS, INC., P.O. Box 1564, Sioux City, IA 51102. Representative: Edward A. O'Donnell (same address as applicant). Transporting general commodities (except household goods as defined by the Commission, and classes A and B explosives), between points in the U.S. Condition: Issuance of a certificate in this proceeding is subject to coincidental cancellation of its certificates issued under MC 134286 and subnumbers thereunder.

Note.—Applicant relies on past operations and has no shipper support.

MC 136897 (Sub-30F), filed October 8, 1980. Applicant: SWIFT TRANSPORTATION COMPANY, INC., 335 West Elwood Rd., P.O. Box 3902, Phoenix, AZ 85030. Representative: Donald E. Fernaays, 4040 East McDowell Rd., Suite 320, Phoenix, AZ 85008. Transporting plastic containers, from Dallas, TX to-Tempe, AZ, under continuing contract(s) with Aloe Vera Products, of Tempe, AZ.

MC 138956 (Sub-17F), filed October 8, 1980. Applicant: ERGON TRUCKING, INC., 202 East Pearl St., Jackson, MS 39201. Representative: Donald B. Morrison, P.O. Box 22628, Jackson, MS 39205. Transporting abrasives, in bulk, between points in Jefferson and St. Tammany Parishes, LA, on the one

hand, and, on the other, points in AL, FL, MS, and TX.

MC 139906 (Sub-131F), filed October 8, 1980. Applicant: INTERSTATE CONTRACT CARRIER CORPORATION, P.O. Box 30303, Salt Lake City, UT 84127. Representative: Richard A. Peterson, P.O. Box 81849, Lincoln, NE 68501. Transporting (1) electric storage batteries, and (2) materials, equipment, and supplies used in the manufacture and distribution of electric storage batteries, between points in the U.S. (except AK and HI).

MC 143386 (Sub-2F), filed October 8, 1980. Applicant: RC COLA-7UP BOTTLING CO. OF HGN, INC., 601 North 77 Sunshine Drive, Harlingen, TX 78550. Representative: Harry F. Horak, Suite 115, 5001 Brentwood Stair Rd., Fort Worth, TX 76112. Transporting canned citrus juice, between points in the U.S., under a continuing contract(s) with Texsun Corporation, of Weslaco, TX.

MC 146807 (Sub-18F), filed October 7, 1980. Applicant: S n W ENTERPRISES, INC., P.O. Box 1131, Wilkes-Barre, PA 18702. Representative: Joseph A. Keating, Jr., 121 S. Main St., Taylor, PA 18517. Transporting such commodities as are dealt in or used by the manufacturers and distributors of confectionery, from points in IL, OK, GA, IN, TX, TN, MO, KY, MS, AL, KS, OH, NC, SC, LA, FL, MN, WI. MI, and NY, to the facilities of Topps Chewing Gum, Inc., at Duryea and Scranton, PA.

MC 146927 (Sub-17F), filed October 8, 1980. Applicant: DIXIE TRANSPORT, INC., P.O. Box 1126, Hattiesburg, MS 39401. Representative: William P. Jackson, Jr., P.O. Box 1240, Arlington, VA 22210. Transporting such commodities as are dealt in or used by distributors of paper and paper products, between points in Mobile County, AL, on the one hand, and, on the other, points in NC, SC, GA, FL, TN, MO, KY, AR, TX, and CA.

MC 147096 (Sub-6F), filed October 2, 1980. Applicant: MADISON BROTHERS DELIVERY SERVICE, INC., 101 Indiana Ave., Toledo, OH 43602. Representative: Brian S. Stern, 5411–D Backlick Road, Springfield, VA 22151. Transporting (1) aluminum and aluminum products, and (2) materials, equipment, and supplies used in the manufacture and distribution of the commodities described in (1), above, between the facilities of Reynolds Metals Company at or near (a) Jones Mills, Gum Springs, AR, and (b) Memphis, TN, on the one hand, and, on the other, points in the U.S.

MC 148127 (Sub-28F), filed October 8, 1980. Applicant: LINEHAUL EXPRESS CORPORATION, P.O. Box 5078, Manchester, NH 03108. Representative: Neal R. Michaud (same address as applicant). Transporting frozen food products, between points in NJ, on the one hand, and, on the other, points in the U.S. (except AK and HI).

MC 151346 (Sub-2F), filed October 3, 1980. Applicant: ZEE CORPORATION, P.O. Box 396, Langhorne, PA 19047. Representative: John A. Pillar, 1500 Bank Tower, 307 Fourth Ave., Pittsburgh, PA 15222. Transporting (1) iron and steel articles, and (2) materials, equipment and supplies used in the manufacture and distribution thereof between points in the U.S., under continuing contract(s) with Raritan River Steel Co., of Perth Amboy, NJ.

Volume No. OP5-035

Decided: October 10, 1980.

By the Commission, Review Board Number 1, Members Carleton, Joyce, and Jones.

MC 808 (Sub-67F), filed October 3, 1980. Applicant: ANCHOR MOTOR FREIGHT, INC., 29201 Telegraph Rd., Southfield, MI 48034. Representative: J. D. Kundtz, 1100 National City Bank Bldg., Cleveland, OH 44114. Transporting motor vehicles, between points in the U.S., under continuing contract(s) with General Motors Corporation of Troy, MI.

MC 29948 (Sub-12F), filed October 2, 1980. Applicant: EMPIRE LINES, INC. West 1125 Sprague Ave., Spokane, WA 99210. Representative: Jeremy Kahn, Suite 733 Investment Bldg., 1511 K St., NW, Washington, D.C. 20005. Over regular routes, Transporting passengers and their baggage, and express and newspapers in the same vehicle with passengers, between the port of entry on the US-Canada boundary line at or near Porthill, ID, and the intersection of US Hwy 95 and ID Hwy 1, over ID Hwy 1, serving all intermediate points.

Note.-Applicant intends to tack this authority with existing regular route authority at the intersection of US Hwy 95 and ID Hwy

MC 35628 (Sub-438F), filed October 7, 1980. Applicant: INTERSTATE MOTOR FREIGHT SYSTEM, P.O. Box 175, 110 Ionia Ave. N.W., Grand Rapids, MI 49503. Representative: Michael P. Zell (same as above). Transporting (1) foodstuffs, between points in Traverse County, MI on the one hand, and, on the other, points in the U.S.

MC 127848 (Sub-10F), filed October 3, 1980. Applicant: WAYNE W. SELL CORPORATION, 236 Winfield Road, Sarver, PA 16055. Representative: John A. Pillar, 1500 Bank Tower, 307 Fourth Ave., Pittsburgh, PA 15222. Transporting coal (in bulk, in dump vehicles), from points in Armstrong, Butler, Indiana and Mercer Counties, PA, to points in OH and NY.

MC 128798 (Sub-5F), filed October 1, 1980. Applicant: GALASSO TRUCKING. INC., 8 Kilmer Road, Larchmont, NY 10538, Representative: Larsh B. Mewhinney, 555 Madison Ave., New York, NY 10022. Transporting canned foodstuffs, bakery goods, pickles and relishes, between points in the U.S., under continuing contract(s) with Campbell Soup Company, of Camden,

MC 131058F, filed October 7, 1980. Applicant: IRELAND TRAVEL CLUB, INC., Rt. 1, Box 122, Union Grove, NC 28689. Representative: Elon Ireland (same as above). To engage in operations in interstate or foreign commerce, as a broker, at Union Grove, NC, in arranging transportation of passengers and their baggage, in special or charter operations, beginning and ending at points in Forsyth, Yadkin, Wilkes, Surry, Iredell, and Catawba Counties, NC, and extending to points in

MC 131059F, filed October 6, 1980. Applicant: TOUROPA INTERNATIONAL, INC., 40 East 49th St., New York, NY 10017. Representative: Walter P. Graf, P.O. Box 5279, Clinton, NJ 08809. To engage in operations as a broker, at New York, NY, in arranging for the transportation of passengers and their baggage, between points in the U.S.

MC 136898 (Sub-10F), filed October 7, 1980. Applicant: BAKER TRANSPORT, INC., P.O. Box 668, Hartselle, AL 35650. Representative: Robert E. Tate, P.O. Box 517, Evergreen, AL. Transporting lumber, between points in the U.S. under continuing contract(s) with Baker Industries, Inc. of Hartselle, AL.

MC 140389 (Sub-91F), filed October 7, 1980. Applicant: OSBORN TRANSPORTATION, INC., P.O. Box 1830, Gadsden, AL 35902. Representative: Clayton R. Byrd, P.O. Box 304, Conley, GA 30027. Transporting general commodities (except those of unusual value, classes A and B explosives, household goods as defined by the Commission, commodities in bulk, and those requiring special equipment), (1) between the facilities of Armstrong Container, Inc., at Atlanta, GA, on the one hand, and, on the other, points in AL, DE, FL, IL, IN, KY, LA, MD, MS, NJ, NY, NC, OH, PA, SC, TN, VA, WV, and DC.

MC 141958 (Sub-20F), filed October 3, 1980. Applicant: FEDCO FREIGHTLINES, INC., P.O. Box 422, Effingham, IL 62401. Representative: Robert T. Lawley, 300 Reisch Bldg.,

Springfield, IL 62701. Transporting (1) toys and (2) materials and supplies used in the manufacture and distribution of the commodities in (1), between points in the U.S., under continuing contract(s) with Strombecker Corporation, of Chicago, IL.

MC 143059 (Sub-137F), filed October 6, 1980, Applicant: MERCER TRANSPORTATION CO., P.O. Box 35610, Louisville, KY 40232. Representative: Janice K. Taylor (same address as applicant). Transporting (1) forest products, and (2) lumber or wood products, (except furniture), described in Item Nos. 08, and 24, of the Standard Transportation Commodity Code, respectively, between points in Los Angeles County, CA, on the one hand, and, on the other, points in the U.S.

MC 143328 (Sub-36F), filed October 7, 1980. Applicant: EUGENE TRIPP TRUCKING, P.O. Box 2730, Missoula, MT 59806. Representative: David A. Sutherland, 1150 Connecticut Ave., NW., Suite 400, Washington, DC 20036. Transporting general commodities (except household goods as defined by the Commission, classes A and B explosives and commodities in bulk), between those points in the U.S. in and west of MI, WY, CO, NM, and TX (except AK and HI), on the one hand, and, on the other, points in AZ, CA, and NV, restricted to traffic originating at or destined to the facilities used by Ralston Purina Company.

MC 143348 (Sub-2F), filed October 3, 1980. Applicant: PROFESSIONAL DELIVERY SYSTEMS, INC., 8408 Zell Lane, Richmond, VA 23229. Representative: Paul C. Anderson (same as above). Transporting such commodities as are dealt in or used by manufacturers of cosmetics, between points in the U.S., under continuing contract with Avon Products, Inc., of Newark, DE.

MC 144709 (Sub-9F), filed October 6, 1980. Applicant: MINERAL CARRIERS, INC., P.O. Box 110, Bound Brook, NJ 08805. Representative: Paul J. Keeler, P.O. Box 253, South Plainfield, NJ 07080. Transporting coffee oil, between points in the U.S., under continuing contract(s) with The Nestle Company, Inc., of White Plains, NY.

MC 147259 (Sub-6F), filed October 6, 1980. Applicant: CHURCHILL TRANSPORTATION, INC., 5000 Wyoming, Dearborn, MI 48126. Representative: Gerald E. Churchill (same address as applicant). Transporting automotive parts, and materials, equipment and supplies used in the manufacture of motor vehicles, between points in MI, on the one hand, and, on the other, points in CA.

MC 149008 (Sub-1F), filed October 6, 1980. Applicant: TRUCK LEASING, INC., P.O. Box 502, Cyril, OK 73069. Representative: Marvin Simpson, 127 McCall Rd., Manhattan, KS 66502. Transporting building moteriols, between points in CO, IA, IL, KS, MO, NE, OK, and TX.

MC 152109F, filed October 6, 1980. Applicant: KAIBAB
TRANSPORTATION, INC., P.O. Box
20506, Phoenix, AZ 85306.
Representative: Michael F, Marrone,
1150 17th St., Suite 1000, Washington,
D.C. 20036. Transporting osphalt raofing
products, between points in the U.S.,
under continuing contract(s) with
Tamko Asphalt Products, Inc., of
Denver, CO.

MC 152109 (Sub-1F), filed October 6, 1980. Applicant: KAIBAB TRANSPORTATION, INC., P.O. Box 20506, Phoenix, AZ 85036. Representative: Michael F, Marrone, 1150 17th St., Suite 1000, Washington, D.C. 20036. Transporting crushed, outomobile bodies, between points in the U.S., under continuing contract(s) with Milford Pepper, d.b.a. Century Enterprises, Inc., of Denver, CO.

MC 152109 (Sub-2F), filed October 6, 1980. Applicant: KAIBAB
TRANSPORTATION, INC., P.O. Box 20506, Phoenix, AZ 85306.
Representative: Michael F, Marrone, 1150 17th St., Suite 1000, Washington, D.C. 20036. Transporting gypsum wallboord, wollboord poper, starch, ond potosh, between points in the U.S., under continuing contract(s) with American Gypsum Company, of Albuquerque, NM.

