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Sources and availability are shown for each publication and requests should be made to the source indicated. If "GPO" is shown, order from the Superintendent of Documents, Government Printing Office, Washington, D.C. 20402.

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A Review of Some of the Major Statistical Agencies Within the U.S. Federal Statistical System

BY RONALD L. MEEKS

*Office of Federal Statistical Policy and Standards
U.S. Department of Commerce*

Introduction

The United States Federal Statistical System is highly decentralized, with responsibility and authority for statistical activities divided among many agencies. The intent of this article is to present briefly a current review of the mission statement, organization, or current plans for reorganization for selected major statistical agencies. These have been chosen from the 38 major organizations identified in *A Framework for Planning U.S. Federal Statistics for the 1980's*. The agencies covered in this article are shown in italics in the box on page 234. (For a more detailed discussion see Section II. Organization and Operations of U.S. Federal Statistical Agencies in the *Framework*.) Organizational charts for the agencies discussed here are also included, along with a list of key personnel in the units shown on the charts.

Coordinating Bodies

A discussion of the Federal Statistical System must also include consideration of the central coordination agency and other bodies whose functions are to plan and coordinate statistics Government-wide. These include the Statistical Policy Coordination Committee, the Federal Council on Statistical Plans and Programs, and the Office of Federal Statistical Policy and Standards (OFSPS).

STATISTICAL POLICY COORDINATION COMMITTEE¹

The Statistical Policy Coordination Committee (SPCC) was established by Executive Order No. 12013 in October 1977 when the statistical policy function was transferred from the Office of Management and Budget to the Department of Commerce. It provides a mechanism for bringing cabinet-level at-

tention to major Federal statistical issues. Its purpose is to advise and assist the President in the improvement, development, and coordination of Federal and other statistical services.

The membership of the Committee is as follows: the Secretary of Commerce is the Chairman and provides administrative support for its functions; the Secretaries of State, Treasury, Defense, Interior, Agriculture, Labor, Health and Human Services, Education, Housing and Urban Development, Transportation, and Energy; the Attorney General; the Chairmen of the Council of Economic Advisers and the Board of Governors of the Federal Reserve System; the Director of the Office of Management and Budget; and the Administrators of the Environmental Protection Agency and the Small Business Administration. (Members, alternates, and technical representatives are listed on pages 235-236.)

The Committee considers Presidential/cabinet-level issues that affect the performance or credibility of the Federal Statistical System. These issues include both short-term and long-term issues that determine general priorities and directions for the Federal statistical programs. Decisions on these issues provide guidance to the Federal budget review and decision process and to the work program of the Office of Federal Statistical Policy and Standards.

Some priority questions that need attention at the Presidential/cabinet-level involve development of information systems to support the design and management of major new Federal policy initiatives. Other issues involve possible needs for stronger coordination, control, and program planning mechanisms to improve the performance of the Federal Statistical System.

¹For further details see "Statistical Policy Coordination Committee," *Statistical Reporter*, September 1978, No. 78-12, pp. 385-394.

MAJOR AGENCIES IN THE FEDERAL STATISTICAL SYSTEM

General Coordination Agency

*Office of Federal Statistical Policy and Standards,
Department of Commerce*

Core Multipurpose Collection Agencies

*Economics, Statistics, and Cooperatives Service
(statistics units), Department of Agriculture*

Bureau of the Census, Department of Commerce

Bureau of Labor Statistics, Department of Labor

Subject Matter Multipurpose Collection Agencies

*National Center for Education Statistics,
Department of Education*

*National Center for Health Statistics, Department
of Health and Human Services*

*Office of the Assistant Secretary for Policy
Development and Research, Department of
Housing and Urban Development*

Bureau of Mines, Department of the Interior

*Federal Bureau of Investigation, Department of
Justice*

*Bureau of Justice Statistics,
Department of Justice*

*Law Enforcement Assistance Administration,
Department of Justice*

*Employment and Training Administration,
Department of Labor*

*Internal Revenue Service, Department of the
Treasury*

Environmental Protection Agency

*Energy Information Administration, Department
of Energy*

Core Multipurpose Analysis Agencies

*Economics, Statistics, and Cooperatives Service
(economics units), Department of Agriculture*

*Bureau of Economic Analysis, Department of
Commerce*

*Bureau of Industrial Economics,
Department of Commerce*

*Office of Research and Statistics, Social Security
Administration, Department of Health
and Human Services*

*Office of the Assistant Secretary for Planning and
Evaluation, Department of Health and Human Services*
*Research and Special Programs Administration,
Department of Transportation*

Federal Reserve Board

Program Collection and Analysis Agencies

Department of Education

National Institute of Education

Office of Education

Department of Health and Human Services

Alcohol, Drug Abuse, and Mental Health
Administration

Center for Disease Control

Food and Drug Administration

Health Care Financing Administration

Health Resources Administration

Health Services Administration

National Institutes of Health

Office of the Assistant Secretary for Human
Development Services

Department of Housing and Urban Develop- ment

Office of the Assistant Secretary for Com-
munity Planning and Development

Office of the Assistant Secretary for Housing

Department of Transportation

Federal Highway Administration

National Highway Traffic Safety
Administration

Department of the Treasury

Office of the Secretary, including Office
of Revenue Sharing and Office of Tax
Analysis

National Science Foundation

U.S. International Trade Commission

Veterans Administration

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FEDERAL COUNCIL ON STATISTICAL PLANS AND PROGRAMS

The Federal Council on Statistical Plans and Programs, created by the Office of Federal Statistical Policy and Standards, has just recently been reactivated. The Council is an interagency committee whose purpose is to provide general coordination among the principal Federal statistical agencies and statistical policy units. The members are appointed by OFSPS and include the heads of the major statistical agencies and units. The principal members of the Federal Council are listed on pages 236-237.

The activities of the Federal Council, which are closely coordinated with those of the SPCC, are concerned with the identification of general policies that need resolution by the SPCC and with implementation of such policies. It also addresses policy issues that do not require the attention of the SPCC and serves as a forum for discussion of needs common to the operation of Federal statistical programs.

The Federal Council reviews the activities of interagency statistical committees and assists by providing staff support to such committees. It also helps identify needs for new committees as well as objectives and issues for existing committees.

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Department of Health and Human Services*

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Internal Revenue Service
Department of the Treasury*

OFFICE OF FEDERAL STATISTICAL POLICY AND
STANDARDS, DEPARTMENT OF COMMERCE

The OFSPS was established in October 1977 in the Department of Commerce as the result of President Carter's Reorganization Plan No. 1 and Executive Order No. 12013.²

Its primary mission is that of statistical planning and coordination of statistical programs, agencies, and issues across all Departments and across all subject areas. The office is responsible for establishing statistical policy and for developing a coordinated statistical program for the entire U.S. Federal Statistical System. The office ensures that planning for statistical programs is an interagency matter. It takes the lead in formulating recommendations to the Director of the Office of Management and Budget on budgets for the major statistical agencies. The staff chairs many interagency committees which consider subject area statistical issues of interest across the Departments. The OFSPS is an ex-officio member of such coordinating bodies as the Subcommittee on Economic Statistics of the Economic Policy Group, which is chaired by the Council of Economic Advisers.

Other major missions of the Office include: (1) review of statistical data gathering proposals as required by the Federal Reports Act of 1942, (2) establishment of statistical standards and definitions, and (3) international statistical liaison.

The Federal Reports Act requires review of all new or revised forms for gathering information from 10 or more respondents, so as to coordinate Federal information requests and to minimize public reporting burden and governmental costs associated with Federal reporting requirements. The tax forms of the Treasury Department and data collected by Federal independent regulatory agencies are currently exempt from such reviews. The Office has been delegated responsibility for the substantive review of statistical reporting requirements by the Office of Management and Budget, which has final clearance responsibility under the Federal Reports Act.

A continuing activity of the Office is the establishment of uniform statistical standards and guidelines for the collection and compilation of statistical data and for the release and publication of Federal statistics. Probably the best known of these standards are the Standard Industrial Classification (SIC), the Standard Occupational Classification (SOC), and the Standard Metropolitan Statistical Area (SMSA). Other standards and guidelines are contained in the *Statistical Policy Handbook*.

The functions of international liaison are those of articulating the U.S. needs for data from other countries and international organizations, specifying needs for improvement and greater international comparability, and providing for an international discussion of common statistical problems. The focal points for the Office's international efforts are the United Nations and its affiliated organizations, the Organization of American States (OAS), and the Organization for Economic Cooperation and Development (OECD).

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²For further details see, "The Establishment of the Office of Federal Statistical Policy and Standards," *Statistical Reporter*, October 1977, No. 78-1, pp. 1-7.

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Statistical Policy Coordination Committee; Federal Committee Coordination; Criminal Justice Statistics; Social Indicators
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- Jeanne E. Griffith673-7953
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Data Access
- Office of the Deputy Director for Economic Statistics:
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Deputy Director for Economic Statistics; Agriculture; Transportation
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- Cynthia Z. F. Clark673-7997
Seasonal Adjustment
- Jerry L. Coffey673-7977
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- Frederick Cutler673-7977
International Accounts; Foreign Trade; Foreign Investment
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Financial and Economic Statistics; Segments of Business Classification
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National, Regional, and Flow of Funds Accounts; Economic Indicators; Banking and Taxation; Manufacturing; Production and Distribution; Construction; Inventories; Small Business
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Standard Classifications (Industry, Commodity,

Enterprise, Occupation), Industrial Directory

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Land Prices and Values, Transportation, Technology Transfer Statistics
- Domestic Information Display System:
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- Peter M. Cavas673-7902
DIDS

Major Statistical Agencies

ECONOMICS, STATISTICS, AND
 COOPERATIVES SERVICE,
 DEPARTMENT OF AGRICULTURE

The general mission of the Economics, Statistics, and Cooperatives Service (ESCS) is to formulate, develop, and administer: (1) a program of economic, statistical and other social science research, analysis and information related to food, agriculture and rural resources and communities; (2) a program to collect and publish statistics related to food, agriculture, and rural resources and communities; and (3) research and technical assistance programs on financial, organization, management, legal, social and economic aspects of agriculturally related cooperatives.

Within ESCS, the Statistics Units function as the principal statistical collection groups and consultants on statistical methods. These units collect a wide variety of current agricultural data for other USDA agencies on a reimbursable basis. Formal cooperative agreements are maintained with 48 states through State departments of agriculture, universities, and similar agencies that provide their own financing required for collecting and publishing data for substate geographic areas. The mission of the Statistics Units is to supply the current general-purpose agricultural statistics at the national and State levels and to develop statistical methodology and statistical standards with particular reference to agricultural statistics.

The Economics Units within ESCS provide the principal analytical role for data relating to farms and the farm population. In addition, they conduct the Annual Economic Survey, which is the single most comprehensive data collection vehicle required for economic analysis relating to the farm sector. The mission of the Economics Units includes: (1) analyses and publications on all aspects of agricultural economics, including inputs and outputs, income, and the costs of farm family living, (2) analysis of later stages in fabrication and distribution, i.e., food

Statistical Reporter

**DEPARTMENT OF COMMERCE
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ECONOMIC STATISTICS**

**DOMESTIC INFORMATION
DISPLAY SYSTEM**

processing and food marketing, and (3) data on rural land, including real estate values and ownership patterns.

Even though the ESCS was established less than 2 years ago, it has undergone a reorganization. The three food and agricultural divisions (Commodity Economics; National Economics and Analysis; and Foreign Demand and Competition) under the Deputy Administrator for Economics are being restructured into two divisions—the National Economics Division and the International Economics Division.

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BUREAU OF THE CENSUS,
DEPARTMENT OF COMMERCE

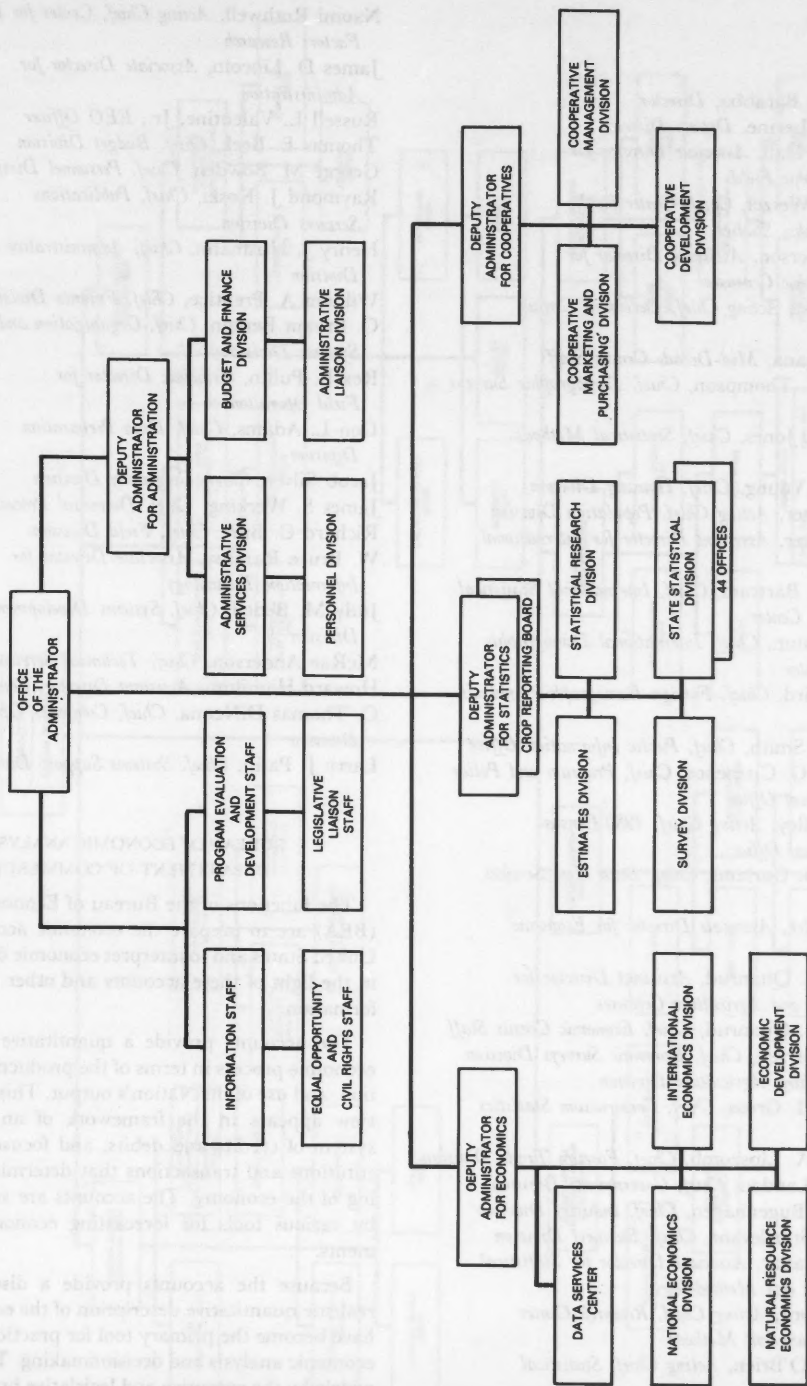
The mission of the Bureau of the Census is to conduct censuses and surveys, the most important of which is the decennial census of population. The Census Bureau collects, processes, and analyzes statistical data relating to the social and economic activities and characteristics of the population and enterprises of the United States or other areas prescribed by law. It also conducts special statistical studies on domestic and foreign trade, business services, industry, transportation, construction, agriculture, population and housing, and on Federal, State and local governments. The data from the censuses, surveys, and studies are published for use by the Congress, the Executive Branch, State and local governments, business, and the public.

The Census Bureau also serves as a consultant in the design of statistical undertakings of all Commerce agencies and performs special surveys, tabulations, and other statistical services for them. In addition, the Census Bureau performs work for other Federal agencies on a reimbursable basis.

The Bureau of the Census conducts statistical and other research and development activities directed toward improving the quality, effectiveness and the lowering of costs of censuses and surveys. It maintains a statistical directory of establishments engaged in economic activity in the United States for use by Federal agencies for statistical purposes, taking care to preserve the confidentiality of information obtained by the Census Bureau for other Federal agencies as may be deemed appropriate or as may be required by law.

The reorganization of the international activities in the Census Bureau has recently been approved. The responsibilities for the direction and administration of the international statistical program activities will be centralized under the newly established position of Assistant Director for International Programs. Reporting to the Assistant Director will be the International Statistical Programs Center, the Foreign Demographic Analysis Division, and the International Demographic Data Center, which was formerly in the Population Division.

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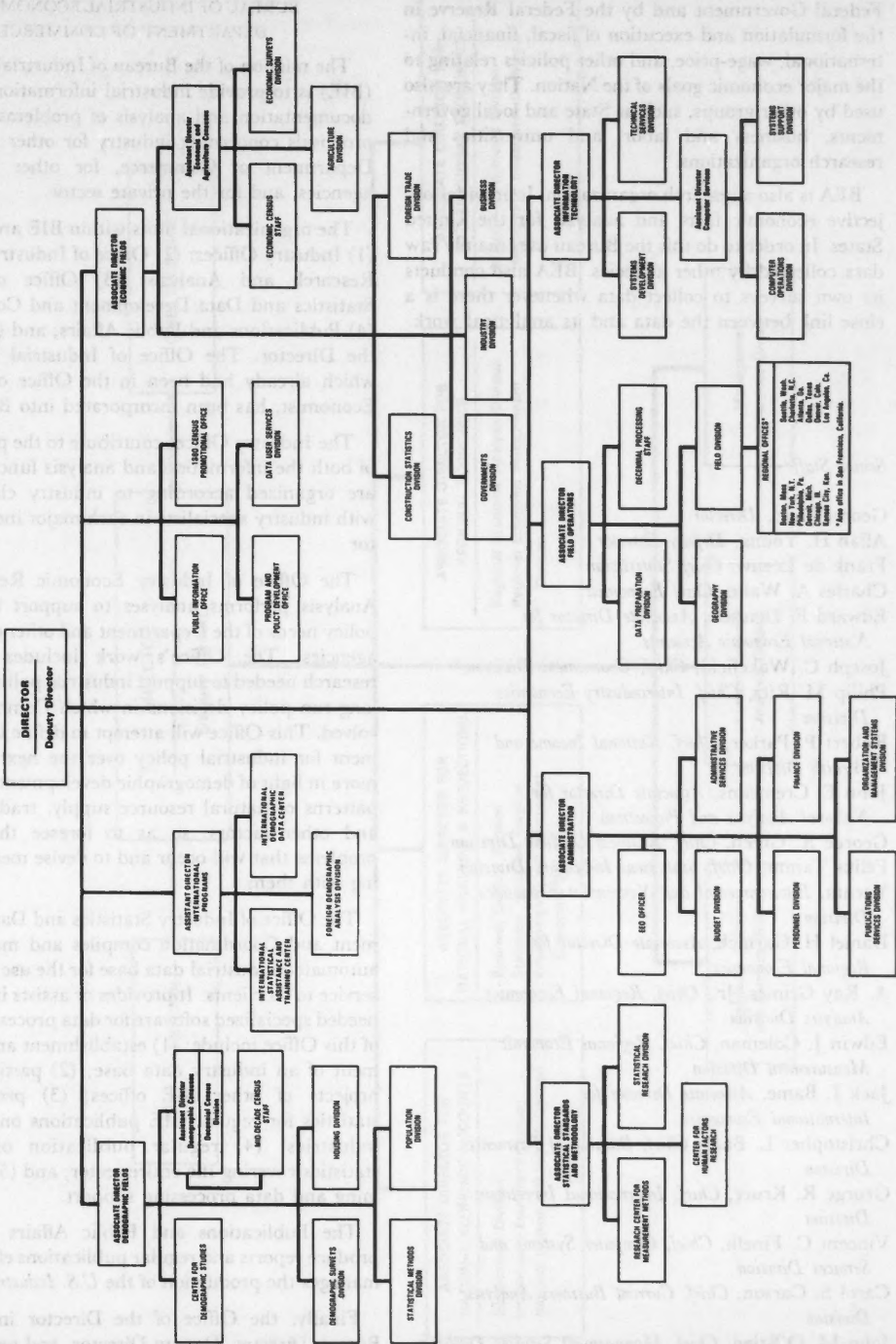
BUREAU OF ECONOMIC ANALYSIS,
DEPARTMENT OF COMMERCE

The functions of the Bureau of Economic Analysis (BEA) are to prepare the economic accounts of the United States and to interpret economic developments in the light of these accounts and other pertinent information.

The accounts provide a quantitative view of the economic process in terms of the production, distribution, and use of the Nation's output. This quantitative view appears in the framework of an interrelated system of credits and debits, and focuses on the institutions and transactions that determine the working of the economy. The accounts are supplemented by various tools for forecasting economic developments.

Because the accounts provide a disciplined and realistic quantitative description of the economy, they have become the primary tool for practically oriented economic analysis and decisionmaking. They are used widely by the executive and legislative branches of the

U.S. DEPARTMENT OF COMMERCE
BUREAU OF THE CENSUS



Federal Government and by the Federal Reserve in the formulation and execution of fiscal, financial, international, wage-price, and other policies relating to the major economic goals of the Nation. They are also used by other groups, such as State and local governments, business and labor, and universities and research organizations.

BEA is also a research organization. It provides objective economic facts and analysis for the United States. In order to do this the Bureau uses mainly raw data collected by other agencies. BEA also conducts its own surveys to collect data whenever there is a close link between the data and its analytical work.

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A. Ray Grimes, Jr., *Chief, Regional Economics
Analysis Division*
Edwin J. Coleman, *Chief, Regional Economic
Measurement Division*
Jack J. Bame, *Associate Director for
International Economics*
Christopher L. Back, *Chief, Balance of Payments
Division*
George R. Kruer, *Chief, International Investment
Division*
Vincent C. Finelli, *Chief, Computer Systems and
Services Division*
Carol S. Carson, *Chief, Current Business Analysis
Division*
John M. O'Brien, *Chief, Management Services Division*

BUREAU OF INDUSTRIAL ECONOMICS,
DEPARTMENT OF COMMERCE

The mission of the Bureau of Industrial Economics (BIE) is to provide industrial information, statistical documentation and analysis of problems and policy proposals concerning industry for other units in the Department of Commerce, for other government agencies, and for the private sector.

The organizational units within BIE are as follows: (1) Industry Offices; (2) Office of Industry Economic Research and Analysis; (3) Office of Industry Statistics and Data Development and Coordination; (4) Publications and Public Affairs; and (5) Office of the Director. The Office of Industrial Economics, which already had been in the Office of the Chief Economist, has been incorporated into BIE.

The Industry Offices contribute to the performance of both the information and analysis functions. They are organized according to industry classification, with industry specialists in each major industrial sector.

The Office of Industry Economic Research and Analysis performs analyses to support the current policy needs of the Department and other government agencies. The Office's work includes the basic research needed to support industrial policy and other long-run policy decisions in which Commerce is involved. This Office will attempt to define the environment for industrial policy over the next decade or more in light of demographic developments, involving patterns of natural resource supply, trade pressures and other factors, so as to foresee the types of problems that will occur and to devise means of dealing with them.