Volume No. OP5-036

Decided: October 10, 1980. By the Commission, Review Board Number 1, Members Carleton, Joyce and Jones.

MC 35628 (Sub-437F), filed October 7, 1980. Applicant: INTERSTATE MOTOR FREIGHT SYSTEM, P.O. Box 175, 110 Ionia Ave., N.W., Grand Rapids MI 49503. Representative: Michael P. Zell (same as above). Transporting foodstuffs and moterials; equipment ond supplies used in the production and distribution of foodstuffs, (a) between the facilities used by Ore Ida Foods, Inc. at or near Greenville, MI, Plover, WI, and Massillon, OH, and (b) between points in (a) one the one hand, and, on the other, points in the U.S.

MC 105269 (Sub-91F), filed October 6, 1980. Applicant: GRAFF TRUCKING COMPANY, INC., 2110 Lake St., Kalamazoo, MI 49005. Representative: Edward Malinzak, 900 Old Kent Bldg., Grand Rapids, MI 49503. Transporting general commodities (except those of

unusual value, classes A and B explosives, household goods as defined by the Commission, commodities in bulk, and those requiring special equipment), between points in IL, IN, IA, KY, MI, MN, MO, OH, PA, WV, and WI, restricted to traffic originating at or destined to the facilities of Mays Chemical Company, Inc.

MC 112298 (Sub-5F), filed October 6, 1980. Applicant: RAY'S GARAGE, INC., 14429 W. Highway 24, Hales Corners, WI 53130. Representative: James Salentine (same address as applicant). Transporting (1) mochinery, equipment ond parts, and (2) moteriols, equipment ond supplies used in the manufacture of the commodities in (1), between points in the U.S. (except AK and HI.)

MC 113059 (Sub-12F), filed October 7, 1980. Applicant: KELLER TRANSPORT, INC., Route 9 Katy Lane, Billings, MT 59102. Representative: F.E. Keller (same address as applicant). Transporting asphalt, rood oil, and ospholt rejuvenotars, between points in MT, ND, SD, and WY.

MC 113908 (Sub-509F), filed September 29, 1980. Applicant: ERICKSON TRANSPORT CORP., 2255 North Packer Road, P.O. Box 10068 G. S., Springfield, MO. Representative: B. B. Whitehead (same address as applicant). Transporting lecithin between points in the U.S.

MC 118899 (Sub-15F), filed October 6, 1980. Applicant: BALTIMORE TANK LINES, INC., 180 Eighth Avenue, P.O. Box 1028, Glen Burnie, MD 21061. Representative: Lawrence E. Lindeman, 425 13th Street NW., Suite 1032, Washington, DC 20004. Transporting petraleum and petroleum products, in bulk, in tank vehicles, from points in New Castle County, DE, to points in MD.

MC 119789 (Sub-721F), filed October 6, 1980. Applicant: CARAVAN REFRIGERATED CARGO, INC., P.O. Box 226188, Dallas, TX 75266. Representative: James K. Newbold, Jr. (same address as applicant). Transporting *chemicols*, in containers, from Greensboro, NC to points in the U.S. (except AK and HI.)

MC 123649 (Sub-10F), filed October 3, 1980. Applicant: MAGILL TRUCK LINES, INC., 211 West 53rd North, Wichita, KS 67204. Representative: Lester C. Arvin, 814 Century Plaza Bldg., Wichita, KS 67202. Transporting onimol ond poultry feed ond onimol ond poultry feed ingredients, ond sonitotion ond health products, between points in AZ, AR, KS, MO, NE, NM, OK, TX and WY.

MC 126118 (Sub-259F), filed October 3, 1980. Applicant: CRETE CARRIER CORPORATION, P.O. Box 81228, Lincoln, NE 68501. Representative: David R. Parker (same address as applicant). Transporting such commodities as are dealt in and used by manufacturers of medical, surgical and hospital supplies and materials (except in bulk), between points in the U.S. Condition: Any certificate issued in this proceeding is subject to the prior or coincidental cancellation, at applicant's written request, of MC-126118 Sub 174F, issued June 20, 1980.

MC 126588 (Sub-6F), filed September 29, 1980. Applicant: KERR MOTOR LINES, INC., 174 Jackson St., Binghamton, NY 13903. Representative: Herbert M. Canter, 305 Montgomery St., Syracuse, NY 13202. Transporting pulp, poper or ollied products and printed matter, as described in Item 26 of the Standard Transportation Commodity Code Tariff, between points in Delaware County, NY, on the one hand, and, on the other, points in CT, DE, IL, IN, ME, MD, MA, MI, NH, NJ, NY, OH, PA, RI, VT, VA, and DC.

MC 134599 (Sub-187F), filed October 3, 1980. Applicant: INTERSTATE CONTRACT CARRIER CORPORATION, P.O. Box 30303, Salt Lake City, UT 84127. Representative: Richard A. Peterson, P.O. Box 81849, Lincoln, NE 68501. Transporting general commodities, between points in the U.S., under continuing contract(s) with Scott Paper Company, its divisions and subsidiaries. Condition: Any certificate issued in this proceeding, to the extent it authorizes the transportation of classes A and B explosives, shall be limited to a period expiring five years from the date of issuance.

MC 138438 (Sub-92F), filed September 29, 1980. Applicant: D. M. BOWMAN, INC., Route 2, Box 43A1, Williamsport, MD 21795. Representative: Edward N. Button, 580 Northern Ave., Hagerstown, MD 21740. Transporting (1) gypsum, gypsum praducts, building moteriols, paper products, chemicols, ond plastic products, and (2) moteriols, equipment, and supplies used in the manufacture, installation, and distribution of the commodities in (1), between points in the U.S., restricted to traffic originating at or destined to the facilities used by Georgia Pacific Corporation.

MC 140928 (Sub-3F), filed September 29, 1980. Applicant: VULCAN FREIGHT LINES, INC., P.O. Box 6223-A, Birmingham, AL 35217. Representative: John R. Frawley, Jr., 5506 Crestwood Blvd., Birmingham, AL 35212. Transporting (1) alcahalic beverages (except commodities in bulk). Between points in the U.S., on the one hand, and, on the other, points in Jefferson, Calhoun, Montgomery, Madison,

Tuscaloosa and Mobile Counties, AL, and (2) equipment, material, and supplies used in the distribution of the commodities in (1) (except commodities in bulk) between points in AL, on the one hand, and, on the other, points in the U.S.

MC 149288 (Sub-2F), filed October 6, 1980. Applicant: TRIPPLE A DELIVERY SERVICE, INC., 244 W. Main St., Groveport, OH 43125. Representative: Boyd E. Ferris, 50 W. Broad St., Columbus, OH 43215. Transporting general commodities (except household goods as defined by the Commission, and classes A and B explosives), between points in Franklin County, OH, on the one hand, and, on the other, points in the U.S.

MC 150339 (Sub-6F), filed October 6, 1980. Applicant: PIONEER TRANSPORTATION SYSTEMS, INC., 151 Easton Blvd., Preston, MD 21655. Representative: J. Cody Quinton, Jr. (same address as applicant). Transporting clay, concrete, glass or stone products, between points in the U.S., under continuing contract(s) with Belair Road Supply Company, Inc., of Baltimore, MD.

MC 150339 (Sub-7F), filed October 6, 1980. Applicant: PIONEER TRANSPORTATION SYSTEMS, INC., 151 Easton Blvd., Preston, MD 21655. Representative: J. Cody Quinton, Jr. (same address as applicant). Transporting general commodities (except classes A and B explosives and household goods as defined by the Commission), between points in the U.S., under continuing contract(s) with The Drackett Products Company, of Cincinnati, OH.

MC 151429 (Sub-1F), filed October 6, 1980. Applicant: REMPEL-TRAIL TRANSPORTATION LTD., P.O. Box 5300, Vancouver, BC, Canada V6B 4B6. Representative: Jack R. Davis, 1100 IBM Bldg., Seattle, WA 98101. In foreign commerce only, transporting muriatic acid, in bulk, in tank vehicles, from ports of entry on the international boundary line between the U.S. and Canada in MT and ND to points in ND and MT.

Note.—The person or persons which appear to be in common control of applicant and another regulated carrier must either file an application for approval of common control under 49 U.S.C. 11343, or submit an affidavit indicating why such approval is unnecessary.

MC 151679 (Sub-1F), filed October 3, 1980. Applicant: L. G. KITCHENS TRANSPORTATION, INC., 31197 Clark Rd., Lucerne Valley, CA 92356. Representative: D. Gary Tyson, 1545 Wilshire Blvd., Suite 606, Los Angeles, CA 90017. Transporting non-metallic

minerals (except fuels), between points in the U.S., under continuing contract(s) with Industrial Mineral Ventures, Inc., of Las Vegas, NV.

MC 152019 (Sub-1F), filed October 6, 1980. Applicant: C.A.T. TRUCKING, INC., State Hwy 3 & 46 West, P.O. Box 487, Greensburg, IN 47240. Representative: Robert W. Loser II, 1101 Chamber of Commerce Bldg., 320 North Meridian St., Indianapolis, IN 46204. Transporting general commodities (except classes A and B explosives and household goods as defined by the Commission), between points in the U.S., under continuing contract(s) with Crown Zellerbach Corporation, of South Glens Falls, NY.

MC 152088F filed October 3, 1980. Applicant: RICH TRUCKING, INC., 1300 Island Ave., McKees Rocks, PA 15136. Representative: John A. Pillar, 1500 Bank Tower, 307 Fourth Ave. Pittsburgh, PA 15222. Transporting general commodities (except classes A and B explosives and household goods as defined by the Commission), between points in the U.S., under continuing contract(s) with Rich Leasing, Inc., of Pittsburgh, PA.

Agatha L. Mergenovich,
Secretary.

[FR Doc. 80-32810 Filed 10-21-80; 8:45 am]
BILLING CODE 7035-01-M

Permanent Authority Decisions, Decision-Notice

The following applications, filed on or after March 1, 1979, are governed by Special Rule 247 of the Commission's rules of practice (49 CFR 1100.247). These rules provide, among other things, that a petition for intervention, either in support of or in opposition to the granting of an application, must be filed with the Commission within 30 days after the date notice of the application is published in the Federal Register. Protests (such as were allowed to filings prior to March 1, 1979) will be rejected. A petition for intervention without leave must comply with Rule 247(k) which requires petitioner to demonstrate that it (1) holds operating authority permitting performance of any of the service which the applicant seeks authority to perform, (2) has the necessary equipment and facilities for performing that service, and (3) has performed service within the scope of the application either (a) for those supporting the application, or, (b) where the service is not limited to the facilities of particular shippers, from and to, or between, any of the involved points.

Persons unable to intervene under Rule 247(k) may file a petition for leave to intervene under Rule 247(1) setting forth the specific grounds upon which it is made, including a detailed statement of petitioner's interest, the particular facts, matters, and things relied upon, including the extent, if any, to which petitioner (a) has solicited the traffic or business of those supporting the application, or, (b) where the identity of those supporting the application is not included in the published application notice, has solicited traffic or business identical to any part of that sought by applicant within the affected marketplace. The Commission will also consider (a) the nature and extent of the property, financial, or other interest of the petitioner, (b) the effect of the decision which may be rendered upon petitioner's interest, (c) the availability of other means by which the petitioner's interest might be protected, (d) the extent to which petitioner's interest will be represented by other parties, (e) the extent to which petitioner's participation may reasonably be expected to assist in the development of a sound record, and (f) the extent to which participation by the petitioner would broaden the issues or delay the proceeding.

Petitions not in reasonable compliance with the requirements of the rule may be rejected. An original and one copy of the petition to intervene shall be filed with the Commission indicating the specific rule under which the petition to intervene is being filed, and a copy shall be served concurrently upon applicant's representative, or upon applicant if no representative is named.

Section 247(f) provides, in part, that an applicant which does not intend to timely prosecute its application shall promptly request that it be dismissed, and that failure to prosecute an application under the procedures of the Commission will result in its dismissal.

If an applicant has introduced rates as an issue it is noted. Upon request, an applicant must provide a copy of the tentative rate schedule to any protestant.

Further processing steps will be by Commission notice, decision, or letter which will be served on each party of record. Broadening amendments will not be accepted after October 22, 1980.

Any authority granted may reflect administrative acceptable restrictive amendments to the service proposed below. Some of the applications may have been modified to conform to the Commission's policy of simplifying grants of operating authority.

Findings

With the exception of those applications involving duly noted problems (e.g., unresolved common control, unresolved fitness questions, and jurisdictional problems) we find, preliminarily, that each common carrier applicant has demonstrated that its proposed service is required by the present and future public convenience and necessity, and that each contract carrier applicant qualifies as a contract carrier and its proposed contract carrier service will be consistent with the public interest and the transportation policy of 49 U.S.C. 10101. Each applicant is fit, willing, and able properly to perform the service proposed and to conform to the requirements of Title 49, Subtitle IV, United States Code, and the Commission's regulation. Except where specifically noted, this decision is neither a major Federal action significantly affecting the quality of the human environment nor a major regulatory action under the Energy Policy and Conservation Act of 1975.