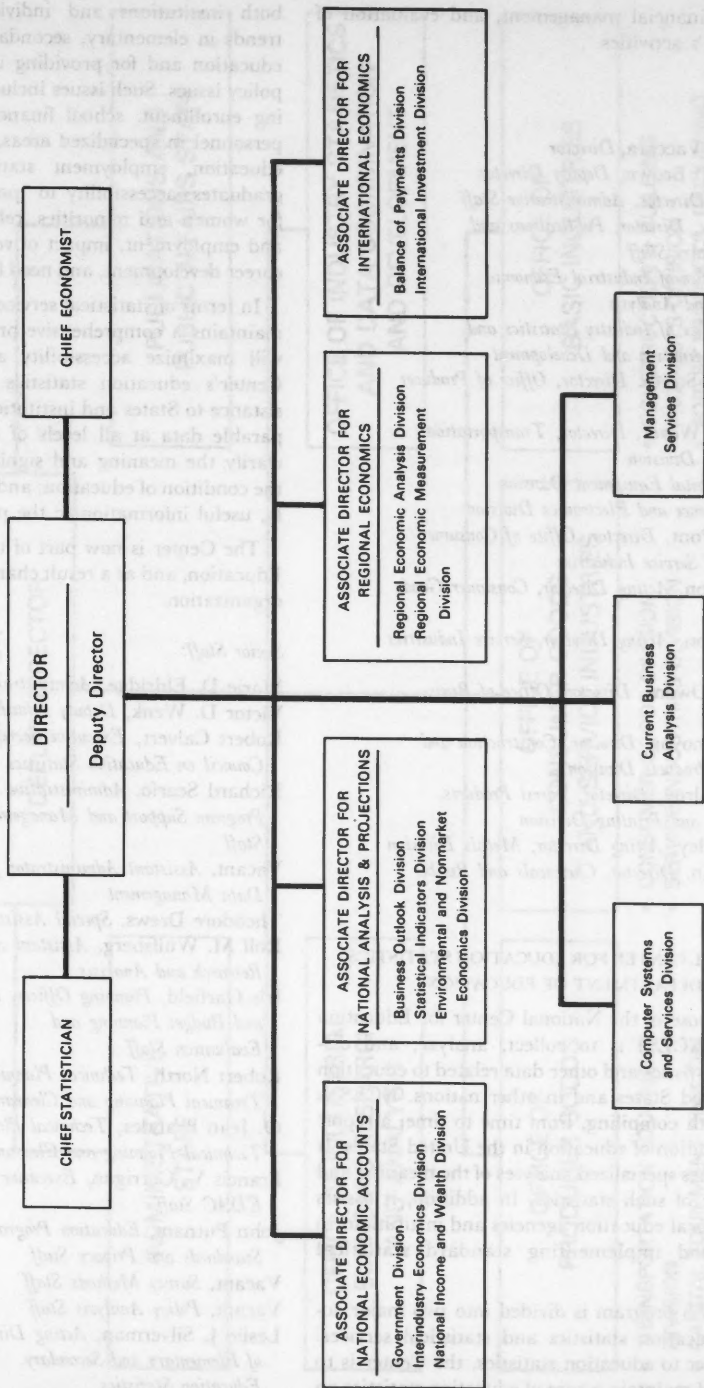
The Office of Industry Statistics and Data Development and Coordination compiles and maintains an automated industrial data base for the use of BIE and service to its clients. It provides or assists in acquiring needed specialized software for data processing. Tasks of this Office include: (1) establishment and management of an industry data base; (2) participation in projects of other BIE offices; (3) processing of statistics for regular BIE publications on individual industries; (4) regular publication of industry statistics covering the entire sector; and (5) programming and data processing support.

The Publications and Public Affairs unit helps produce reports and regular publications efficiently. It manages the production of the *U.S. Industrial Outlook*.

Finally, the Office of the Director includes the Bureau Director, Deputy Director, and personnel for

Statistical Reporter

DEPARTMENT OF COMMERCE
BUREAU OF ECONOMIC ANALYSIS



planning, financial management, and evaluation of the Bureau's activities.

Senior Staff:

Beatrice N. Vaccara, *Director*
Kenneth M. Brown, *Deputy Director*
Tom Cox, *Director, Administrative Staff*
John Bistay, *Director, Publications and Public Affairs Staff*
Vacant, *Office of Industrial Economic Research and Analysis*
Vacant, *Office of Industry Statistics and Data Coordination and Development*
Edward G. Smith, *Director, Office of Producer Goods*
Charles R. Wever, *Director, Transportation Equipment Division*
Vacant, *Capital Equipment Division*
Vacant, *Science and Electronics Division*
James K. Pont, *Director, Office of Consumer Goods and Service Industries*
Jerry Gordon, *Acting Director, Consumer Goods Division*
Jerry Gordon, *Acting Director, Service Industries Division*
James M. Owens, *Director, Office of Basic Industries*
William Penoyar, *Director, Construction and Building Products Division*
James McElroy, *Director, Forest Products, Packaging and Printing Division*
Robert Reiley, *Acting Director, Metals Division*
Harry Rynn, *Director, Chemicals and Rubber Division*

NATIONAL CENTER FOR EDUCATION STATISTICS,
DEPARTMENT OF EDUCATION

The purpose of the National Center for Education Statistics (NCES) is to collect, analyze, and disseminate statistics and other data related to education in the United States and in other nations. NCES is charged with compiling, from time to time, a report on the condition of education in the United States. It also publishes specialized analyses of the meaning and significance of such statistics. In addition, it assists State and local education agencies and institutions in devising and implementing standard statistical systems.

The NCES program is divided into two major activities: education statistics and statistical services. With respect to education statistics, the Center is to develop and maintain a core of education statistics on

both institutions and individuals for monitoring trends in elementary, secondary, and postsecondary education and for providing information to address policy issues. Such issues include: problems of declining enrollment, school finance, need for education personnel in specialized areas, financial condition of education, employment status of recent college graduates, accessibility to postsecondary education for women and minorities, relationship of education and employment, impact of vocational education on career development, and need for bilingual education.

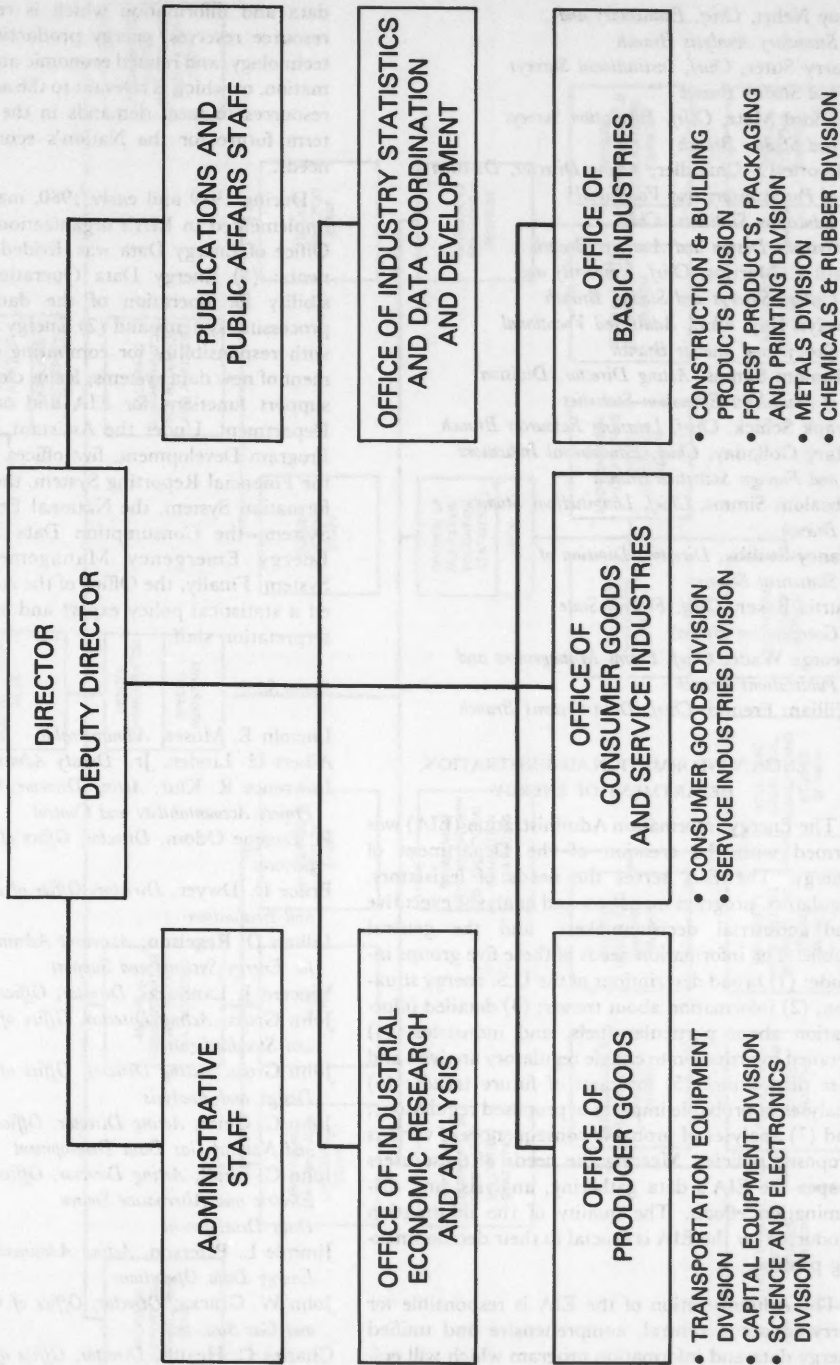
In terms of statistical services, NCES develops and maintains a comprehensive program of services that will maximize accessibility and usefulness of the Center's education statistics. Services include assistance to States and institutions in developing comparable data at all levels of education; analysis to clarify the meaning and significance of statistics on the condition of education; and dissemination of timely, useful information to the public.

The Center is now part of the new Department of Education, and as a result changes may be made in its organization.

Senior Staff:

Marie D. Eldridge, *Administrator*
Victor D. Wenk, *Deputy Administrator*
Robert Calvert, *Executive Secretary, Advisory Council on Education Statistics*
Richard Scarfo, *Administrative Officer, Program Support and Management Staff*
Vacant, *Assistant Administrator for Data Management*
Theodore Drews, *Special Assistant*
Rolf M. Wulfsberg, *Assistant Administrator, Research and Analysis*
Iris Garfield, *Planning Officer, Program and Budget Planning and Evaluation Staff*
Robert North, *Technical Planning Officer, Technical Planning and Clearance Staff*
O. Jean Brandes, *Technical Planning Officer, Technical Planning and Clearance Staff*
Francis V. Corrigan, *Executive Director, EDAC Staff*
John Putnam, *Education Program Specialist, Standards and Privacy Staff*
Vacant, *Survey Methods Staff*
Vacant, *Policy Analysis Staff*
Leslie J. Silverman, *Acting Director, Division of Elementary and Secondary Education Statistics*

DEPARTMENT OF COMMERCE
BUREAU OF INDUSTRIAL ECONOMICS



Roy Nehrt, *Chief, Elementary and Secondary Analysis Branch*
 Larry Suter, *Chief, Institutional Surveys and Studies Branch*
 Stafford Metz, *Chief, Population Surveys and Studies Branch*
 Majorie O. Chandler, *Acting Director, Division of Postsecondary and Vocational Education Statistics; Chief, Systems Design and Analysis Branch*
 Paul F. Mertins, *Chief, University and College Surveys and Studies Branch*
 Evelyn Kay, *Chief, Adult and Vocational Surveys and Studies Branch*
 Absalom Simms, *Acting Director, Division of Multilevel Education Statistics*
 Frank Schick, *Chief, Learning Resources Branch*
 Mary Golladay, *Chief, Educational Indicators and Foreign Statistics Branch*
 Absalom Simms, *Chief, Longitudinal Studies Branch*
 Nancy Stubbs, *Director, Division of Statistical Services*
 Curtis Baker, *Chief, Federal-State Coordination Branch*
 George Wade, *Chief, Forms Management and Publications Branch*
 William Freund, *Chief, Data Systems Branch*

ENERGY INFORMATION ADMINISTRATION,
 DEPARTMENT OF ENERGY

The Energy Information Administration (EIA) was formed with the creation of the Department of Energy. The EIA serves the needs of legislators, regulators, program managers and analysts, executive and industrial decisionmakers, and the general public. The information needs of these five groups include: (1) broad descriptions of the U.S. energy situation; (2) information about trends; (3) detailed information about particular fuels, and industries; (4) detailed information to enable regulatory analysis and case disposition; (5) forecasts of future trends; (6) analyses of probable impacts of proposed regulations; and (7) analyses of probable consequences of various proposed policies. Meeting the needs of these users shapes the EIA's data gathering, analysis, and dissemination efforts. The quality of the information produced by the EIA is crucial to their decisionmaking process.