In those proceedings containing a statement or note that dual operations are or may be involved we find, preliminarily and in the absence of the issue being raised by a petitioner, that the proposed dual operations are consistent with the public interest and the transportation policy of 49 U.S.C. 10101 subject to the right of the Commission, which is expressly reserved, to impose such terms, conditions or limitations as it finds necessary to insure that applicant's operations shall conform to the provisions of 49 U.S.C. 10930(a) (formerly section 210 of the Interstate

Commerce Act).

In the absence of legally sufficient petitions for intervention, filed on or before November 21, 1980 (or, if the application later becomes unopposed), appropriate authority will be issued to each applicant (except those with duly noted problems) upon compliance with certain requirements which will be set forth in a notification of effectiveness of the decision-notice. To the extent that the authority sought below may duplicate an applicant's other authority, such duplication shall be construed as conferring only a single operating right.

Applicants must comply with all specific conditions set forth in the following decision-notices on or before November 21, 1980, or the application shall stand denied.

Note.—All applications are for authority to operate as a common carrier, by motor vehicle, in interstate or foreign commerce, over irregular routes, except as otherwise noted.

Volume No. 351

Decided: October 2, 1980.

By the Commission, Review Board Number 2, Members Chandler, Eaton, and Liberman.

MC 17605 (Sub-5F), filed July 24, 1979. Applicant: RONALD E. WATSON, Box 217, Ross, OH 45061. Representative: Paul F. Beery, 275 East State St., Columbus, OH 43215. Transporting (1) coal, from points in Clay, Leslie and Bell Counties, KY, to points in IN and OH; (2) cool, sand, and gravel, from points in Butler, Warren and Preble Counties, OH, to points in OH, KY, and IN.

MC 44735 (Sub-52F), filed February 4, 1980, previously noticed in the FR issue of April 22, 1980. Applicant: KISSICK TRUCK LINES, INC., 7101 East 12th St., Kansas City, MO 64126. Representative: William B. Barker, 641 Harrison St., Topeka, KS 66603. Transporting (1) irrigation systems, ports ond occessories for irrigotion systems, pipe, light poles, most arms, brockets, boses, transmission poles, and equipment and supplies used in the installation of the commodities in (1) above, (except commodities in bulk), from the facilities of Valmont Industries, Inc., at or near Valley, NE, to points in AR, IL, IN, IA, KS, MN, MO, OK, TX, and WI, (2) equipment, materials, and supplies used in the manufacture of the commodities named in (1) above, in the reverse direction, (3) used irrigotion systems, ports ond accessories, for used irrigation systems, and equipment materiols, ond supplies used in the installation of used irrigation systems, between points in AR, IL, IN, IA, KS, MN, MO, OK, TX, and WI, and (4) (a) solor energy heating and cooling systems, and for the commodities in (4)(a) above woodburning heating appliances, (b) parts and occessories and (c) materials, supplies ond occessories used in the manufacture, distribution, installation and operation of the commodities in (4)(a) above, between the facilities of Valmont Industries, Inc., at or near Valley, NE, on the one hand, and, on the other, points in AR, IL, IN, IA, KS, MN, MO, OK, TX, and WI. (Hearing site: Kansas City, MO, or Omaha, NE.)

MC 139294 (Sub-6F), filed May 27, 1980. Applicant: H.T.L. INC., P.O. Box 122, Fairfield, AL 35064. Representative: Robert E. Tate, P.O. Box 517, Evergreen, AL 36401. Transporting (1) (a) iron and steel articles and (b) pipe, and (2) moterials, supplies and equipment used in the manufacture and distribution of the commodities in (1) above (except commodities in bulk, in tank vehicles), between points in the U.S. (except AK and HI), restricted to traffic originating at or destined to the facilities used by

the Berg Steel Pipe Corp.; (3) (a) iron and steel articles, and (b) pipe, from points in Bay County, FL, to points in the U.S. (except AK and HI); (4) materiols, equipment and supplies used in the manufacture and distribution of the commodities in (3) above (except commodities in bulk, in tank vehicles), in the reverse direction.

MC 145855 (Sub-5F), filed May 22, 1980. Applicant: JOHN RAY TRUCKING COMPANY, INC., P.O. Box 206, Eastaboga, AL 36260. Representative: John W. Cooper, 200 Woodward Bldg., 1927 First Ave., North, Birmingham, AL 35203. Transporting (1) metol orticles (except in bulk), and (2) moteriols, equipment, ond supplies used in the manufacture and distribution of the commodities in (1) above (except commodities in bulk), between Anniston, AL, on the one hand, and, on the other, points in the U.S. (except AK and HI), under continuing contract(s) with Halden Machine Company and Southern Plating and Machine Company, of Anniston, AL.

Volume No. 359

Decided: October 16, 1980.

By the Commission, Review Board Number 1, Members Carleton, Joyce, and Jones.

MC 150186 (Sub-1F), filed August 26, 1979. Applicant: BEVERAGE TRUCKING, INC., 80 Baldarelli Court, Springfield, MA 01104. Representative: Patrick A. Doyle, 60 Robbins Rd., Springfield, MA 01104. Transporting molt beveroges from points in Oswego and Onondaga Counties, NY, to points in ME, NH, VT, MA, CT, and RI, under continuing contract(s) with Miller Brewing Co., of Milwaukee, WI.

Volume No. 360

Decided: October 10, 1980.

By the Commission, Review Board Number 2, Members Chandler, Eaton, and Liberman.

MC 147102 (Sub-4F) (correction), filed May 29, 1980, published in the Federal Register, issue of July 10, 1980, and republished, as corrected, this issue. Applicant: E.T.I. COMPANY, a partnership, 4055 William Penn Hwy., Easton, PA 18042. Representative: Rick A. Rude, Suite 611, 1730 Rhode Island Ave., NW., Washington, DC 20036. Transporting such commodities as are dealt in or used by manufacturers or distributors of industrial machinery and equipment. The purpose of this republication is to include machinery in the commodity description.

MC 149532F, filed July 1, 1980. Applicant: LEROY K. TRUCKING CO., INC., 99 Evergreen Avenue, Newark, NJ 07114. Representative: Lawrence S. Burstein, One World Trade Center, Suite 2373, New York, NY 10048. Transporting (1) brass, bronze, copper, and nickel products, and (2) materials and supplies used in the manufacture of the commodities in (1) above, (a) from New York, NY, to Norwich, CT, and (b) between Norwich, CT, on the one hand, and, on the other, points in NJ, MA, and RI, and points in Nassau, Suffolk, Westchester, Dutchess, Ulster, Sullivan. Rockland, and Orange Counties, NY, and Philadelphia, PA, and (3) copper scrap. from Norwich, CT, to points in Queens County, NY, under continuing contract(s) in (1), (2), and (3) above with Phelps Dodge Corporation, of New York, NY.

Agatha L. Mergenovich,
Secretary.

[FR Doc. 80-32884 Filed 10-21-80; 8:45 em]
BILLING CODE 7035-01-M

Permanent Authority Decisions; Decision-Notice

The following applications, filed on or after July 3, 1980, are governed by Special Rule 247 of the Commission's rules of practice, see 49 CFR 1100.247. Special rule 247 was published in the Federal Register on July 3, 1980, at 45 FR 45539.

Persons wishing to oppose an application must follow the rules under 49 CFR 1100.247(B). Applications may be protested only on the grounds that applicant is not fit, willing, and able to provide the transportation service and to comply with the appropriate statutes and Commission regulations. A copy of any application, together with applicant's supporting evidence, can be obtained from any applicant upon request and payment to applicant of \$10.00.

Amendments to the request for authority are not allowed. Some of the applications may have been modified prior to publication to conform to the Commission's policy of simplifying grants of operating authority.

Findings

With the exception of those applications involving duly noted problems (e.gs., unresolved common control, fitness, water carrier dual operations, or jurisdictional questions) we find, preliminarily, that each applicant has demonstrated its proposed service warrants a grant of the application under the governing section of the Interstate Commerce Act. Each applicant is fit, willing, and able to perform the service proposed, and to conform to the requirements of Title 49, Subtitle IV, United States Code, and the Commission's regulations. Except where

noted, this decision is neither a major Federal action significantly affecting the quality of the human environment nor a major regulatory action under the Energy Policy and Conservation Act of 1975

In the absence of legally sufficient protests in the form of verified statements filed on or before November 21, 1980, (or, if the application later becomes unopposed) appropriate authority will be issued to each applicant (except those with duly noted problems) upon compliance with certain requirements which will be set forth in a notice that the decision-notice is effective. Within 60 days after publication an applicant may file a verified statement in rebuttal to any statement in opposition.

To the extent that any of the authority granted may duplicate an applicant's other authority, the duplication shall be construed as conferring only a single operating right.

Note.—All applications are for authority to operate as a motor common carrier in interstate or foreign commerce over irregular routes, unless noted otherwise. Applications for motor contract carrier authority are those where service is for a named shipper "under contract".

Volume No. OP2-072

Decided: October 16, 1980.

By the Commission, Review Board, Number 3. Members Parker, Fortier, and Hill.

MC 105733 (Sub-82F), filed October 2, 1980. Applicant: RITTER
TRANSPORTATION, INC., P.O. Box 1064–A, Rahway, NJ 07065.
Representative: Chester A. Zyblut, 366
Executive Bldg., 1030 15th St., N.W.,
Washington, DC 20005. Transporting general commodities (except used household goods, hazardous or secret materials, and sensitive weapons and munitions), for the United States
Government, between points in the U.S.

MC 131052F, filed September 30, 1980. Applicant: J. W. BOYLES, 500 S. Western (P.O. Box 25852), Oklahoma City, OK 73125. Representative: G. Timothy Armstrong, 200 North Choctaw, P.O. Box 1124, El Reno, OK 73036. As a broker, to arrange for the transportation of general commodities (except household goods), between points in the U.S.

Volume No. OP3-049

Decided: October 14, 1980.

By the Commission, Review Board Number 2, Members Parker, Fortier and Hill. Member Hill not participating

MC 56945 (Sub-3F), filed October 2, 1980. Applicant: S & H TRUCK LINES, INC., 13990 Valley Blvd., Fontana, CA 92335. Representative: Milton W. Flack, 8383 Wilshire Blvd., Suite 900, Beverly Hills, CA 90211. Transporting general commodities (except used household goods, hazardous or secret materials, and sensitive weapons and munitions), for the U.S. Government, between points in the U.S.

MC 143794 (Sub-17F), filed September 30, 1980. Applicant: EAST-WEST MOTOR FREIGHT, INC., P.O. Box 607, Highway 45 South, Selmer, TN 38375. Representative: Stephen L. Edwards, 806 Nashville, Bank & Trust Building, Nashville, TN 37201. Broker in arranging for the transportation of general commodities (except household goods), between points in the U.S.

Volume No. OP4-091

Decided: October 15, 1980.

By the Commission, Review Board Number, Members Carleton, Joyce, and Jones.

MC 40456 (Sub-16F), filed October 3, 1980. Applicant: JOHN BENKART & SONS CO., a corporation, 2500 North Charles St., Pittsburgh, PA 15214. Representative: John A. Pillar, 1500 Bank Tower, 307 Fourth Ave., Pittsburgh, PA 15222. Transporting general commodities (except used household goods, hazardous or secret materials and sensitive weapons and munitions) for the United States Government, between points in the U.S.

MC 108207 (Sub-559F), filed October 9, 1980. Applicant: FROZEN FOOD EXPRESS, INC., P.O. Box 225888, Dallas, TX 75265. Representative: M. W. Smith (same address as applicant). Transporting general commodities (except household goods as defined by the Commission, hazardous or secret materials, and sensitive weapons and munitions), for the United States Government, between points in the U.S.

MC 109847 (Sub-33F), filed October 8, 1980. Applicant: AMERICAN TRANSPORTATION, INC., 797 Amity Rd., Bethany, CT 06460. Representative: Mel P. Booker, Jr., 110 S. Columbus St., Alexandria, VA 22314. Transporting' shipments weighing 100 pounds or less, if transported in a motor vehicle in which no one package exceeds 100 pounds, between points in the U.S.

MC 139277 (Sub-3F), filed October 8, 1980. Applicant: AL E. HALL TRUCKING, 210 Livingston St., Gridley, IL 61744. Representative: Patrick H. Smyth, 19 So. LaSalle St., Suite 401, Chicago, IL 60603. Transporting (1) general commodities (except used household goods, hazardous or secret materials, and sensitive weapons and munitions) for the United States Government, and (2) shipments

weighing 100 pounds or less, if transported in a motor vehicle in which no one package exceeds 100 pounds, between points in the U.S.

MC 148477 (Sub-2F), filed October 2, 1980. Applicant: DAILY DELIVERY SERVICE, INC., 1905 Maplewood Avenue, Hagerstown, MD 21740. Representative: Edward N. Button, 580 Northern Ave., Hagerstown, MD 21740. Transporting shipments weighing 100 pounds or less, if transported in a motor vehicle in which no one package exceeds 100 pounds, between points in the U.S.

Volume No. OP5-034

Decided: October 16, 1980.

By the Commission, Review Board Number 1, Members Carleton, Joyce, and Jones.

MC 97068 (Sub-23F), filed October 7, 1980. Applicant: H. S. ANDERSON TRUCKING COMPANY, a corporation, P.O. Box 3656, Port Arthur, TX 77640. Representative: J. G. Dail, Jr., P.O. Box LL, McLean, VA 22101. Transporting general commodities (except used household goods, hazardous or secret materials, and sensitive weapons or munitions), for the U.S. Government, between points in the U.S.

MC 127539 (Sub-85F), filed October 6, 1980. Applicant: PARKER
REFRIGERATED SERVICE, INC., 1108
54th Avenue East, Tacoma WA 98424.
Representative: Michael D.
Duppenthaler, 211 South Washington
Street, Seattle, WA 98104. Transporting
general commodities (except used
household goods, hazardous or secret
materials, and sensitive weapons and
munitions), for the United States
Government, between points in the U.S.

MC 141548 (Sub-19F), filed October 1, 1980. Applicant: INTERIOR TRANSPORT, INC., P.O. Box 3347, Spokane, WA 99220. Representative: George H. Hart, 1100 IBM Building, Seattle, WA. Transporting general commodities (except used household goods, hazardous or secret materials, and sensitive weapons and munitions), for the U.S. Government, between points in the U.S.

MC 147869 (Sub-2F), filed October 6, 1980. Applicant: PIERCE TRAFFIC CORPORATION, P.O. Box 528, Eugene, OR 97440. Representative: David C. White, 2400 S.W. Fourth Ave., Portland, OR 97201. Transporting general commodities (except used household goods, hazardous or secret materials, and sensitive weapons and munitions), for the U.S. Government, between points in the U.S.

MC 149288 (Sub-3F), filed October 6, 1980. Applicant: TRIPLE A DELIVERY

SERVICE, INC., 244 W. Main St., Groveport, OH 43125. Representative: Boyd B. Ferris, 50 W. Broad St., Columbus, OH 43215. Transporting shipments weighing 100 pounds or less, if transported in a motor vehicle in which no one package exceeds 100 pounds, between points in the U.S.

Agatha L. Mergenovich,
Secretary.
[FR Doc. 80-32885 Filed 10-21-80: 8:45 am]
BILLING CODE 7035-01-M

[Finance Docket No. 30,000 (Sub-1-Sub-10)]

Union Pacific Corp. and Union Pacific Railroad Co. et al.; Applications Accepted for Consideration; Correction

Decision: Finance Docket No. 30,000; Union Pacific Corporation and Union Pacific Railroad Company—Control— Missouri Pacific Corporation and Missouri Pacific Railroad Company; Finance Docket No. 30,000 (Sub-No. 1); Union Pacific Corporation and Union Pacific Railroad Company-Control-The Western Pacific Railroad Company; Finance Docket No. 30,000 (Sub-No. 2); Union Pacific Corporation—Securities; Finance Docket No. 30,000 (Sub-No. 3); Missouri Pacific Corporation-Securities; Finance Docket No. 30,000 (Sub-No. 4); The Western Pacific Railroad Company—Securities; Finance. Docket No. 30,000 (Sub-No. 5); Union Pacific Railroad Company—Trackage rights at Kansas City over—Missouri Pacific Railroad Company; Finance Docket No. 30,000 (Sub-No. 6); Union Pacific Railroad Company—Trackage rights at St. Joseph, MO over-Missouri Pacific Railroad Company; Finance Docket No. 30,000 (Sub-No. 7); Missouri Pacific Railroad Company—Trackage rights at Omaha-Council Bluffs, NE-IA over-Union Pacific Railroad Company; Finance Docket No. 30,000 (Sub-No. 8); Union Pacific Railroad Company and Missouri Pacific Railroad Company-Pooling between Omaha-Council Bluffs and Kansas City; Finance Docket No. 30,000 (Sub-No. 9); Union Pacific Railroad Company and Missouri Pacific Railroad Company—Pooling between Beloit and Salina, KS; Finance Docket No. 30,000 (Sub-No. 10); Union Pacific Railroad Company and Missouri Pacific Railroad Company-Pooling between Lincoln and Kansas City.

AGENCY: Interstate Commerce Commission.

ACTION: Correction to notice accepting applications for consideration.

SUMMARY: The Commission is accepting for consideration the applications for Union Pacific Corporation, Pacific Rail System, Inc., and Union Pacific Railroad Company to control (1) Missouri Pacific Corporation and Missouri Pacific Railroad Company and (2) The Western Pacific Railroad Company. The Commission is also accepting for consideration related applications by these parties to enter into trackage rights and pooling agreements, and to issue securities. The Commission is setting a schedule for the consolidated proceeding. The original notice, published at 45 FR 68484. October 15. 1980, contained an error and an omission, both of which are corrected below.

FOR FURTHER INFORMATION CONTACT: Ellen Hanson, (202) 275–7245.

SUPPLEMENTARY INFORMATION: On page 68485, column 3, delete the second item (1) and the second item (2), and the second paragraph designation (3). Run the text of the paragraph immediately preceding the second item (1) (beginning with "Because we have determined.") into the text of former paragraph (3).

At the end of former paragraph (3), at the bottom of column 3, insert the following language:

We are waiving on our motion the requirements found in our regulations that railroads filing written comments file as part of those comments copies of existing preferential solicitation agreements and a list of run-through train operations. Where such information is relevant, we believe commenting railroads will have every incentive to file such information voluntarily. Where it is not relevant, we don't want such information.

As corrected, page 68485, last paragraph following item No. 7 reads as follows:

Because we have determined that this proceeding constitutes a major transaction within the meaning of our Railroad Consolidation Procedures, Ex Parte 282—(Sub-No. 3), served August 25, 1980, railroads filing written comments must, in addition to the above information, submit a statement of whether the commenting railroad intends to file inconsistent applications, petitions for inclusion, trackage rights, or any other affirmative relief requiring an application to be filed with the Commission. This will be considered a prefiling notice without which the Commission will not entertain applications for this type of relief. We are waiving on our motion the requirements found in our regulations that railroads filing written comments file as part of those comments copies of existing preferential solicitation agreements and a list of run-through

train operations. Where such information is relevant, we believe commenting railroads will have every incentive to file such information voluntarily. Where it is not relevant, we don't want such information.

Agatha L. Mergenovich,

Secretary.

[FR Doc. 80-33009 Filed 10-21-80; 8:45 am] BILLING CODE 7035-01-M

Recission of Revised Policy Concerning Applications for Operating Authority To Handle Traffic to and from Points in Canada

AGENCY: Interstate Commerce Commission.

ACTION: Notice of recission of policy statement.

SUMMARY: A decision by the United States Court of Appeals for the District of Columbia Circuit in No. 79-1214, American Bus Association v. ICC (decided June 25, 1980), found the Commission's policy statement entitled Revised Policy Concerning Applications for Operating Authority to Handle Traffic to and from Points in Canada, 43 FR 60706 (December 28, 1978) to have been unlawfully adopted. The Court found that the Commission improperly failed to provide notice and comment pursuant to 5 U.S.C. 553. The Court did not reach the merits of the policy statement. The purpose of this notice is (1) to advise the public that the revised policy statement has been voided, so that Canadians restrictions imposed between 1975 and 1978 can no longer be considered null and void and (2) to inform the public that the Commission is proposing procedures in Ex Parte No. MC-142 (Sub-No.1), Removal of Restrictions from Authorities of Motor Carriers of Property, 45 FR 61326 (September 16, 1980), which would enable motor carriers to eliminate certain foreign commerce restrictions in their outstanding certificates and permits on an expeditious basis.

EFFECTIVE DATE: October 22, 1980.

FOR FURTHER INFORMATION CONTACT: Howell I. Sporn, (202) 275-7575, or Donald J. Shaw, Jr., (202) 275-7292

SUPPLEMENTARY INFORMATION: A decision of the Court of Appeals for the District of Columbia Circuit has vacated a Commission policy statement entitled Revised Policy Concerning Applications for Operating Authority to Handle Traffic to and from Points in Canada, 44 FR 60706 (December 28, 1978). In that policy statement the Commission advised the public that it was revising an earlier policy statement on the subject (published at 39 FR 42440

(December 5, 1974), and supplemented at 40 FR 53480 (November 18, 1975)) which had required carriers to specify origins and destinations to be served in Canada as well as ports of entry, and grants of authority were specifically limited accordingly. The new policy statement advised the public that the Commission would not include these restrictions in future grants of authority. and that carriers issued operating authority subsequent to March 3, 1975, (the effective date of the initial policy action) containing restrictions of this nature could consider them to be null and void. Carriers holding authorities issued before March 3, 1975, were reminded that similar restrictions contained in their authorities were still valid and enforceable.

Carriers issued authority after March 3, 1975, are notified that because of the Court's decision they can no longer consider restrictions in their authorities to be null and void. Carriers holding authority with these foreign commerce restrictions are further notified of the Commission's proposal in Ex Parte No. MC-142 (Sub-No. 1), Removal of Restrictions from Authorities of Motor Carriers of Property, 45 FR 61326 (September 16, 1980).

The Commission is proposing procedures which would enable any carrier issued authority related to traffic moving from or to points in Canada or Mexico, and restricted to (1) the transportation of traffic originating at or destined to specific points in the two foreign countries, or (2) specific ports of entry on the International Boundary Line between the United States and the two countries, to have the restrictions removed on an expedited basis. This relief would be available for carriers issued authority both before and after March 3, 1975.

Ex Parte No. MC-142 (Sub-No. 1) was initiated by the Commission to implement Section 6 of the Motor Carrier Act of 1980. As pertinent here, the new statute requires the Commission to implement, by regulations, procedures to process applications seeking to remove restrictions in outstanding certificates or permits within 180 days of the enactment of the new legislation. We are proposing that foreign commerce restrictions be considered proper subjects for the restrictions removal program to be adopted.

Carriers affected by the revised policy statement are invited to comment on our proposal in Ex Parte No. MC-142 (Sub-No. 1), during the comment period in that proceeding.

Decided: October 6, 1980.

By the Commission, Chairman Gaskins, Vice Chairman Gresham, Commissioners Clapp, Trantum, Alexis and Gilliam. Agatha L. Mergenovich,

[FR Doc. 80-32886 Filed 10-21-80; 8:45 am] BILLING CODE 7035-01-M

INTERNATIONAL TRADE COMMISSION

[Investigation No. 337-TA-69]

Certain Airtight Cast-iron Stoves; Rejection of Consent Order Agreement

AGENCY: U.S. International Trade Commission.

ACTION: Rejection of consent order agreement submitted in Investigation No. 337-TA-69, Certain Airtight Cast-Iron Stoves.

SUMMARY: Notice is hereby given that Motions No. 69-23, 69-28, and 69-30 have been denied by the Commission. The Administrative Law Judge in this investigation had previously recommended that the consent order agreements be rejected (Orders No. 69-27, 69-31 and 69-32). Interested persons may obtain copies of the administrative law judge's recommendation, the Commission's order and opinion (and all other public documents) by contacting the Office of the Secretary to the Commission, 701 E St., N.W., Washington, D.C. 20436.

FOR FURTHER INFORMATION CONTACT: Jeffrey S. Neeley, Office of the General Counsel, U.S. International Trade Commission, 701 E St., N.W., Washington, D.C. 20436; telephone 202-

By order of the Commission. Issued: October 15, 1980.

Kenneth R. Mason. Secretary.

[FR Doc. 80-33003 Filed 10-21-80; 8:45 am] BILLING CODE 7020-02-M

[Investigation No. 337-TA-89]

Certain Apparatus for the Continuous Production of Copper Rod; Denial of Three Motions, Granting of One

On October 15, 1980, the Commission voted to deny (1) Krupp's Motion to Admit Additional Evidence or to Remand to the Administrative Law Judge; (2) Southwire's Motion to Strike Krupp Respondents' Prehearing Brief; and (3) Southwire's objection to the appearance of Phelps Dodge Corporation. The Commission also

voted to grant Southwire's Motion to Substitute Exhibits.

Copies of the Commission's Action and Order and any other public documents in this investigation are available to the public during official working hours (8:45 a.m. to 5:15 p.m.) in the Office of the Secretary, U.S. International Trade Commission, 701 E Street, NW., Washington, D.C. 20436, telephone 201–523–0161.

By Order of the Commission. Issued: October 16, 1980.

Kenneth R. Mason,

Secretary.

[FR Ooc. 80-33002 Filed 10-21-80; 8:45 am]
BILLING CODE 7020-02-M

[Investigation No. 337-TA-76]

Certain Food Silcers and Components Thereof; Denial of Motion To Terminate Respondent Albert E. Price, Inc., and Remand of Proposed Consent Order Agreement

AGENCY: United States International Trade Commission.

ACTION: Having determined that this matter is properly before the Commission and having reviewed the. record in this investigation, including the recommendation of the presiding officer and the joint motion to terminate (motion docket No. 76-1), and papers in support thereof, the Commission has voted to deny the joint motion to terminate Albert E. Price, Inc., as respondent in Investigation No. 37-TA-76, and remanded the proposed consent order agreement to the presiding officer for revision. The Commission believes that the consent order agreement is defective in that: (1) it fails to specify that the food slicers presently under investigation are prohibited from importation and sale in the United States; and (2) it lacks a provision waiving all rights to seek judicial review or otherwise challenge or contest the validity of the consent order.