The Administration of the EIA is responsible for carrying out a central, comprehensive and unified energy data and information program which will collect, evaluate, assemble, analyze, and disseminate

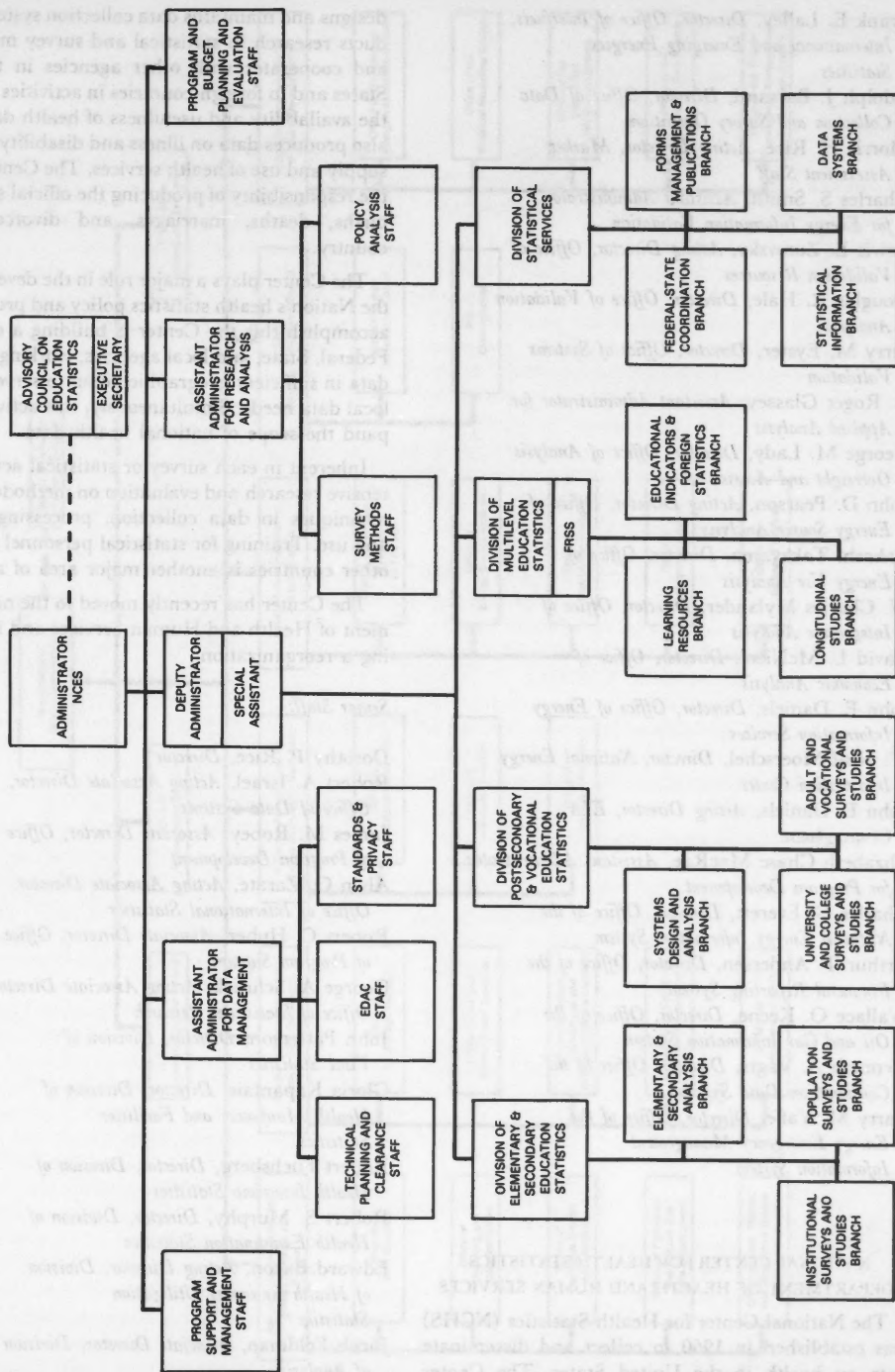
data and information which is relevant to energy resource reserves, energy production, demand, and technology, and related economic and statistical information, or which is relevant to the adequacy of energy resources to meet demands in the near and longer term future for the Nation's economic and social needs.

During 1979 and early 1980, major changes were implemented in EIA's organizational structure. The Office of Energy Data was divided into two components: (1) Energy Data Operations, with responsibility for operation of the data collection and processing systems and (2) Energy Systems Support, with responsibility for computing services, development of new data systems, forms clearance, and other support functions for EIA and other parts of the Department. Under the Assistant Administrator for Program Development, five offices were established: the Financial Reporting System, the Oil and Gas Information System, the National Energy Information System, the Consumption Data System, and the Energy Emergency Management Information System. Finally, the Office of the Administrator added a statistical policy expert and a research and interpretation staff.

Senior Staff:

Lincoln E. Moses, *Administrator*
 Albert H. Linden, Jr., *Deputy Administrator*
 Lawrence R. Klur, *Acting Director, Office of Project Accountability and Control*
 R. Eugene Odom, *Director, Office of Management Services*
 Bruce D. Dwyer, *Director, Office of Planning and Evaluation*
 Lillian D. Regelson, *Assistant Administrator for Energy Systems and Support*
 Vincent J. Lannuzzi, *Director, Office of ADP Services*
 John Gross, *Acting Director, Office of Planning and Standardization*
 John Gross, *Acting Director, Office of Statistical Design and Analysis*
 John C. Geidl, *Acting Director, Office of Petroleum and Natural Gas Data Development*
 John C. Geidl, *Acting Director, Office of Coal, Electric and Alternative Source Data Development*
 Jimmie L. Peterson, *Acting Administrator for Energy Data Operations*
 John W. Gracza, *Director, Office of Oil and Gas Statistics*
 Charles C. Health, *Director, Office of Coal and Electric Power Statistics*

DEPARTMENT OF EDUCATION NATIONAL CENTER FOR EDUCATION STATISTICS



Frank E. Lalley, *Director, Office of Interfuels, International and Emerging Energies Statistics*

Adolph J. Barsanti, *Director, Office of Data Collection and Survey Operations*

Morris H. Rice, *Acting Director, Market Assessment Staff*

Charles S. Smith, *Assistant Administrator for Energy Information Validation*

Lewis E. Zutovsky, *Acting Director, Office of Validation Resources*

Douglas R. Hale, *Director, Office of Validation Analysis*

Jerry M. Eyster, *Director, Office of Systems Validation*

C. Roger Glassey, *Assistant Administrator for Applied Analysis*

George M. Lady, *Director, Office of Analysis Oversight and Access*

John D. Pearson, *Acting Director, Office of Energy Source Analysis*

Takashi Takayama, *Director, Office of Energy Use Analysis*

W. Charles Mylander, *Director, Office of Integrative Analysis*

David L. McNicol, *Director, Office of Economic Analysis*

John E. Daniels, *Director, Office of Energy Information Services*

W. Neal Moerschel, *Director, National Energy Information Center*

John E. Daniels, *Acting Director, EIA Clearinghouse*

Elizabeth Chase MacRae, *Assistant Administrator for Program Development*

Charles G. Everett, *Director, Office of the National Energy Information System*

Arthur T. Andersen, *Director, Office of the Financial Reporting System*

Wallace O. Keene, *Director, Office of the Oil and Gas Information System*

Kenneth A. Vagts, *Director, Office of the Consumption Data System*

Barry M. Yaffe, *Director, Office of the Energy Emergency Management Information System*

NATIONAL CENTER FOR HEALTH STATISTICS,
DEPARTMENT OF HEALTH AND HUMAN SERVICES

The National Center for Health Statistics (NCHS) was established in 1960 to collect and disseminate data on health in the United States. The Center

designs and maintains data collection systems. It conducts research in statistical and survey methodology and cooperates with other agencies in the United States and in foreign countries in activities to increase the availability and usefulness of health data. NCHS also produces data on illness and disability and on the supply and use of health services. The Center also has the responsibility of producing the official statistics on births, deaths, marriages, and divorces in this country.

The Center plays a major role in the development of the Nation's health statistics policy and programs. To accomplish this the Center is building a coalition of Federal, State, and local agencies, working to provide data in sufficient geographic detail to serve State and local data needs. Simultaneously, this activity will expand the scope of national health data.

Inherent in each survey or statistical activity is extensive research and evaluation on methodologies and techniques in data collection, processing, analysis, and use. Training for statistical personnel in this and other countries is another major area of activity.

The Center has recently moved to the new Department of Health and Human Services and is undergoing a reorganization.

Senior Staff:

Dorothy P. Rice, *Director*

Robert A. Israel, *Acting Associate Director, Office of Data Systems*

James M. Robey, *Associate Director, Office of Program Development*

Alvin O. Zarate, *Acting Associate Director, Office of International Statistics*

Robert C. Huber, *Associate Director, Office of Program Support*

George A. Schrack, *Acting Associate Director, Office of Statistical Research*

John Patterson, *Director, Division of Vital Statistics*

Gloria Kapantais, *Director, Division of Health Manpower and Facilities Statistics*

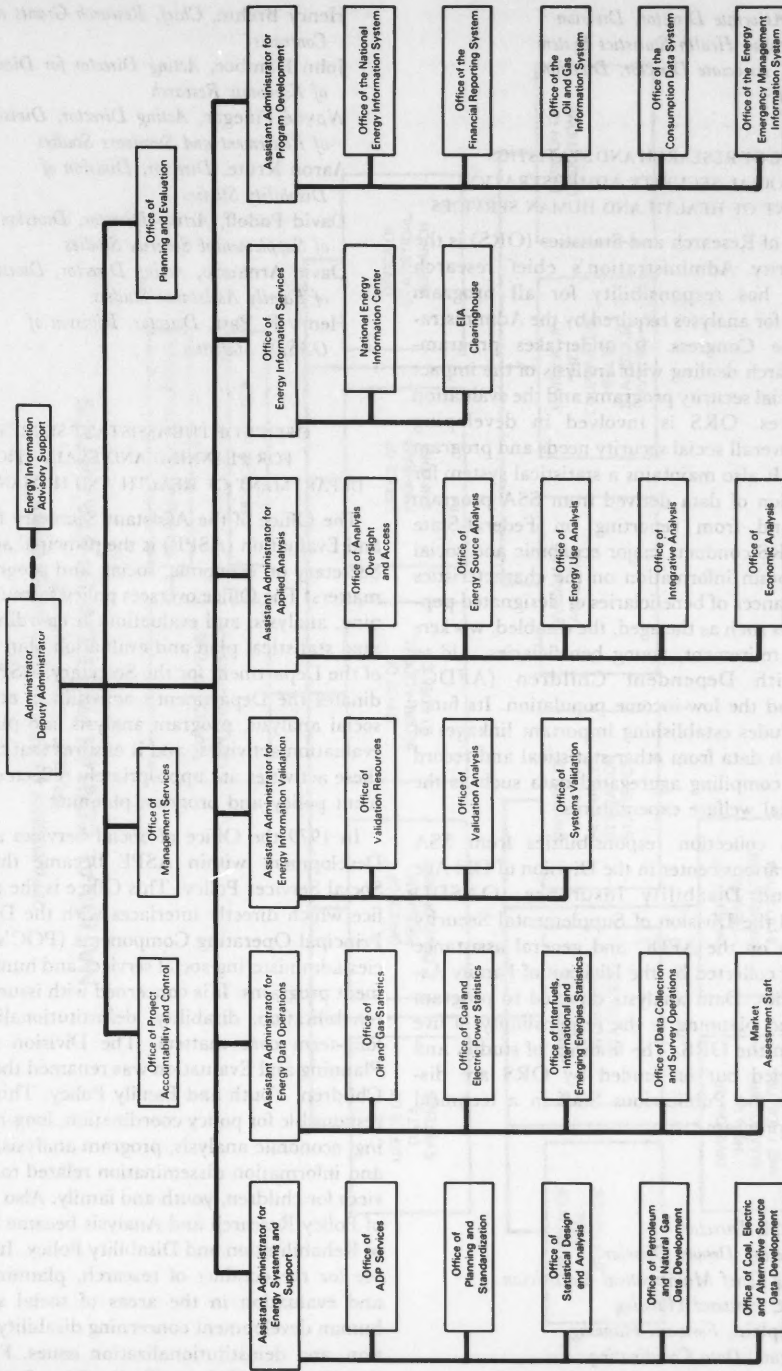
Robert Fuchsberg, *Director, Division of Health Interview Statistics*

Robert S. Murphy, *Director, Division of Health Examination Statistics*

Edward Bacon, *Acting Director, Division of Health Resources Utilization Statistics*

Jacob Feldman, *Associate Director, Division of Analysis*

**DEPARTMENT OF ENERGY
ENERGY INFORMATION ADMINISTRATION**



Gail Fisher, *Associate Director, Division of the Cooperative Health Statistics System*
Peter Hurley, *Associate Director, Division of Operations*

OFFICE OF RESEARCH AND STATISTICS
OF THE SOCIAL SECURITY ADMINISTRATION,
DEPARTMENT OF HEALTH AND HUMAN SERVICES

The Office of Research and Statistics (ORS) is the Social Security Administration's chief research resource. It has responsibility for all program statistics and for analyses required by the Administration and the Congress. It undertakes program-oriented research dealing with analysis of the impact of existing social security programs and the evaluation of alternatives. ORS is involved in developing measures of overall social security needs and program effectiveness. It also maintains a statistical system for the compilation of data derived from SSA program operations and from reporting on Federal-State programs. ORS conducts major economic and social surveys to obtain information on the characteristics and circumstances of beneficiaries or designated population groups such as the aged, the disabled, workers approaching retirement, young beneficiaries, Aid to Families with Dependent Children (AFDC) recipients, and the low-income population. Its function also includes establishing important linkages of SSA data with data from other statistical and record systems and compiling aggregated data such as the series on social welfare expenditures.