EFFECTIVE DATE: October 10, 1980.

FOR FURTHER INFORMATION CONTACT: Warren H. Maruyama, Esq., Office of the General Counsel, U.S. International Trade Commission, 701 E Street, N.W., Washington, D.C. 20436; telephone (202) 523–0143.

SUPPLEMENTARY INFORMATION:

Background. This investigation, under Section 337 of the Tariff Act of 1930, concerns alleged infringement of claim 7 of U.S. Letters Patent 3,766,817 by repondents E. Mishan and Sons, Albert E. Price Inc., Crest Industries Corporation, and Taiwan Timing Co. The Commission instituted Investigation No. 337-TA-76 on December 4, 1979, and published notice thereof in the Federal Register on December 21, 1979 (44 FR 75733).

On March 21, 1980, complainant Prodyne Enterprises, Inc., respondent Albert E. Price, Inc. and the Commission investigative attorney filed a joint motion to terminate the investiation as to Price, and submitted a proposed consent order agreement to the presiding officer. The presiding officer certified the consent order agreement to the Commission on May 7, 1980, and certified her recommendation that the proposed consent order be rejected on June 24, 1980. The Commission published notice of the motion to terminate the investigation as to respondent Price in the Federal Register on July 16, 1980 for public comment (45 FR 47770), in addition, requested comments from government agencies pursuant to 19 CFR 210.14(a)(2).

Pursuant to 19 CFR 210.51(a), the Commission has denied the joint motion to terminate respondent Price (Motion 76–1), and has remanded the proposed consent order agreement to the

presiding officer.

Reconsideration. Any party wishing to petition for reconsideration of the Commission's action must do so within fourteen (14) days of service of the Commission order. Such petitions must be in accord with Commission Rule § 210.56 (19 CFR 210.56).

Additional Information. Copies of the Commission's Order and Opinion and any other public documents in this investigation are available to the public during official working hours [8:45 a.m. to 5:15 p.m.] in the Office of the Secretary, United States Internationl Trade Commission, 701 E Street, N.W., Washington, D.C. 20436, Telephone (202) 523–0161.

By order of the Commission. Issued: October 14, 1980. Kenneth R. Mason, Secretary.

[FR Ooc. 80-33004 Filed 10-21-80; 8:45 am] BILLING CODE 7020-02-M

[Investigation No. 22-42]

Peanuts, Shelled or Not Shelled Blanched, or Otherwise Prepared or Preserved (Except Peanut Butter); Investigation and Hearing

AGENCY: United States international Trade Commission.

ACTION: Institution of an investigation under section 22(d) of the Agricultural Adjustment Act (7 U.S.C. 624) to determine whether changed circumstances exist which require the

modification or suspension of the section 22 quantitative import restriction on peanuts, set forth in item 951.001 of the Appendix to the Tariff Schedules of the United States, for the 12-month quota period beginning August 1, 1980. Specifically, the Commission instituted the investigation under section 22(d) to determine whether the annual import quota for the 12-month period beginning August 1, 1980, may be modified or suspended without rendering or tending to render ineffective, or materially interfering with, any program or operation undertaken by the Department of Agriculture with respect to peanuts, or reducing substantially the amount of any product processed in the United States from peanuts.

EFFECTIVE DATE: October 15, 1980.

FOR FURTHER INFORMATION CONTACT: Mr. Stephen D. Burket, 202/523–0033.

SUPPLEMENTARY INFORMATION:

Background.

Since July 1, 1953, U.S. imports of peanuts have been subject to an annual quota (beginning on August 1 of each year) of 1,709,000 pounds (aggregate quantity, shelled basis). This quota was imposed, based on a U.S. Tariff Commission (now the U.S. International Trade Commission) finding, as a result of an investigation under section 22 of the Agricultural Adjustment Act of 1933. In 1955 and 1956, as a result of actions taken under section 22(d) of that act, the import quota was temporarily relaxed to allow for imports in excess of the quota in order to relieve shortages of certain types of peanuts in the United States.

The current investigation (No. 22–42) is being instituted following receipt on October 1, 1980, of a petition filed by counsel on behalf of the Peanut Butter and Nut Processors Association and the Natonal Confectioners Association requesting that the Commission make such an investigation under section 22(d), and alleging that because of severe drought conditions in producing areas in the United States and a resultant decline in U.S. production of peanuts, it is urgent that action be taken to suspend entirely the import restriction for the current quota period.

¹Item 951.00 provides that whenever, in any 12-month period beginning August 1 in any year, an aggregate quantity of 1.709.000 pounds (shelled basis) of peanuts, shelled or not shelled, blanched, or otherwise prepared or preserved (except peanut butter) provided for in TSUS items 145.20, 145.21, and 145.48 (part 9A, schedule 1) has been entered, no such products may be entered during the remainder of such period. Peanuts in the shell are charged against the quota on the basis of 75 pounds for each 100 pounds of peanuts in the shell.

Authority. Section 22(d) of the Agricultural Adjustment Act provides that "After investigation, report, finding, and declaration in the manner provided in the case of a proclamation issued pursuant to subsection (b) of this section, any proclamation or provision of such proclamation may be suspended or terminated by the President whenever he finds and proclaims that the circumstances requiring the proclamation or provision thereof no longer exist or may be modified by the President whenever he finds and proclaims that change circumstances require such modification to carry out the purposes of this section." This investigation will be subject to the provisions of part 204 of the Commission's Rules of Practice and Procedure (19 CFR 204).

PUBLIC HEARING: The Commission will hold a public hearing in connection with this investigation beginning at 10 a.m., e.s.t., Monday, December 1, 1980, in the Hearing Room of the U.S. International Trade Commission Building, 701 E Street, NW., Washington, D.C. Requests to appear at the hearing should be filed in writing with the Secretary to the Commission not later than the close of business (5:15 p.m., e.s.t.), November 24, 1980. All persons desiring to appear at the hearing and make oral presentations should attend a prehearing conference to be held at 10 a.m., e.s.t., on November 25, 1980, in Room 117 at the U.S. International Trade Commission Building. For further information concerning the conduct of the investigation, hearing procedures, and rules of general application, consult the Commission's Rule of Practice and Procedure, Part 204 (19 CFR 204) and Part 201 (19 CFR 201).

WRITTEN SUBMISSIONS: In addition to or in lieu of an appearance at the hearing, interested persons may submit to the Commission a written statement of information pertinent to the subject matter of this investigation. Written statements should be addressed to the Secretary to the Commission, 701 E Street, NW., Washington, D.C. 20436, and must be received not later than December 10, 1980. All written submissions, except for confidential business data, will be available for public inspection.

Any business information which a submitter desires the Commission to treat as confidential shall be submitted separately and each sheet must be clearly marked at the top "Confidential Business Data." Confidential submissions must conform with the requirements of § 201.6 of the Commission's Rules of Practice and

Procedure (19 CFR 201.6). All written submissions, except for confidential business data, will be available for public inspection.

By order of the Commission. Issued: October 16, 1980.

Kenneth R. Mason,

Secretary.

[FR Doc. 80–33006 Filed 10–21–80; 8:45 am] BILLING CODE 7020–02-M

[731-TA-35 (Preliminary)]

Portable Electric Nibblers From Switzerland; Institution of Preliminary Antidumping Investigation and Scheduling of Conference

AGENCY: United States International Trade Commission.

ACTION: Institution of preliminary antidumping investigation to determine whether there is a reasonable indication that an industry in the United States is materially injured, or is threatened with material injury, or the establishment of an industry is materially retarded, by reason of imports from Switzerland of hand-directed or -controlled nibblers with self-contained electric motors, provided for in item 683.20 of the Tariff Schedules of the United States (TSUS), sold or likely to be sold at less than fair value.

EFFECTIVE DATE: October 16, 1980.

FOR FURTHER INFORMATION CONTACT: Daniel Leahy, Senior Investigator (202–523–1369).

SUPPLEMENTARY INFORMATION:

Background

This investigation is being instituted following receipt of a petition on October 7, 1980, filed by the Widder Corp., Naugatuck, Conn., on behalf of the domestic industry producing portable electric nibblers. The petition alleged sales at less than fair value (LTFV) of portable electric nibblers produced in Switzerland.

Authority. Section 733(a) of the Tariff Act of 1930 (19 U.S.C. 1673(a)) requires the Commission to make a determination of whether there is a reasonable indication that an industry in the United States is materially injured, or is threatened with material injury, or the establishment of an industry in the United States is materially retarded, by reason of imports alleged to be, or likely to be, sold in the United States at less than fair value, Such a determination must be made within 45 days after the date on which a petition is filed under section 732(b) or on which notice is received from the Department of Commerce of an investigation

commenced under 732(a). Accordingly, the Commission, on October 16, 1980, instituted preliminary antidumping investigation No. 731–TA–35. This investigation will be subject to the provisions of Part 207 of the Commission's Rules of Practice and Procedure (19 CFR Part 207, 44 FR 76457) and particularly, subpart B thereof.

Written submissions. Any person may submit to the Commission on or before November 3, 1980, a written statement of information pertinent to the subject matter of this investigation. A signed original and nineteen copies of such statements must be submitted.

Any business information which a submitter desires the Commission to treat as confidential shall be submitted separately and each sheet must be clearly marked at the top "Confidential Business Data." Confidential submissions must conform with the requirements of section 201.6 of the Commission's Rules of Practice and Procedure (19 CFR 201.6). All written submissions, except for confidential business data, will be available for public inspection.

Conference. The Director of Operations of the Commission has scheduled a conference in connection with this investigation for 10 a.m., e.s.t., on October 29, 1980, at the U.S. International Trade Commission Building, 701 E Street, NW., Washington, D.C. Parties wishing to participate in the conference should contact the senior investigator for the investigation, Mr. Daniel Leahy (202-523-1369). It is anticipated that parties in support of the petition for antidumping duties and parties opposed to such petition will each be collectively allocated one hour within which to make an oral presentation at the conference. Further details concerning the conduct of the conference will be provided by the senior investigator.

Inspection of petition. The petition filed in this case is available for public inspection at the Office of the Secretary, U.S. International Trade Commission.

Issued: October 17, 1980.
Issued by the Commission.
Kenneth R. Mason,
Secretary.

[FR Doc. 80-33005 Filed 10-21-80; 8:45 am] BILLING CODE 7020-02-M

DEPARTMENT OF JUSTICE

Proposed Consent Decree in Action To Enjoin Discharge of Water Pollutants by Orange County, Fla.

In accordance with Departmental Policy, 28 CFR 50.7, 38 FR 19029, notice

is hereby given that on October 15, 1980 a proposed consent decree in United States of America v. Orange County, Florida (M.D. Fla. Civ. No. 79-189-Orl-Civ.-R), was lodged with the United States District Court for the Middle District of Florida. The proposed consent decree establishes compliance schedules by which Orange County will eliminate the discharges of pollutants from five wastewater treatment plants. In addition, the proposed decree requires the payment of stipulated civil penalties for violations of certain of its provisions and the establishment of a \$200,000 environmental trust fund to be used for beneficial environmental projects.

The proposed consent decree may be examined at the office of the United States Attorney, 80 North Hughey Avenue, Orlando, Florida, and at the Pollution Control Section, Land and Natural Resources Division of the Department of Justice, Room 2644, Ninth and Pennsylvania Avenue, NW., Washington, D.C. 20530. A copy of the proposed decree may be obtained in person or by mail from the Pollution Control Section, Land and Natural Resources Division of the Department of Justice. In requesting a copy, please enclose a check in the amount of one dollar, seventy cents (ten cents per page reproduction charge) payable to the Treasurer of the United States.

The Department of Justice will receive written comments relating to the proposed consent decree for a period of thirty (30) days from the date of this notice. Comments should be addressed to the Assistant Attorney General, Land and Natural Resources Division, Department of Justice, Washington, D.C. 20530, and should refer to *United States* v. Orange County, Florida, (M.D. Fla. Civ. No. 79–189–Orl–Civ.–R), D.J. Ref. 90–5–1–1–1144.

Angus MacBeth,

Deputy Assistant Attorney General, Land and Natural Resources Division.

(FR Doc. 80-32882 Filed 10-21-80; 8:45 am)

DEPARTMENT OF LABOR

Office of the Secretary

Tripartite Advisory Panel on International Labor Standards; Meeting

In accordance with Section 10(a) of the Federal Advisory Committee Act (Pub. L. 92–463), announcement is hereby given of a meeting of the Tripartite Advisory Panel on International Labor Standards, which is a subcommittee of the President's Committee on the International Labor Organization.

Name: Tripartite Advisory Panel on International Labor Standards. Date: November 6, 1980.

Time: 10 a.m.

Place: Department of Labor, 3rd and Constitution Ave., N.W., Room C– 5515, Washington, D.C. 20210.

This meeting will be closed to the public under authority of Section 10(d) of the Federal Advisory Committee Act, as amended. During its closed session, the Committee will discuss classified materials relating to United States participation in the International Labor Organization. Additionally, the meeting will involve discussion of information the premature disclosure of which would be likely to significantly frustrate implementation of proposed agency action. It is not practicable to segregate a portion of the meeting to permit public participation.