ORS data collection responsibilities from SSA program operations center in the Division of Old Age Survivors and Disability Insurance (OASDI) Statistics and the Division of Supplemental Security Studies. Data on the AFDC and general assistance programs are collected by the Division of Family Assistance Studies. Data analysis directed to program evaluation and planning is the responsibility of five major units in the ORS. The findings of studies and analyses carried out or funded by ORS are disseminated by the Publications Staff in a technical publications program.

Senior Staff:

John J. Carroll, *Director*
Jane Ross, *Acting Deputy Director*
Vacant, *Acting Chief Mathematical Statistician*
Gilda Garrett, *Forward Planning*
Robert Schoepfle, *Forward Planning*
Moshe Mangad, *Data Coordinating*
Robert E. Robinson, *Chief, Publications Staff*

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Henry Brehm, *Chief, Research Grants and Contracts*
John Hambor, *Acting Director for Division of Economic Research*
Wayne Finegar, *Acting Director, Division of Retirement and Survivors Studies*
Aaron Krute, *Director, Division of Disability Studies*
David Podoff, *Acting Director, Division of Supplemental Security Studies*
David Arnaudo, *Acting Director, Division of Family Assistance Studies*
Henry F. Patt, *Director, Division of OASDI Statistics*

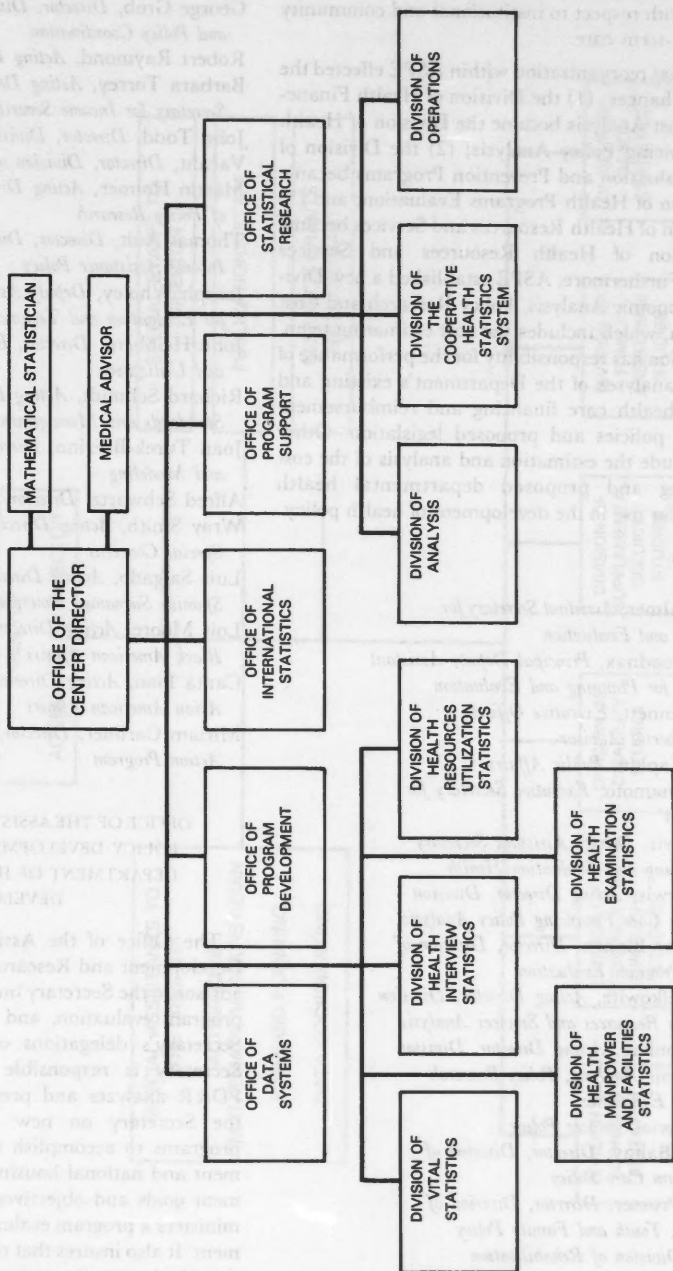
OFFICE OF THE ASSISTANT SECRETARY
FOR PLANNING AND EVALUATION,
DEPARTMENT OF HEALTH AND HUMAN SERVICES

The Office of the Assistant Secretary for Planning and Evaluation (ASPE) is the principal advisor to the Secretary on economic, social, and program analysis matters. The Office oversees policy formulation, planning, analysis, and evaluation. It coordinates the annual statistical plan and evaluation plan of each part of the Department for the Secretary. ASPE also coordinates the Department's activities in economic and social analysis, program analysis and planning, and evaluation activities; and it ensures that the results of these activities are appropriately reflected in Department policy and program planning.

In 1979 the Office of Social Services and Human Development within ASPE became the Office of Social Services Policy. This Office is the principal office which directly interfaces with the Department's Principal Operating Components (POC's) and agencies administering social services and human development programs. It is concerned with issues relating to rehabilitation, disability, deinstitutionalization, and long-term care matters. The Division of Program Planning and Evaluation was renamed the Division of Children, Youth and Family Policy. This Division is responsible for policy coordination, long-range planning, economic analysis, program analysis, evaluation, and information dissemination related to human services for children, youth and family. Also the Division of Policy Research and Analysis became the Division of Rehabilitation and Disability Policy. It is responsible for the conduct of research, planning, analysis, and evaluation in the areas of social services and human development concerning disability, rehabilitation, and deinstitutionalization issues. Furthermore, the Division of Long-Term Care Policy was es-

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DEPARTMENT OF HEALTH AND HUMAN SERVICES
PUBLIC HEALTH SERVICE
NATIONAL CENTER FOR HEALTH STATISTICS



tablished within the Office of Social Services Policy. This Division is responsible for coordination of policy planning with respect to institutional and community based long-term care.

Additional reorganization within ASPE effected the following changes: (1) the Division of Health Financing and Cost Analysis became the Division of Health Care Financing Policy Analysis; (2) the Division of Health Evaluation and Prevention Programs became the Division of Health Programs Evaluation; and (3) the Division of Health Resources and Services became the Division of Health Resources and Services Analysis. Furthermore, ASPE established a new Division of Economic Analysis, Policy Research and Cost Estimation, which includes the cost estimating team. This Division has responsibility for the performance of economic analyses of the Department's existing and proposed health care financing and reimbursement programs, policies and proposed legislation. Other duties include the estimation and analysis of the cost of existing and proposed departmental health programs for use in the development of health policy.

Senior Staff:

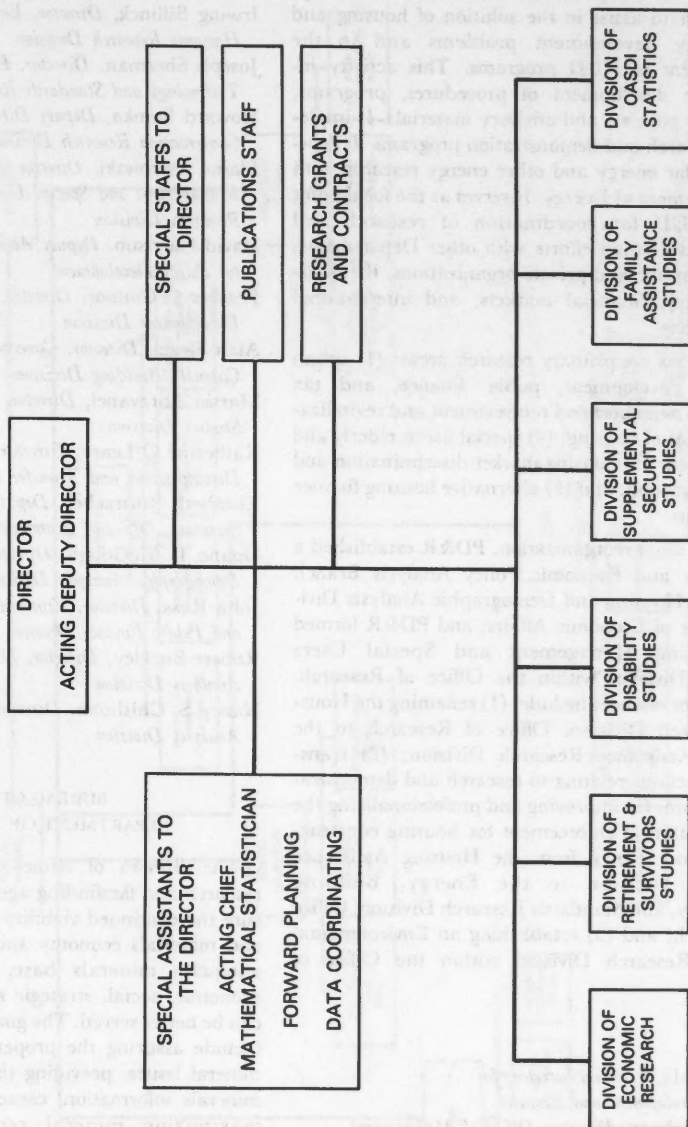
John L. Palmer, *Assistant Secretary for Planning and Evaluation*
Walter Broadnax, *Principal Deputy Assistant Secretary for Planning and Evaluation*
Gerald Bennett, *Executive Officer*
Vacant, *Special Advisor*
Frances Kaplan, *Public Affairs*
Carol Yamamoto, *Executive Secretary for SACRRW*
Karen Davis, *Deputy Assistant Secretary for Planning and Evaluation/Health*
Debbie Lewis, *Acting Director, Division of Health Care Financing Policy Analysis*
Christopher Bladen, *Director, Division of Health Program Evaluation*
Bonnie Lefkowitz, *Acting Director, Division of Health Resources and Services Analysis*
Robert Bonhag, *Acting Director, Division of Economic Analysis, Policy Research and Cost Estimation*
Vacant, *Social Services Policy*
Maureen Baltay, *Director, Division of Long-Term Care Policy*
William Prosser, *Director, Division of Children, Youth and Family Policy*
Vacant, *Division of Rehabilitation and Disability Policy*
Gerald Britten, *Deputy Assistant Secretary for Programs*

Walton Francis, *Director, Division of Policy Research and Analysis*
George Grob, *Director, Division of Planning and Policy Coordination*
Robert Raymond, *Acting Director for Policy*
Barbara Torrey, *Acting Deputy Assistant Secretary for Income Security Policy*
John Todd, *Director, Division of Policy Analysis*
Vacant, *Director, Division of Social Security Policy*
Martin Holmer, *Acting Director, Division of Policy Research*
Thomas Ault, *Director, Division of Income Assistance Policy*
Joseph Wholey, *Deputy Assistant Secretary for Evaluation and Technical Analysis*
John Heinberg, *Director, Evaluation Planning and Utilization*
Richard Schmidt, *Acting Director, Evaluation Standards and Management*
Joan Turek-Brezinn, *Director, Computation and Modeling*
Alfred Schwartz, *Director, Statistics*
Wray Smith, *Acting Director for Special Concerns*
Luis Salgado, *Acting Director for Spanish Surnamed Americans*
Lois Moore, *Acting Director for Black American Affairs*
Canta Pian, *Acting Director for Asian American Affairs*
Miriam Carliner, *Director, Women's Action Program*

OFFICE OF THE ASSISTANT SECRETARY FOR
POLICY DEVELOPMENT AND RESEARCH,
DEPARTMENT OF HOUSING AND URBAN
DEVELOPMENT

The Office of the Assistant Secretary for Policy Development and Research (PD&R) is the principal advisor to the Secretary on overall Department policy, program evaluation, and research. Pursuant to the Secretary's delegations of authority, the Assistant Secretary is responsible for several major tasks. PD&R analyzes and prepares recommendations to the Secretary on new and revised policies and programs to accomplish the mission of the Department and national housing and community development goals and objectives. PD&R develops and administers a program evaluation system for the Department. It also insures that this activity coordinates with the Assistant Secretary for Administration, the Inspector General, Program Assistant Secretaries, and other primary organizational heads.