All communications regarding this subcommittee should be addressed to Carin A. Clauss, Solicitor of Labor, U.S. Department of Labor, 3rd and Constitution Ave., N.W., Washington, D.C. 20210, telephone (202) 523–7656.

Ray Marshall, Secretary of Labor.

[FR Doc. 80-33114 Filed 10-21-80; 8:45 am] BILLING CODE 4510-28-M

NUCLEAR REGULATORY COMMISSION

Privacy Act of 1974; Notices of Systems of Records

Proposed Minor Amendments

AGENCY: Nuclear Regulatory Commission (NRC).

ACTION: Proposed minor amendments of systems of records.

SUMMARY: The Nuclear Regulatory
Commission is proposing minor
amendments to the NRC Systems of
Records, NRC-1, 4, 7, 8, 9, 11, 15, 16, 18,
20, 22, 27, 31, 33, 34, 36, and 38. The
proposed amendments would clarify
and update the information contained in
the NRC Systems of records. The NRC is
also proposing minor amendments to the
Prefatory Statement of General Routine
Uses.

COMMENT DATE: Comments are due on or before November 21, 1980.

ADDRESS: Secretary of the Commission, U.S. Nuclear Regulatory Commission, Washington, DC 20555, Attention: Docketing and Service Branch.

FOR FURTHER INFORMATION CONTACT:

Sarah N. Wigginton, FOI/PA Branch, Division of Rules and Records, Office of Administration, U.S. Nuclear Regulatory Commission, Washington, D.C. 20555. Phone: (301) 492–8133.

SUPPLEMENTARY INFORMATION: În accordance with the Privacy Act of 1974, the Nuclear Regulatory Commission has published notices of those systems of records maintained by the NRC which contain personal information about individuals and from which such information can be retrieved by an individual identifier. The notices were published as a document subject to publication in the annual compilation of Privacy Act documents. The amendments are of a minor nature and do not include any substantive changes.

Pursant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974, as amended, and sections 552 and 552a of Title 5 of the United States Code, as amended, notice is hereby given that adoption of the following amendments to the NRC Systems of Records is contemplated. All interested persons who desire to submit written comments should send them to the Secretary of the Commission, U.S. Nuclear Regulatory Commission, Washington, D.C. 20555, Attention: Docketing and Service Branch by November 21, 1980. Copies of comments on the proposed amendments may be examined at the Commission's Public Document Room 1717 H Street NW., Washington, D.C.

1. Paragraphs one through four of the Prefatory Statement of General Routine Uses are amended to read as follows:

Prefatory Statement of General Routine

The following routine uses apply to each system of records notice set forth below which specifically references this Prefatory Statement.

1. In the event that a system of records maintained by the NRC to carry out its functions indicates a violation of law, whether civil, criminal or regulatory in nature, and whether arising by general statute or particular program statute, or by regulation, rules or order issued pursuant thereto, the relevant records in the system of records may be referred, as a routine use, to the appropriate agency, whether Federal, State, local or foreign, charged with the responsibility of investigating or prosecuting such violation or charged with enforcing or implementing the statute, or rule, regulation or order issued pursuant thereto.

2. A record from this system or records may be disclosed, as a routine

use, to a Federal, State, local or foreign agency if necessary to obtain information relevant to an NRC decision concerning the hiring or retention of an employee, the issuance of a security clearance, the letting of a contract, or the issuance of a license, grant or other benefit.

- 3. A record from this system of records may be disclosed, as a routine use, to a Federal, State, local or foreign agency in response to its request, in connection with the hiring or retention of an employee, the issuance of a security clearance, the reporting of an investigation of an employee, the letting of a contract, or the issuance of a license, grant, or other benefit by the requesting agency, to the extent that the information is relevant and necessary to the requesting agency's decision on the matter.
- 4. A record from this system of records may be disclosed as a routine use, in the course of discovery and in presenting evidence to a court, magistrate, administrative tribunal, or grand jury, including disclosures to opposing counsel in the course of settlement negotiations.
- The paragraphs of NRC-1, "Appointment and Promotion Certificate Records," entitled "Storage" and "Retention and disposal" are amended to read as follows;

NRC-1

SYSTEM NAME:

Appointment and Promotion Certificate Records—NRC.

STORAGE:

Paper records are maintained in file folders in the Records Retention Center, St. Louis, Missouri. Microfiche records are kept in the Division of Organization and Personnel.

RETENTION AND DISPOSAL:

Retained for 2 years from date of selection, then personal records are destroyed by shredding; nonpersonal records are destroyed through regular trash disposal system.

3. The paragraphs of NRC-4, "Conflict of Interest Files," entitled "Categories of records in the system" and "Authority for maintenance of the system" are amended to read as follows:

NRC-4

SYSTEM NAME:

Conflict of Interest Files—NRC.

CATEGORIES OF RECORDS IN THE SYSTEM:

a. General biographical data (i.e., name, birthdate, home address, position title, home and business telephone, citizenship, educational history, employment history, professional society memberships, honors, fellowships received, publications, licenses, and special qualifications);

b. Financial status (i.e., nature of financial interests and in whose name held, creditors, character of indebtedness, interest in real property, monthly U.S. Civil Serivce Annuity, and status as Uniformed Services Retired Officer);

Certifications by employees that they and members of their families are in compliance with the Commission's stock ownership regulations;

d. Requests for approval of outside employment by NRC employees and NRC responses thereto;

e. Determination (i.e., no conflict or apparent conflict of interest, questions requiring resolution, steps taken toward resolution); and

f. Information pertaining to appointment (i.e., proposed period of NRC service, estimated number of days of NRC employement during period of service, proposed pay, clearance status, description of services to be performed and explanation of need for the services, justification for proposed pay, description of expenses to be reimbursed and dollar limitation, and description of government-owned property to be in possession of appointee).

AUTHORITY FOR MAINTENANCE OF THE

a. 18 U.S.C. 201 (1976);

b. Executive Order 11222, May 8, 1965;c. 10 CFR 0.735-29; 10 CFR 0.735-40.

4. The paragraphs of NRC-7, "Division of Document Control Workload Assignment and Production Records," entitled "System name," "System location," "Routine uses of records maintained in the system, including categories of users and the purposes of such uses," "Safeguards," and "System manager(s) and address" are amended to read as follows:

NRC-7

SYSTEM NAME:

Division of Technical Information and Document Control Workload

Assignment and Production Records-NRC

SYSTEM LOCATION:

Primary system—Division of Technical Information and Document Control, Office of Administration, NRC, 7910 Woodmont Avenue, Bethesda, Maryland.

Duplicate system—duplicate systems exist, in whole or in part, at the locations listed in Addendum I, Part 1 (a), (b), (e), (f), and (g).

ROUTINE USES OF RECORDS MAINTAINED IN THE SYSTEM, INCLUDING CATERGORIES OF USERS AND THE PURPOSES OF SUCH USES:

Information in these records may be used by the Division of Technical Information and Document Control for any of the routine uses specified in the Prefatory Statement.

SAFEGUARDS:

Files relating to comparative employee production and analysis thereof are maintained in locked desks. Budgetary and staffing projection data are maintained in locked and unlocked files. All files are under immediate control of the supervisory staff.

SYSTEM MANAGER(S) AND ADDRESS:

Director, Division of Technical Information and Document Control, Office of Administration, U.S. Nuclear Regulatory Commission, Washington, DC 20555.

5. The parapgraph of NRC-8, "Employee Appeals, Grievances and Complaints Records," entitled "System location" is amended to read as follows:

NRC-8

SYSTEM NAME:

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Employee Appeals, Grievances and complaints Records—NRC.

SYSTEM LOCATION:

Primary system—Division of Organization and Personnel, Office of Administration, NRC, 7910 Woodmont Avenue, Bethesda, Maryland.

Duplicate system—duplicate systems exist, in whole or in part, at locations listed in Addendum I, Parts 1 and 2.

6. The paragraph of NRC-9, "Equal Employment Opportunity Records Files," entitled "Retention and disposal" is amended to read as follows:

NRC-9

SYSTEM NAME:

Equal Employment Opportunity Records Files—NRC.

RETENTION AND DISPOSAL:

Retained indefinitely.

7. The paragraphs of NRC-11,
"General Personnel Records (Official
Personnel Folder and Related Records),"
entitled "System location," "Routine
uses of records maintained in the
system, including categories of users
and the purposes of such uses," and
"Retention and disposal" are amended
to read as follows:

NRC-11

YSTEM NAME:

General Personnel Records (Official Personnel Folder and Related Records—NRC.

SYSTEM LOCATION:

Primary system—Division of organization and Personnel, Office of Administration, NRC, 7910 Woodmont Avenue, Bethesda, Maryland.

Duplicate system—duplicate systems exist, in whole or in part, at the locations listed in Addendum I, Parts 1 and 2; at the Department of Energy computer facility, Germantown, Maryland; and at the National Institutes of Health computer facility, Bethesda, Maryland. The duplicate systems maintained in a particular office, division or branch may contain information of specific application to employees in that organization in addition to that information contained in the primary system.

ROUNTINE USES OF RECORDS MAINTAINED IN THE SYSTEM, INCLUDING CATEGORIES OF USERS AND THE PURPOSES OF SUCH USES:

Information in these records may be used:

a. By the Office of Personnel Management and Merit Systems Protection Board for making a decision when an NRC employee or former NRC employee questions the validity of a specific document in an individual's record:

b. To provide information to a prospective employer of a government employee. Upon transfer of the employee to another Federal agency, the information in transferred to such

c. To update the Office of Personnel Management systems concerning the Central Personnel Data File (CPDF), the Executive Inventory File and security investigations index hires, and to update adverse actions and terminations records of the Merit Systems Protection Board:

d. To provide statistical reports to Congress, agencies, and the public on characteristics of the Federal work force:

e. To provide information to the Office of Personnel Management and Merit Systems Protection Board for review and audit purposes;

f. To provide members of the public with the names, position titles, grades, salaries, appointments (temporary or permanent), and duty stations of employees;

g. Medical records may be used for providing information to the Public Health Service in connection with Health Maintenance Examinations and to other Federal agencies responsible for Federal benefit programs administered by the Department of Labor (Office of Workmen's Compensation Programs) and the Office of Personnel Management; and

h. For any of the routine uses specified in the Prefatory Statement.

RETENTION AND DISPOSAL:

The Official Personnel Folder is sent to the National Personnel Records Center within 30 days of the date of the employees separation from the Federal service. Some records such as letters of reprimand, indebtedness and vouchers are maintained for two years or destroyed by shredding when an individual resigns, transfers or is separated from the Federal service. SF-1, "Service Record Card," is retained indefinitely after separation or transfer.

8. The paragraph of NRC-15, "National Standards Committee Membership Files," entitled "Categories of records in the system" is amended to read as follows:

NRC-15

SYSTEM NAME:

National Standards Committee Membership Files-NRC.

CATEGORIES OF RECORDS IN THE SYSTEM:

This system is a comprehensive record of NRC personnel on the nuclear standards committees and contains members' names, the names of the committees to which they belong, and the names of the NRC offices in which the members work.

9. The paragraph of NRC-16, "Facility Operator Licensees Records Files," entitled "Routine uses of records maintained in the system, including categories of users and the purposes of such uses" is amended to read as follows:

NRC-16

SYSTEM NAME:

Facility Operator Licensees Records Files—NRC.

ROUTINE USES OF RECORDS MAINTAINED IN THE SYSTEM, INCLUDING CATEGORIES OF USERS AND THE PURPOSES OF SUCH USES:

Information in these records may be used:

 a. To determine if the individual meets the requirements of 10 CFR Part 55 to take an examination or to be issued an operator's license;

b. For any of the routine uses specified in the Prefatory Statement, except paragraph number 3;

 c. To provide researchers with information for statistical evaluations related to selections, training and examination of facility operators;

d. To provide for examination and testing material and obtain results from contractors; and

e. To provide facility management with sufficient information to enroll the individuals in the licensed operator requalification program.

10. The paragraphs of NRC-18, "Office of Inspector and Auditor Index File and Associated Records" entitled "Authority for maintenance of the system," "Routine uses of records maintained in the system, including categories of users and the purposes of such uses," and "Safeguards" are amended to read as follows:

NRC-18

SYSTEM NAME:

* *

Office Inspector and Auditor Index
File and Associated Records—NRC.

AUTHORITY FOR MAINTENANCE OF THE SYSTEM:

a. Subsections 25(c) and 161(c) of the Atomic Energy Act of 1954, as amended, 42 U.S.C. 2035(c) and 2201(c) (1976);

b. Subsection 201(f), Energy Reorganization Act of 1974, 42 U.S.C. 5841(f) (1976).

ROUTINE USES OF RECORDS MAINTAINED IN THE SYSTEM, INCLUDING CATEGORIES OF USERS AND THE PURPOSES OF SUCH USES:

a. A record in the system of records may be disclosed as a routine use to a Federal, State, local, or foreign agency or to an individual or organization, if the disclosure is reasonably necessary to elicit information or to obtain the cooperation of a witness or an informant.

b. A record in the system of records relating to a case or matter falling within the purview of the Office of Inspector and Auditor that has been referred for audit, inspection or investigation may be disclosed as a routine use to the referring agency, group, organization or individual to notify such agency, group, organization or individual of the status of the case or matter or of any decisions or determination that has been made.

c. A record in the system of records relating to an individual held in custody pending arraignment, trial, or sentence, or after conviction, may be disclosed as a routine use to a Federal, State, local or foreign prison, probation, parole or pardon authority, or to any agency or individual concerned with the maintenance, transportation, or release of such an individual.

d. A record in the system of records relating to a case or matter may be disclosed as a routine use to a foreign country pursuant to an international treaty or convention entered into and ratified by the United States.

e. A record in the system of records may be disclosed as a routine use to a Federal, State, local or foreign law enforcement agency to assist in the general crime prevention and detection efforts of the recipient agency or to provide investigative leads to such agency.

f. A record in the system of records in the nature of an audit, inspection or investigation report relating to the integrity and efficiency of the Commission operation and management may be disseminated outside the Commission as part of the Commission's reponsibility to inform the Congress and the public about Commission operations.

g. A record in the system of records may be disclosed for any of the routine uses specified in the Prefatory Statement.

SAFEGUARDS:

The index is maintained in unlocked file cabinets and the associated records are located in lockable metal filing cabinets or safes. All records are under visual control during normal working hours, available only to authorized personnel whose duties require access, and stored in a room that is locked after normal working hours.

11. The paragraph of NRC-20, "Official Travel Records," entitled

"Retrievability" is amended to read as follows:

NRC-20

SYSTEM NAME:

Official Travel Records—NRC.

RETRIEVABILITY:

Records are accessed by name, social security account number, authorization number, estimated travel start day, authorization process day, voucher process day, and voucher payment schedule number.

12. The paragrah of NRC-22, "Personnel Performance Appraisals," entitled "Retention and Disposal" is amended to read as follows:

NRC-22

SYSTEM NAME:

Personnel Performance Appraisals—NRC.

RETENTION AND DISPOSAL:

Retained 1 year, or until subsequent rating is prepared, whichever is later, then destroyed by shredding.

13. The paragraphs of NRC-27, "Radiation Exposure Information and Reports System (REIRS)," entitled "Categories of individuals covered by the system" and "Categories of records in the system" are amended to read as follows:

NRC-27

SYSTEM NAME:

Radiation Exposure Information and Reports System (REIRS)—NRC.

CATEGORIES OF INDIVIDUALS COVERED BY THE SYSTEM:

Individuals monitored for radiation exposure while employed by or visiting or temporarily assigned to certain NRC licensed facilities; individuals who were exposed to radiation or radioactive materials in incidents required to be reported pursuant to 10 CFR 20.403 and 20.405 by all NRC licensees; individuals who may have been exposed to radiation or radioactive materials offsite from a facility, plant, installation, or other place of use of licensed materials, or in unrestricted areas, as a result of an incident involving byproduct, source, or special nuclear material; as the required by NAVMED P-5055, Radiation Health Protection Manual, monitored individuals terminating their service with the Navy prior to 1977; and

monitored employees of all the registrants of the State of Illinois.

CATEGORIES OF RECORDS IN THE SYSTEM:

These records contain information relating to individual's name; sex; social security account number; date of birth; job category; period of employment; place and period date of exposure; name, address, and license number of individual's employer; licensee name and number reporting the incident; radiation doses or estimates of exposure received during this period; types of radiation; part(s) or organ(s) exposed; and nuclide(s) involved. Some reports will indicate whether the individual is a contractor or a utility employee. Between January 1972 and May 1974 the following information was also recorded for individuals over-exposed to radiation: sex, training experience, regular occupation of the exposed individuals; device or method used to determine dose(s); brief statement describing the incident and the causes; corrective actions taken; status of exposed individual (i.e., medical treatment); type, age, and manufacturer of malfunctioning equipment; and cumulative dose prior to incident.

14. The paragraphs of NRC-31,
"Secretariat Records Facility Files,"
entitled "System name," "System
location," "Categories of individuals
covered by the system," "Categories of
records in the system," "Huthority for
maintenance of the system," "Route
uses of records maintained in the system
including categories of users and the
purposes of such uses," "Storage,"
"Retrievability," "Safeguards,"
"Retention and disposal," and "Systems
exempted from certain provisions of the
act" are amended to read as follows:

SYSTEM NAME:

Correspondence and Records Branch, Office of the Secretary, NRC.

SYSTEM LOCATION:

Office of the Secretary, Correspondence and Records Branch, NRC, 1717 H Street, N.W., Washington, DC 20555.

CATEGORIES OF INDIVIDUALS COVERED BY THE

The majority of records in this system consist of internal NRC memoranda between NRC employees and the Chairman, a Commissioner, or the Secretary in the ordinary course of carrying out the official business of the NRC. Records also include correspondence from Members of Congress and their staffs including constituent referrals, and White House

correspondence referred to the NRC for response. Correspondence may identify an individual's social security number, date of birth, address, and employment.

CATEGORIES OF RECORDS IN THE SYSTEM:

These records contain information concerning all subjects which directly or indirectly relate to the fulfillment of NRC's statutory mandate. Records include information dealing with the policy, legal, administrative, and adjudicatory functions of the NRC.

AUTHORITY FOR MAINTENANCE OF THE

a. Section 201, Energy Reorganization
 Act of 1974, 42 U.S.C. 5841 (1976);
 b. 44 U.S.C. 3101 (1970).

ROUTINE USES OF RECORDS MAINTAINED IN THE SYSTEM INCLUDING CATEGORIES OF USERS AND THE PURPOSES OF SUCH USES:

The records may be used for any of the routine uses specified in the Prefatory Statement.

STORAGE:

Records are maintained in file folders.

RETRIEVABILITY

Most records are accessed by subject matter headings and are not individually identifiable. Access to some correspondence by individual name is available through correspondence control documents.

SAFEGUARDS:

Access to and use of these records are limited to those persons whose official duties require such access. Classified materials are maintained in approved safes, and unclassified records are maintained in rolling file equipment. Access to floor where records are held is controlled 24 hours per day by Federal Protective Officers.

RETENTION AND DISPOSAL:

Retained indefinitely.

SYSTEMS EXEMPTED FROM CERTAIN PROVISIONS OF THE ACT:

Pursuant to 5 U.S.C. 552a(k)(1), the Commission has exempted portions of the system of records from 5 U.S.C. 552a(c)(3), (d), (e)(1), (e)(4)(G), (H) and (I), and (f). The exemption rule is contained in Section 9.95 of the NRC regulations (10 CFR 9.95).

15. The paragraphs of NRC-33, "Special Inquiry File," entitled "System location" and "Storage" are amended to read as follows:

NRC-33

SYSTEM NAME:

Special Inquiry File.

SYSTEM LOCATION:

a. Primary system: Special Inquiry Group, U.S. Nuclear Regulatory Commission, 7920 Norfolk Avenue, Bethesda, Maryland.

b. Duplicate system: a duplicate system exists, in whole or in part, at the TERA Advanced Services Corporation, 7101 Wisconsin Avenue, Suite 1400, Bethesda, Maryland.

STORAGE:

* *

Maintained in microfiche, disks, tapes, and paper in file folders. Documents are maintained in secured vault facilities.

16. The paragraph of NRC-34, "Advisory Committee on Reactor Safeguards (ACRS) Correspondence Index and Associated Records," entitled "System manager(s) and address" is amended to read as follows:

SYSTEM NAME:

Advisory Committee on Reactor Safeguards (ACRS) Correspondence Index and Associated Records—NRC.

SYSTEM MANAGER(S) AND ADDRESS:

Chief, Technical Information Branch, Advisory Committee on Reactor Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555.

17. The paragraphs in NRC-36, "Employee Locator Records Files," entitled "Storage," "Safeguards," and "System manager(s) and address" are amended to read as follows:

SYSTEM NAME:

. .

Employee Locator Records Files—NRC.

STORAGE:

Maintained on index cards.

SAFEGUARDS:

Maintained in controlled access room under 24-hour visual control of NRC operators. Access to and use of these records are limited to those persons whose official duties require such access.

SYSTEM MANAGER(S) AND ADDRESS:

Chief, Telecommunications Branch, Division of Facilities and Operations Support, Office of Administration, U.S. Nuclear Regulatory Commission, Washington, DC 20555.

18. The paragraphs of NRC-38, "Mailing Lists," entitled "System location" and "System manager(s) and address" are amended to read as follows:

NRC-38

SYSTEM NAME:

Mailing Lists-NRC.

SYSTEM LOCATION:

Primary system: Division of Technical Information and Document Control, Office of Administration, NRC, 7920 Norfolk Avenue, Bethesda, Maryland.

SYSTEM MANAGER(S) AND ADDRERSS:

Director, Division of Technical Information and Document Control, Office of Administration, U.S. Nuclear Regulatory Commission, Washington, DC 20555.

Dated at Bethesda, Maryland, this 9th day of October, 1980.

For the Nuclear Regulatory Commission. William J. Dircks,

Executive Director for Operations.
[FR Doc. 80-32716 Filed 10-21-80; 8:45 am]
BILLING CODE 7590-01-M

Utility Management and Technical Resources; Report NUREG/CR-1656

AGENCY: Nuclear Regulatory Commission.

ACTION: Request for comments.

SUMMARY: The Nuclear Regulatory Commission (NRC) is currently reassessing its requirements regarding nuclear power plant utility management and technical resources. NUREG/CR-1656 is a report prepared by Teknekron Research Inc. under contract to the NRC to analyze and evaluate utility management and technical resources for dealing with events like that at Three Mile Island Unit 2. Teknekron (1) analyzed licensee submittals in response to an NRC request to identify management and technical short-term and long-term resources for reacting to TMI-2 type accidents, (2) developed acceptance criteria that specify minimum management and technical (onsite and offsite) resources, and (3) evaluated the adequacy of licensee management and technical resources (onsite and offsite). Public comments on this report will be considered in development of new requirements or guidance.

DATE: Comment period expires December 8, 1980.

ADDRESS: Copies of the report are available for \$8.00 from GPO Sales Program, Division of Technical Information and Document Control, U.S. Nuclear Regulatory Commission, Washington, D.C. 20555.

FOR FURTHER INFORMATION CONTACT: Mr. Lawrence P. Crocker (301) 492–9437.

SUPPLEMENTARY INFORMATION:

Interested persons are invited to submit written comments to Mr. Harold R. Denton, Director, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, D.C. 20555, on or before December 8, 1980.

Dated at Bethesda, Maryland, this 9th day of October, 1980.

For the Nuclear Regulatory Commission.
Domenic B. Vassallo,
Chief, Licensee Qualifications Branch,
Division of Human Factors Safety.
IFR Doc. 80-32847 Filed 10-21-80. 845 sml

OFFICE OF THE UNITED STATES TRADE REPRESENTATIVE

BILLING CODE 7590-01-M

Trade Policy Staff Committee; Section 337 Case on Certain Skateboards and Platforms Therefor: Solicitation of Public Views

Under the provisions of section 337 of the Tariff Act of 1930, the United States International Trade Commission (USITC) issued an order excluding certain imported skateboards from entry into the U.S. (see USITC Investigation No. 337-TA-37).

The Commission determined that the importation and sale in the United States of certain skateboards infringed U.S. Letters Patent No. 3,565,454 and, by stipulation of the parties, that such importation has the effect or tendency to injure substantially or to destroy a domestic industry in violation of section 337. The report of the USITC was referred, on October 9, 1980, to the USTR who receives it for the President, leads an interagency review and advises the President whether to approve the order, or whether to disapprove it for policy reasons.

The President, under section 337(g) (19 U.S.C. 1337(g)), has 60 days following receipt of the Commission's determination and order during which he may disapprove the order for policy reasons, approve the order making it final immediately or take no action allowing the order to become final following the 60 day period.

In order to prepare the recommendation to the President, the Trade Policy Staff Committee welcomes the views and comments of interested parties concerning the policy issues, economic and political, which should be considered in relation to the exclusion of this product from importation into the United States.

Written comments should be submitted in 20 copies to the Secretary, Trade Policy Staff Committee, Room 735, Office of the United States Trade Representative, 1800 G Street, N.W., Washington, D.C. 20506. Such submissions should be received by the close of business, November 14, 1980. For further information, call Alice Zalik (202) 395–3432.

Ann H. Hughes,

Chairman, Trade Policy Staff Committee.
[FR Doc. 80-32917 Filed 10-21-80; 8:45 am]
BRILING CODE 3190-01-M

SMALL BUSINESS ADMINISTRATION

[License No. 02/02-5385]

H.B.R. Capital Corp.; Issuance of a License To Operate as a Small Business Investment Company

On April 8, 1980, a notice was published in the Federal Register [45 FR 23843] stating that H.B.R. Capital Corporation, located at 1775 Broadway, New York, New York 10019, has filed an application with the Small Business Administration pursuant to 13 CFR 107.102 (1980) for a license to operate as a small business investment company under the provisions of Section 301(d) of the Small Business Investment Act of 1958, as amended.