DEPARTMENT OF HEALTH AND HUMAN SERVICES
SOCIAL SECURITY ADMINISTRATION
OFFICE OF POLICY
OFFICE OF RESEARCH AND STATISTICS



In its other functions, PD&R provides economic information and analyses for departmental use, including interpretation of housing and community development statistics and other data. It develops and implements a comprehensive research and development effort to assist in the solution of housing and community development problems and in the improvement of HUD programs. This activity includes the development of procedures, programs, standards, policies, and advisory materials. It implements research and demonstration programs. It coordinates solar energy and other energy research with the Department of Energy. It serves as the focal point within HUD for coordination of research and program evaluation efforts with other Departments, agencies, public and private organizations, the housing industry, financial markets, and international organizations.

PD&R has six primary research areas: (1) urban economic development, public finance, and tax policy; (2) neighborhood reinvestment and revitalization; (3) cost of housing; (4) special users, elderly and handicapped; (5) housing market discrimination and racial integration; and (6) alternative housing finance mechanisms.

As part of its reorganization, PD&R established a Regulatory and Economic Policy Analysis Branch within the Housing and Demographic Analysis Division, Office of Economic Affairs; and PD&R formed the Housing Management and Special Users Research Division within the Office of Research. Other major changes include: (1) renaming the Housing Research Division, Office of Research to the Housing Assistance Research Division; (2) transferring functions relating to research and demonstration programs for improving and professionalizing the administration of enforcement for housing construction and occupancy from the Housing Assistance Research Division to the Energy, Building Technology, and Standards Research Division, Office of Research; and (3) establishing an Environmental Hazards Research Division within the Office of Research.

Senior Staff:

Dona Shalala, *Assistant Secretary for Policy Development and Research*

Arthur Newburg, *Director, Office of Management and Program Control*

Charles Taylor, *Director, Budget, Contracts and Program Control Division*

Willa Cook, *Director, Management and Administrative Services Division*

Michael Spegman, *Deputy Assistant Secretary, Office of Research*

Frederick Eggers, *Director, Evaluation Division*
Terrence Connell, *Acting Director, Housing Assistance Research Division*

Irwing Billinck, *Director, Environmental Hazards Research Division*

Joseph Sherman, *Director, Energy, Building Technology and Standards Research Division*

Howard Sumka, *Deputy Director, Community Conservation Research Division*

Elaine Ostrowski, *Director, Housing Management and Special Users Research Division*

David Garrison, *Deputy Assistant Secretary, for Policy Development*

Feather O'Connor, *Director, Policy Development Division*

Alan Siegel, *Director, Governmental Capacity Building Division*

Martin Abravanel, *Director, Policy Studies Division*

Katherine O'Leary, *Director, Product Dissemination and Transfer Division*

Elizabeth Roistacher, *Deputy Assistant Secretary, Office of Economic Affairs*

Duane T. McGough, *Director, Housing and Demographic Analysis Division*

John Ross, *Director, Economic Development and Public Finance Division*

Robert Buckley, *Director, Housing Finance Analysis Division*

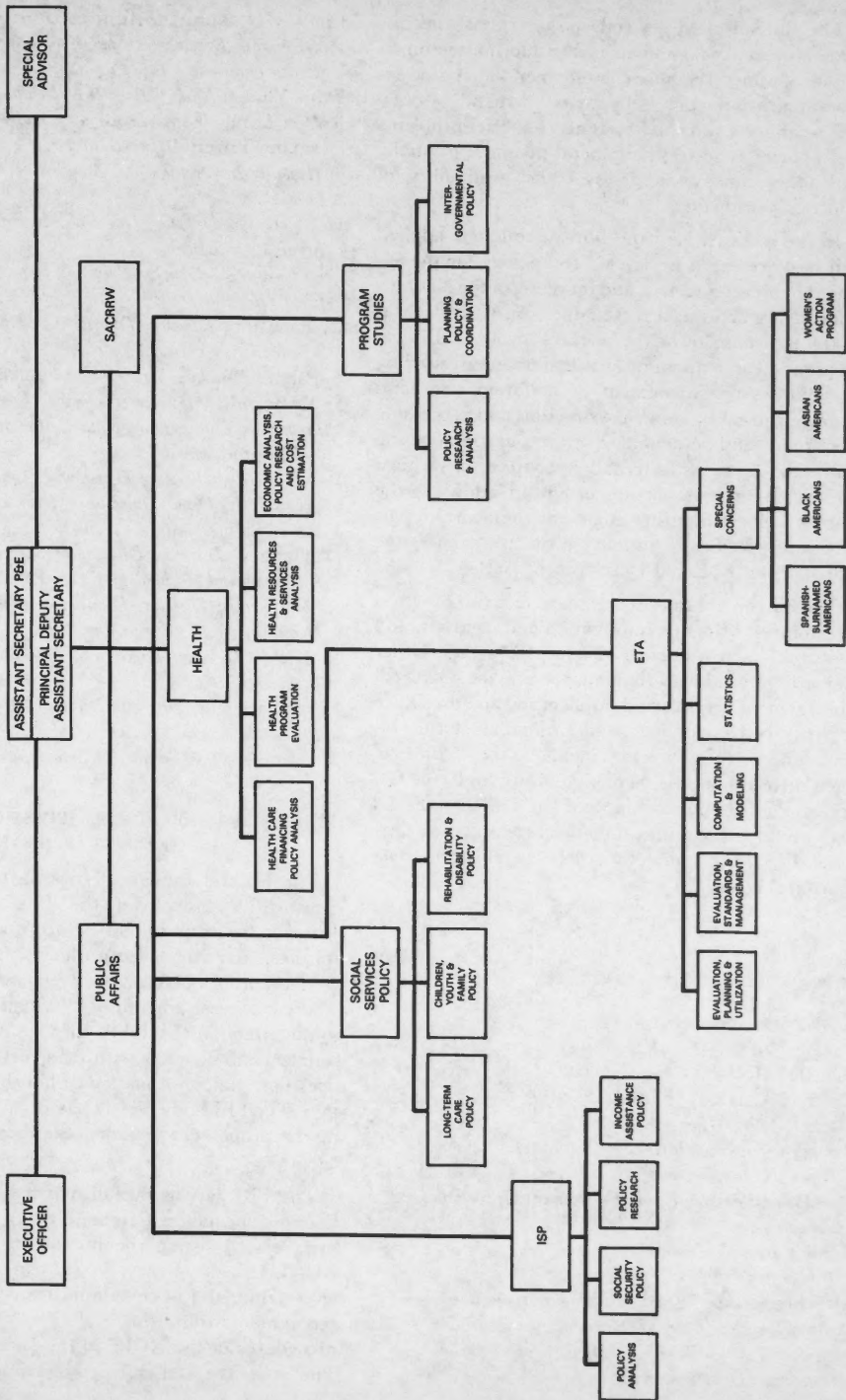
Nancy S. Chisholm, *Director, Economic Market Analysis Division*

BUREAU OF MINES,
DEPARTMENT OF THE INTERIOR

The Bureau of Mines (BOM) is primarily a research and factfinding agency. Its mission is to ensure the continued viability of the domestic minerals and materials economy and the maintenance of an adequate minerals base, so that the Nation's economic, social, strategic and environmental needs can be better served. The goals of the Bureau of Mines include assuring the proper policy consideration of mineral issues, providing timely and comprehensive minerals information, conserving mineral resources, maximizing mineral recovery from domestic resources, minimizing workplace health and safety hazards and eliminating adverse environmental impacts. The mission of the Bureau is embodied in two major program areas: mineral information and analysis, and minerals research.

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DEPARTMENT OF HEALTH AND HUMAN SERVICES
 OFFICE OF THE ASSISTANT SECRETARY FOR
 PLANNING & EVALUATION



The Bureau of Mines collects, interprets and disseminates statistical and economic information on all phases of mineral resource development, including exploration, production shipments, demand, stocks, prices, imports and exports. It also analyzes problems and policies, assesses the mineral potential of public and other lands and assesses the availability of minerals worldwide.

In the research area the Bureau conducts applied and basic research to develop technology for the extraction, processing, use, and recycling of the Nation's mineral resources at a reasonable cost without harm to the environment or the workers involved. Typical areas of research are mine health and safety, recycling of solid wastes, abatement of pollution and land damage caused by mineral extraction and processing operations, and development of ways to use domestic low-grade ores as alternative sources of critical minerals that must be imported. In addition, the Bureau helps administer some environmental repair programs specifically authorized by law, such as the Appalachian Regional Development Act.

The Bureau of Mines is organized into two program directorates, Minerals Information and Analysis, and Research, each headed by Deputy Directors. Other major organizational components are the Office of Management Services and Publication, and the Office of Program Development and Evaluation. Other offices under the Director include: the Office of Legislative Affairs, the Senior Advisory Staff, the Office of Public Information, and the Office of Equal Opportunity. The duties of these offices and their divisions directly or indirectly reflect the Bureau's missions and goals.

Senior Staff:

Lindsay D. Norman, *Acting Director*
Vacant, *Office of Legislative Affairs*
John D. Morgan, *Chief Staff Officer*
Thomas A. Henry, *Chief Scientist*
Vacant, *Chief Mining Engineer*
Robert O. Swenarton, *Chief, Office of
Public Information*
Cary Weathersby, *Equal Employment Opportunity
Specialist*
Bernita Joyce, *Management Services and
Publication Officer*
Al Schreck, *Chief, Division of Publications*
Walter Lander, *Chief, Division of Administration*
Anthony J. Carroll, *Chief, Division of
Automatic Data Processing*

Lindsay D. Norman, *Assistant Director, Office
of Program Development and Evaluation*
Vacant, *Division of Planning*
Flora Young, *Chief, Division of Evaluation*
Robert Lamb, *Chief, Division of Budget*
Hermann Enzer, *Deputy Director,
Minerals Information and Analysis
Directorate*
L. M. Kaas, *Director, Office of Minerals
Information Systems*
Carl Cotterill, *Director, Division of
Field Operations*
G. Kingston, *Director, Division of Minerals
Availability*
J. Paone, *Director, Mineral Land Assessment*
F. E. Brantley, *Director, Division of
Production/Consumption Data Collection
and Interpretation*
P. Meadows, *Director, Division of Analytic Studies*
C. Kenahan, *Deputy Director, Minerals
Research Directorate*
D. Forshey, *Director, Division of Minerals
Environmental Technology*
R. Marovelli, *Director, Division of Minerals
Health and Safety Technology*
R. Kirby, *Director, Division of Minerals
Resource Technology*
Donald Rogich, *Director, Division of
Research Center Operations*
R. Munnerlyn, *Director, Helium Operations*