Interested parties were given until the close of business April 25, 1980, to submit their comments to SBA. No comments were received.

Notice is hereby given that having considered the application and other pertinent information, SBA has issued License No. 02/02–5385 to H.B.R. Capital Corporation on October 9, 1980.

(Catalog of Federal Domestic Assistance Program No. 59.011 Small Business Investment Companies)

Dated: October 11, 1980.

Peter F. McNeish,

Acting Associate Administrator for Investment.

[FR Doc. 80-32997 Filed 10-21-80; 8:45 am]

BILLING CODE 8025-01-M

WATER RESOURCES COUNCIL

Principles and Standards for Planning Water and Related Land Resources; Change in Discount Rate

Notice is hereby given that the interest rate to be used by Federal agencies in the formulation and evaluation of plans for water and related land resources is 7% percent for the period October 1, 1980, through and including September 30, 1981.

The rate has been computed in accordance with Chapter IV, D., "The Discount Rate" in the "Standards for Planning Water and Related Land Resources" of the Water Resources Council, as amended (39 FR 29242), and is to be used by all Federal agencies in plan formulation and evaluation of water and related land resources projects for the purpose of discounting future benefits and computing costs, or otherwise converting benefits and costs to a common time basis.

The Department of the Treasury on October 16, 1980, informed the Water Resources Council pursuant to Chapter IV, D., (b) that the interest rate would be 101/4 percent based upon the formula set forth in Chapter IV, D., (a): "* * the average yield during the preceding Fiscal Year on interest-bearing marketable securities of the United States which, at the time the computation is made, have terms of 15 years or more remaining to maturity * * *." However, Chapter IV, D., (a) further provides "* * * that in no event shall the rate be raised or lowered more than one-quarter of one percent for any year." Since the rate in Fiscal Year 1980 was 71/8 percent (44 FR 62116), the rate for Fiscal Year 1981 is 7% percent.

Dated: October 17, 1980.
Richard N. Vannoy,
Acting Director.
[FR Doc. 80-32933 Filed 10-21-80; 8:45 am]
BILLING CODE 8410-01-96

Sunshine Act Meetings

Federal Register

Vol. 45, No. 206

Wednesday, October 22, 1980

This section of the FEDERAL REGISTER contains notices of meetings published under the "Government In the Sunshine Act" (Pub. L. 94–409) 5 U.S.C. 552b(e)(3).

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1

COMMODITY FUTURES TRADING COMMISSION.

TIME AND DATE: 11 a.m., Friday, October 31, 1980.

PLACE: 2033 K Street NW., Washington, D.C., eighth floor conference room.

STATUS: Closed.

MATTERS TO BE CONSIDERED: Surveillance briefing.

CONTACT PERSON FOR MORE INFORMATION: Jane Stuckey, 254–6314.

[S-1936-80 Filed 10-20-80; 3:20 pm] BILLING CODE 6351-01-M

2

COMMODITY FUTURES TRADING COMMISSION.

TIME AND DATE: 11 a.m., October 28,

PLACE: 2033 K Street NW., Washington, D.C., fifth floor hearing room.

STATUS: Closed.

MATTERS TO BE CONSIDERED:

Discussion of Disclosure of Information under Section 8(o) of the Act.

Enforcement matters/request for authorization to take testimony in a private investigation; offer of settlement.

CONTACT PERSON FOR MORE INFORMATION: Jane Stuckey, 254–6314.

[S-1937-80 Filed 10-20-80; 3:47 pm]
BILLING CODE 6351-01-M

3

COMMODITY FUTURES TRADING

TIME AND DATE: 10 a.m., October 28, 1980.

PLACE: 2033 K Street NW., Washington, D.C., fifth floor hearing room.

STATUS: Open.

MATTERS TO SE CONSIDERED: Dealer Options/ The Commission will consider recommendations to republish the proposed rules for the regulation of dealer options in

the Federal Register for additional comment. CONTACT PERSON FOR MORE INFORMATION: Jane Stuckey, 254–6314.

[S-1938-80 Filed 10-20-80; 3:47 pm] BILLING CODE 6351-01-M

4

FEDERAL DEPOSIT INSURANCE CORPORATION.

Notice of Agency meeting.

Pursuant to the provisions of the "Government in the Sunshine Act" (5 U.S.C. 552b), notice is hereby given that at 2:30 p.m. on Monday, October 27, 1980, the Federal Deposit Insurance Corporation's Board of Directors will meet in closed session, by vote of the Board of Directors pursuant to sections 552b (c)(2), (c)(6), (c)(8), (c)(9)(A)(ii), (c)(9)(B), and (c)(10) of Title 5, United States Code, to consider the following matters:

Application for Federal deposit insurance:

Florence Savings Bank, Northampton, Massachusetts, an operating noninsured bank, for Federal deposit insurance.

Application for consent to purchase stock in a foreign financial entity:

Colonial Bank, Waterbury, Connecticut, for consent to acquire stock of Colonial International, S.A., a corporation organized in Panama.

Application for consent to purchase assets, assume liabilities, and establish branches:

Washington Trust Bank, Spokane,
Washington, an insured State nonmember
bank, for consent to purchase the assets of
and assume the liability to pay deposits
made in Eastern Washington Bank, Moses
Lake, Washington, and for consent to
establish the two offices of Eastern
Washington Bank as branches of
Washington Trust Bank.

Recommendations regarding the liquidation of a bank's assets acquired by the Corporation in its capacity as receiver, liquidator, or liquidating agent of those assets:

Case No. 44,493-L—Banco Economias, San German, Puerto Rico.

Case No. 44,528-L—Banco de Ahorro de Puerto Rico, San Juan, Puerto Rico. Memorandum and Resolution re: First State Bank & Trust Co., Rio Grande City, Texas. Memorandum and Resolution re: First Augusta Bank & Trust Company, Augusta, Georgia.

Recommendations with respect to the initiation, termination, or conduct of administrative enforcement proceedings (cease-and-desist proceedings, termination-of-insurance proceedings, suspension or removal proceedings, or assessment of civil money penalties) against certain insured banks or officers, directors, employees, agents, or other persons participating in the conduct of the affairs thereof:

Names of persons and names and locations of banks authorized to be exempt from disclosure pursuant to the provisions of subsections (c)(6), (c)(8), and (c)(9)(A)(ii) of the "Government in the Sunshine Act" (5 U.S.C. 552b (c)(6), (c)(8), and (c)(9)(A)(ii)).

Personnel actions regarding appointments, promotions, administrative pay increases, reassignments, retirements, separations, removals, etc.:

Names of employees authorized to be exempt from disclosure pursuant to the provisions of subsections (c)(2) and (c)(6) of the "Government in the Sunshine Act" (5 U.S.C. 552b (c)(2) and (c)(6)).

Reports of committees and officers:

Report of actions taken by the Division of Liquidation under delegated authority—Expenditures.

Report of actions taken by the Division of Liquidation under delegated authority—Compromise Settlements.

The meeting will be held in the Board Room on the sixth floor of the FDIC Building located at 550 17th Street, N.W., Washington, D.C.

Requests for information concerning the meeting may be directed to Mr. Hoyle L. Robinson, Executive Secretary of the Corporation, at (202) 389–4425.

Dated: October 20, 1980.
Federal Deposit Insurance Corporation.
Hoyle L. Robinson,
Executive Secretary.
[S-1939-80 Filed 10-20-80; 3:46 pm]
BILLING CODE 6714-01-M

5

FEDERAL DEPOSIT INSURANCE CORPORATION.

Notice of Agency meeting.

Pursuant to the provisions of the "Government in the Sunshine Act" (5. U.S.C. 552b), notice is hereby given that the Federal Deposit Insurance

Corporation's Board of Directors will meet in open session at 2:00 p.m. on Monday, October 27, 1980, to consider the following matters:

Disposition of minutes of previous meetings.

Memorandum and Resolution re: Amendments to Part 329 of the Corporation's rules and regulations redefining "Time Deposits" to reduce maturity from 30 to 14 days.

Reports of committees and officers:

Minutes of the actions approved by the Committee on Liquidations, Loans and Purchases of Assets pursuant to authority delegated by the Board of Directors.

Reports of the Director of the Division of Bank Supervision with respect to applications or requests approved by him and the various Regional Directors pursuant to authority delegated by the Board of Directors.

The meeting will be held in the Board Room on the sixth floor of the FDIC Building located at 550, 17th Street, N.W., Washington, D.C.

Requests for information concerning the meeting may be directed to Mr. Hoyle L. Robinson, Executive Secretary of the Corporation, at (202) 389-4425.

Dated: October 20, 1980.

Federal Deposit Insurance Corporation.

Hoyle L. Robinson,

Executive Secretary. (S-1940-80 Filed 10-20-80: 3:45 pm]

BILLING CODE 6714-01-M

NATIONAL INSTITUTE OF EDUCATION. NATIONAL COUNCIL ON EDUCATIONAL RESEARCH (NIE):

"FEDERAL REGISTER" CITIATION OF PREVIOUS ANNOUNCEMENT: S-1395-80 filed July 21, 1980, 9:51 a.m.

DATE AND TIME: October 31, 1980, 9 a.m.-

PLACE: Room 823, National Institute of Education, 1200 19th Street NW., Washington, D.C.

STATUS: Certification has been received from the Department of Education Office of General Counsel, that in the opinion of that office, the NCER "would be authorized to close portions of its meeting on October 31, 1980, under 5 U.S.C. 522b(c)(9)(B) and 45 CFR 1440.2(a)(9) for the purposes of reviewing and discussing with the Director of NIE, the proposed executive branch budget for fiscal year 1982, in particular, the sections dealing with the proposed budget and funding priorities of NIE." Agenda item #5 will be closed, the rest of the agenda remains open to the public.

MATTERS TO BE CONSIDERED:

1. Swearing-in Ceremony (9 a.m.-9:20 a.m.).

2. Director's Report (9:20 a.m.-10:20 a.m.). 3. NIE Legislative Situation (10:20 a.m.-10:40 a.m.).

4. Review and Reports Committee Report: NCER Annual Report.

5. Closed session: Fiscal year 1982 Budget (11 a.m.-11:30 a.m.).

6. Review Discussion: Research on Teaching (1 p.m.-3:30 p.m.).

CONTACT PERSON FOR MORE INFORMATION: Ella L. Jones,

Administrative Coordinator; telephone: 202/254-7900.

Peter H. Gerber,

Chief, Policy and Administrative Coordination.

(S-1934-80 Filed 10-20-80: 11:15 am) BILLING CODE 4000-05-M

7

NATIONAL RAILROAD PASSENGER CORPORATION.

Board of Directors Meeting.

In Accordance with Rule 4a. of Appendix A of the Bylaws of the National Railroad Passenger Corporation notice is given that the Board of Directors will meet on October 29, 1980.

A. The meeting will be held on Wednesday, October 29, 1980, in the National Guard Association Building, 3rd Floor, One Massachusetts Avenue, Northwest, Washington, D.C., beginning

B. The meeting will be open to the public at 10:30 a.m. beginning with agenda item No. 3, as described below.

C. The agenda items to be discussed at the meeting follow.

Agenda-National Railroad Passenger Corporation, Meeting of the Board of Directors-October 29, 1980

(9:30) Closed Session

- 1. Internal Personnel Matters.
- 2. Litigation Matters.

(10:30) Open Session

- 3. Approval of Minutes of Regular Meeting of September 24, 1980.
- 4. Resolution of Appreciation for Robert G.. Dunlop.
- 5. Approval of Pennsylvania Liquor License.
 - 6. 1981 Board Meeting Dates.
 - 7. Commitment Approval Requests:
- 80-183 Acquire Facility for the Amtrak Institute for Rail Services.
 81-01 Lease Conversion for Control Data
- Peripheral Equipment.
- 81-03 Wilmington, Delaware-Equipment PCB Decontamination Program.
- 80-215 Handicapped and Elderly Accessibility Modifications—Fiscal Year 1981 Programs.
- 77-154-S4 Michigan Track Upgrade-Phase
- 81-05 Broadway Limited-Showcase Route Improvements.

77-2-R1 Construct Permanent Station-St. Louis, Missouri.

81-04 Station Expansion-Houston, Texas. 81-09 Amtrak Customer Information

System—Demonstration Project. 80-01-R1 Revision to CAR 80-01. Conversion of Five Amdinettes to Lounge/ Dinettes.

80-181 Purchase and Rebuild Six Used Diesel Switcher Locomotives.

80-200 Acquisition of 30 HEP Diesel-Electric Locomotives.

80-210 Fiscal Year 1981 HEP Conversion Program/Supplemental Funding for Previous Programs.

79-78-S2 Continuation of Hi-Level HEP Program/Supplemental Funding for Previous Programs.

8. Board Committee Reports:

Equipment.

Northeast Corridor Improvement Project.

- 9. President's Report.
- 10. Advertising Presentation.
- 11. New Business.
- 12. Adjournment.

D. Inquiries regarding the information required to be made available pursuant to Appendix A of the Corporation's Bylaws should be directed to the Assistant Corporate Secretary at (202) 383-3991.

October 17, 1980. Barbara J. Willman, Assistant Corporate Secretary. IS-1935-80 Filed 10-20-80: 1:12 pml