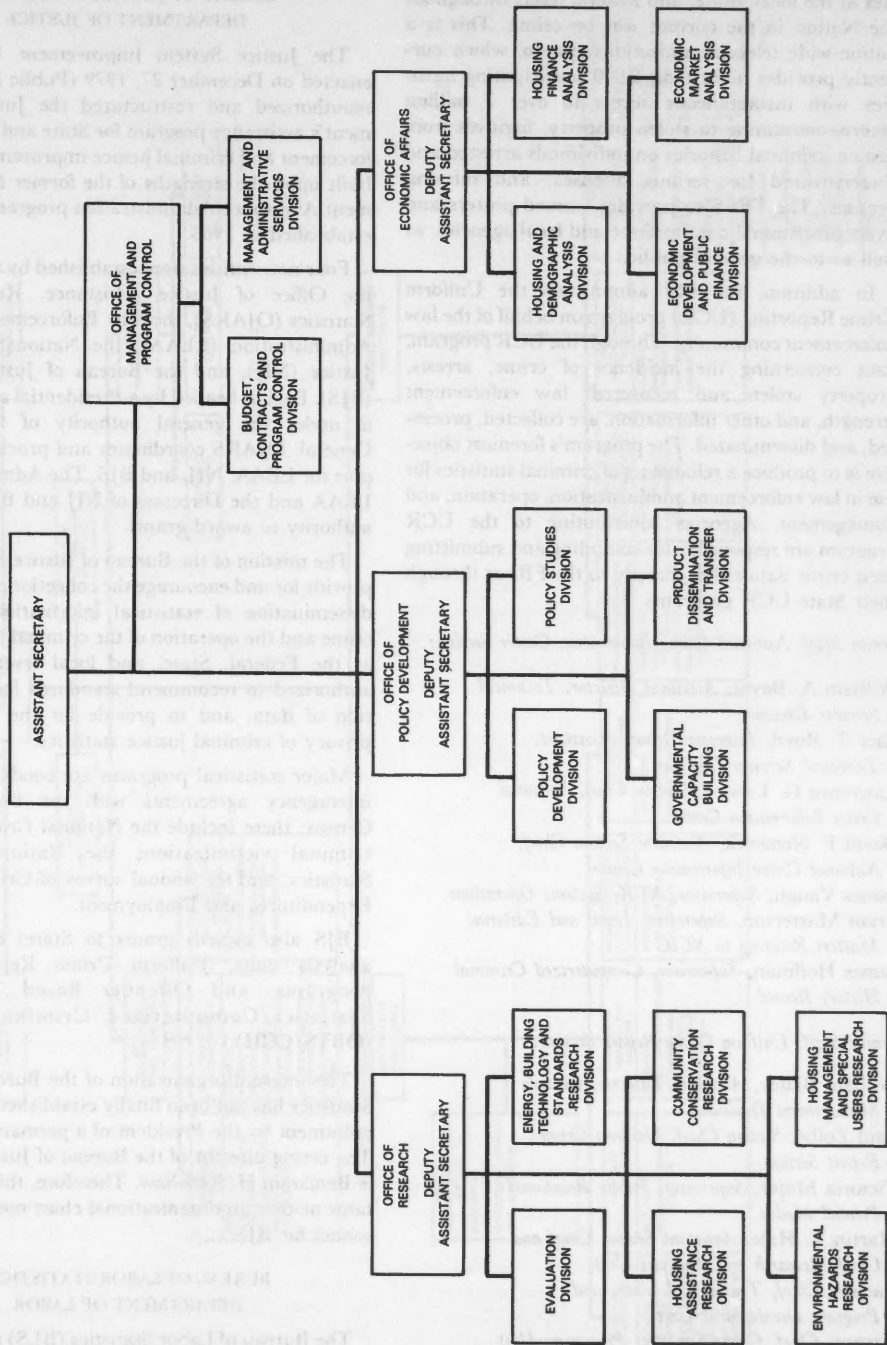
FEDERAL BUREAU OF INVESTIGATION,
DEPARTMENT OF JUSTICE

The Federal Bureau of Investigation (FBI) is an investigative branch of the U.S. Department of Justice. Its responsibilities are fixed by Federal statutes, and it has no authority to enter into investigations of violations of city, county, or State laws. There is a great amount of information which comes to the attention of the FBI through its investigations, sources, and contacts with the general public, which does not relate to a matter within the FBI's jurisdiction. The FBI immediately passes on this information to the proper city, county, State, or other Federal agency.

The FBI acts as overall manager of the National Crime Information Center (NCIC), on behalf of its members. Assisting the Bureau in this task is the NCIC Advisory Policy Board, comprised of 26 top-level criminal justice administrators, which makes recommendations on policies, operations, and procedures of the NCIC to the Director of the FBI. The NCIC is a vital tool used by criminal justice agen-

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DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT
**ASSISTANT SECRETARY FOR POLICY DEVELOPMENT
 AND RESEARCH**



cies at the local, State, and Federal levels throughout the Nation in the current war on crime. This is a nation-wide telecommunications system, which currently provides more than 6,000 participating agencies with instantaneous access to over 7 million records pertaining to stolen property, fugitives from justice, criminal histories on individuals arrested and fingerprinted for serious offenses, and missing persons. The FBI also provides wanted posters and flyers on criminal data to State and local agencies, as well as to the general public.

In addition, the FBI administers the Uniform Crime Reporting (UCR) program on behalf of the law enforcement community. Through the UCR program, data concerning the incidence of crime, arrests, property stolen and recovered, law enforcement strength, and other information, are collected, processed, and disseminated. The program's foremost objective is to produce a reliable set of criminal statistics for use in law enforcement administration, operation, and management. Agencies contributing to the UCR program are responsible for compiling and submitting their crime data either directly to the FBI or through their State UCR programs.

Senior Staff, National Crime Information Center Section:

- William A. Bayse, *Assistant Director, Technical Services Division*
Kier T. Boyd, *Inspector-Deputy Assistant, Technical Services Division*
Lawrence G. Lawler, *Section Chief, National Crime Information Center*
David F. Nemecek, *Assistant Section Chief, National Crime Information Center*
James Vaughn, *Supervisor, NCIC Systems Operations*
Brian Masterson, *Supervisor, Legal and Editorial Matters Relating to NCIC*
James Hoffman, *Supervisor, Computerized Criminal History Record*

Senior Staff, Uniform Crime Report Section:

- William Bailey, *Assistant Director, Records Management Division*
Paul Zolbe, *Section Chief, Uniform Crime Report Section*
Victoria Major, *Supervisor, Public Relations/Printed Media*
Martin V. Hale, *Assistant Section Chief and Chief, Research and Analysis Unit*
Vacant, *Chief, Training, Liaison, and Program Development Unit*
Vacant, *Chief, Crime Statistics Processing Unit*
Vacant, *Chief, for Special Programs Unit*

BUREAU OF JUSTICE STATISTICS,
DEPARTMENT OF JUSTICE

The Justice System Improvement Act of 1979, enacted on December 27, 1979 (Public Law 96-157), reauthorized and restructured the Justice Department's assistance program for State and local law enforcement and criminal justice improvement. The Act built upon the strengths of the former Law Enforcement Assistance Administration program, which was established in 1968.

Four new entities were established by the 1979 Act: the Office of Justice Assistance, Research, and Statistics (OJARS), the Law Enforcement Assistance Administration (LEAA), the National Institute of Justice (NIJ), and the Bureau of Justice Statistics (BJS). Each is headed by a Presidential appointee and is under the general authority of the Attorney General. OJARS coordinates and provides staff support for LEAA, NIJ, and BJS. The Administration of LEAA and the Directors of NIJ and BJS have final authority to award grants.

The mission of the Bureau of Justice Statistics is to provide for and encourage the collection, analysis, and dissemination of statistical information concerning crime and the operation of the criminal justice system at the Federal, State, and local levels. It is also authorized to recommend standards for the generation of data, and to provide for the security and privacy of criminal justice statistics.

Major statistical programs are conducted through interagency agreements with the Bureau of the Census; these include the National Crime Survey of criminal victimization; the National Prisoner Statistics; and the annual survey of Criminal Justice Expenditures and Employment.

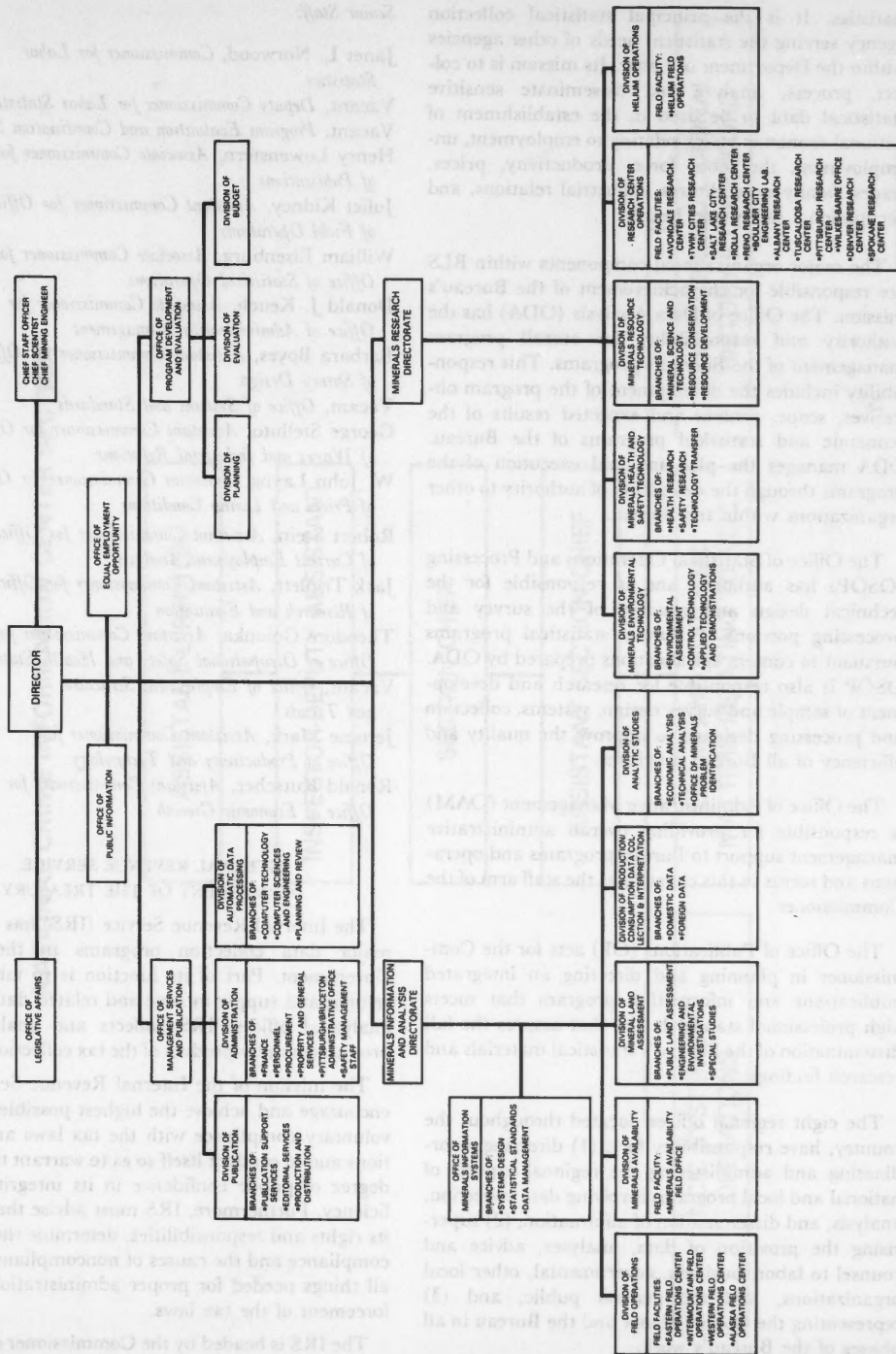
BJS also awards grants to States for statistical analysis units, Uniform Crime Reports (UCR) programs, and Offender Based Transaction Statistics/Computerized Criminal Histories (OBTS/CCH).

The internal organization of the Bureau of Justice Statistics has not been finally established pending appointment by the President of a permanent Director. The acting director of the Bureau of Justice Statistics is Benjamin H. Renshaw. Therefore, this article contains neither an organizational chart nor a list of personnel for BJS.

BUREAU OF LABOR STATISTICS,
DEPARTMENT OF LABOR

The Bureau of Labor Statistics (BLS) is responsible for collecting and analyzing data on labor and price

DEPARTMENT OF THE INTERIOR
BUREAU OF MINES



statistics. It is the principal statistical collection agency serving the statistical needs of other agencies within the Department of Labor. Its mission is to collect, process, analyze and disseminate sensitive statistical data to be used in the establishment of national economic policy relating to employment, unemployment, the labor force, productivity, prices, wages, family expenditures, industrial relations, and occupational safety and health.

The major organizational components within BLS are responsible for the achievement of the Bureau's mission. The Office of Data Analysis (ODA) has the authority and responsibility for overall program management of the Bureau's programs. This responsibility includes the development of the program objectives, scope, content and expected results of the economic and statistical programs of the Bureau. ODA manages the planning and execution of the programs through the delegation of authority to other organizations within the Bureau.

The Office of Statistical Operations and Processing (OSOP) has authority and is responsible for the technical design and conduct of the survey and processing portions of Bureau statistical programs pursuant to content specifications prepared by ODA. OSOP is also responsible for research and development of sample and survey design, systems, collection and processing designed to improve the quality and efficiency of all Bureau programs.

The Office of Administrative Management (OAM) is responsible for providing overall administrative management support to Bureau programs and operations and serves in this capacity as the staff arm of the Commissioner.

The Office of Publications (OP) acts for the Commissioner in planning and directing an integrated publications and information program that meets high professional standards and that assures the full dissemination of the Bureau's statistical materials and research findings.

The eight regional offices, located throughout the country, have responsibility for: (1) directing, coordinating and administering the regional aspects of national and local programs involving data collection, analysis, and dissemination of information, (2) supervising the provision of data, analyses, advice and counsel to labor, business, governmental, other local organizations, and the general public, and (3) representing the Commissioner and the Bureau in all phases of the Bureau's work.

Senior Staff:

- Janet L. Norwood, *Commissioner for Labor Statistics*
Vacant, *Deputy Commissioner for Labor Statistics*
Vacant, *Program Evaluation and Coordination Staff*
Henry Lowenstern, *Associate Commissioner for Office of Publications*
Juliet Kidney, *Assistant Commissioner for Office of Field Operations*
William Eisenburg, *Associate Commissioner for Office of Statistical Operations*
Donald J. Keuch, *Associate Commissioner for Office of Administrative Management*
Barbara Boyes, *Assistant Commissioner for Office of Survey Design*
Vacant, *Office of Systems and Standards*
George Stelluto, *Assistant Commissioner for Office of Wages and Industrial Relations*
W. John Layng, *Assistant Commissioner for Office of Prices and Living Conditions*
Robert Stein, *Assistant Commissioner for Office of Current Employment Analysis*
Jack Triplett, *Assistant Commissioner for Office of Research and Evaluation*
Theodore Golonka, *Assistant Commissioner for Office of Occupational Safety and Health Statistics*
Vacant, *Office of Employment Structure and Trends*
Jerome Mark, *Assistant Commissioner for Office of Productivity and Technology*
Ronald Kutscher, *Assistant Commissioner for Office of Economic Growth*

INTERNAL REVENUE SERVICE,
DEPARTMENT OF THE TREASURY

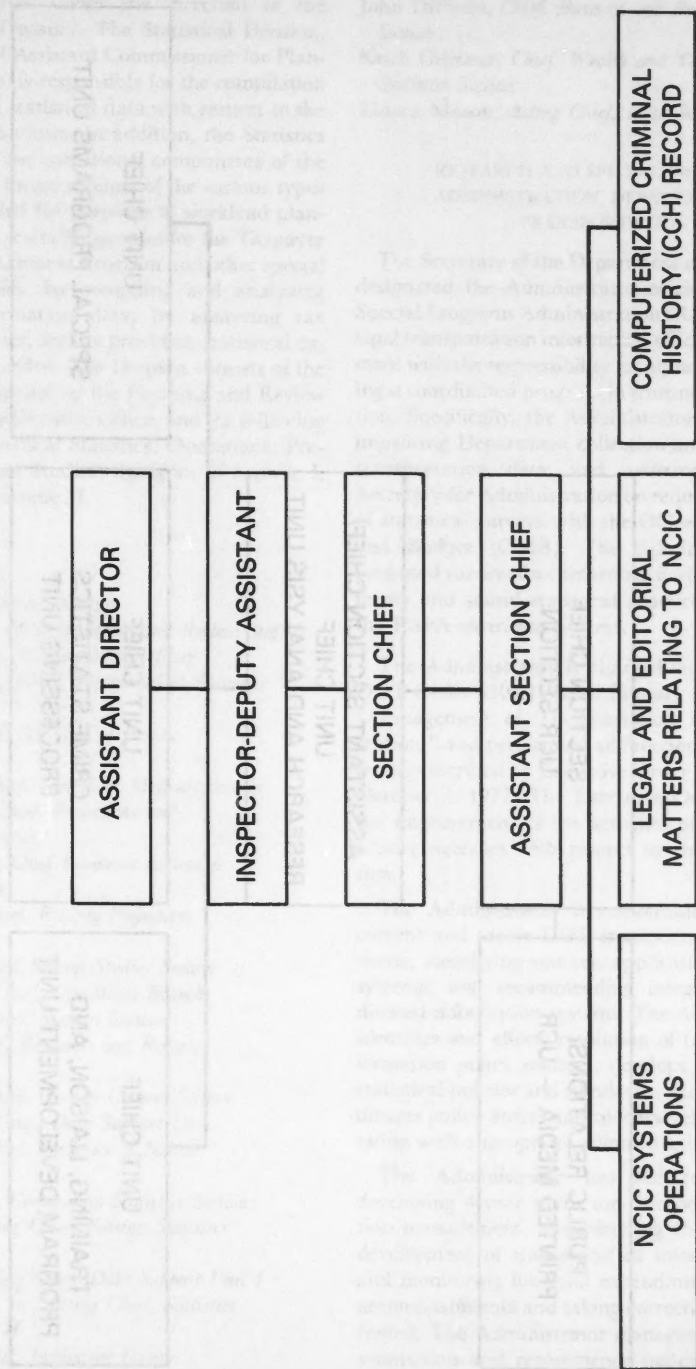
The Internal Revenue Service (IRS) has one of the major data collection programs in the Federal Government. Part of its function is to tabulate tax returns and supply income and related data to other analytical offices. IRS collects and analyzes data produced as a by-product of the tax collection process.

The mission of the Internal Revenue Service is to encourage and achieve the highest possible degree of voluntary compliance with the tax laws and regulations and to conduct itself so as to warrant the highest degree of public confidence in its integrity and efficiency. Furthermore, IRS must advise the public of its rights and responsibilities, determine the extent of compliance and the causes of noncompliance, and do all things needed for proper administration and enforcement of the tax laws.

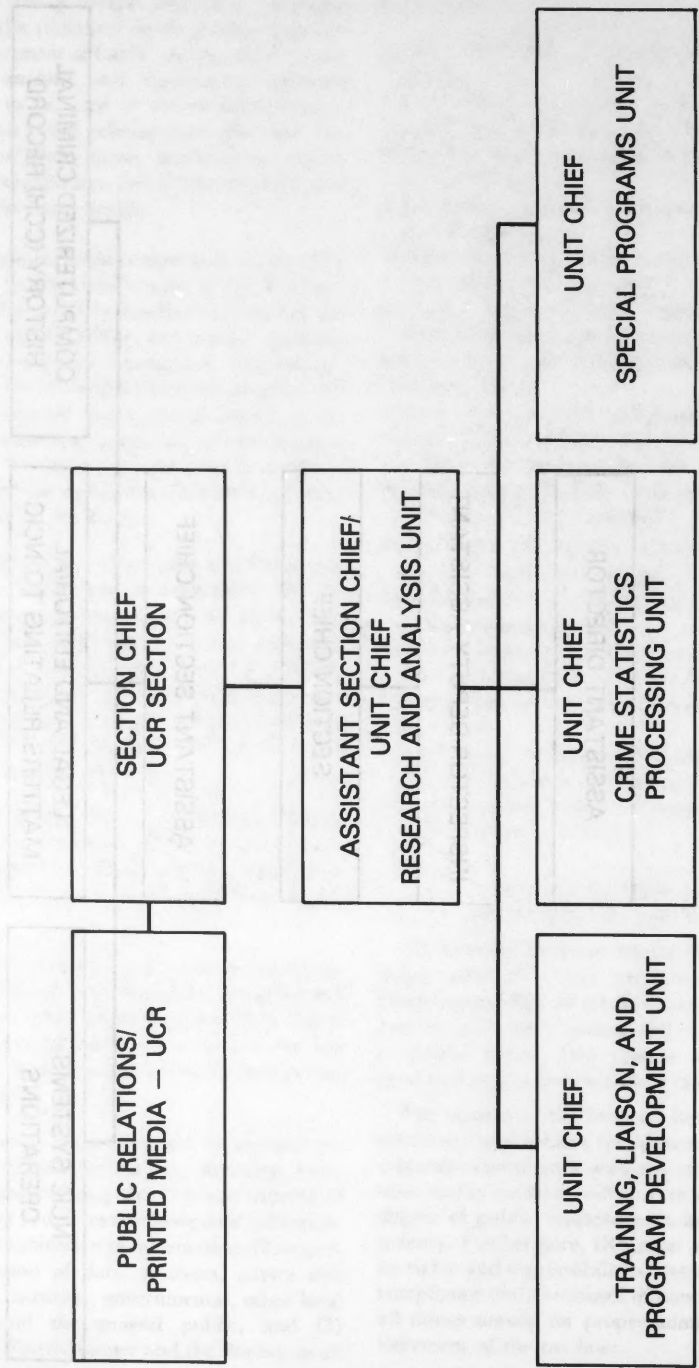
The IRS is headed by the Commissioner of Internal
Statistical Reporter

DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
(TECHNICAL SERVICES DIVISION)

NATIONAL CRIME INFORMATION CENTER SECTION



DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
 (RECORDS MANAGEMENT DIVISION)
UNIFORM CRIME REPORT SECTION



Revenue who serves under the direction of the Secretary of the Treasury. The Statistical Division, under the Office of Assistant Commissioner for Planning and Research, is responsible for the compilation and publication of statistical data with respect to the operation of the tax laws. In addition, the Statistics Division supports the operational components of the IRS by projecting future receipts of the various types of returns to be filed for purposes of workload planning, by designing scientific samples for the Taxpayer Compliance Measurement Program and other special surveys and studies, by compiling and analyzing management information data, by analyzing tax return characteristics, and by providing statistical expertise wherever needed. The Division consists of the Director's Office, including the Planning and Review Staff and the Administrative Office, and the following Branches: Mathematical Statistics; Operations; Projections and Special Studies; Statistics of Income I, and Statistics of Income II.

Senior Staff:

Frederick J. Scheuren, *Director*
Bennett R. Moss, *Chief, Planning and Review Staff*
Horace Howerton, *Administrative Officer*
Raymond Sansing, *Chief, Mathematical Statistics Branch*
Peter Clarke, *Chief, Statistics of Income Sampling Section*
Claude Archer, *Chief, Statistical Methods Section*
John P. Hiniker, *Chief, Projections and Special Studies Branch*
Max Johns, *Acting Chief Economic Estimates and Studies Section*
Kenneth Utter, *Chief, Returns Projections Section*
Paul Grayson, *Chief, Special Studies Section*
Thomas Durkin, *Chief, Operations Branch*
Thomas Nagle, *Chief, Systems Section*
Sheldon Fox, *Chief, Resources and Reports Section*
Otto Schwartz, *Chief, Quality Control Section*
Melvin Johnson, *Chief, Data Support Unit*
Robert Wilson, *Chief, Statistics of Income Branch I*
Joel Stubbs, *Chief, Corporation Statistics Section*
Alan Zempel, *Acting Chief, Foreign Statistics Section*
Joseph Evans, *Acting Chief, Data Support Unit I*
William J. Smith, Jr., *Acting Chief, Statistics of Income Branch II*
Jack Blacksin, *Chief, Individual Income Statistics Section*

John DiPaolo, *Chief, Business and Pension Statistics Section*
Keith Gilmour, *Chief, Wealth and Tax Exempt Statistics Section*
Elnora Mason, *Acting Chief, Data Support Unit II*

RESEARCH AND SPECIAL PROGRAMS
ADMINISTRATION, DEPARTMENT OF
TRANSPORTATION

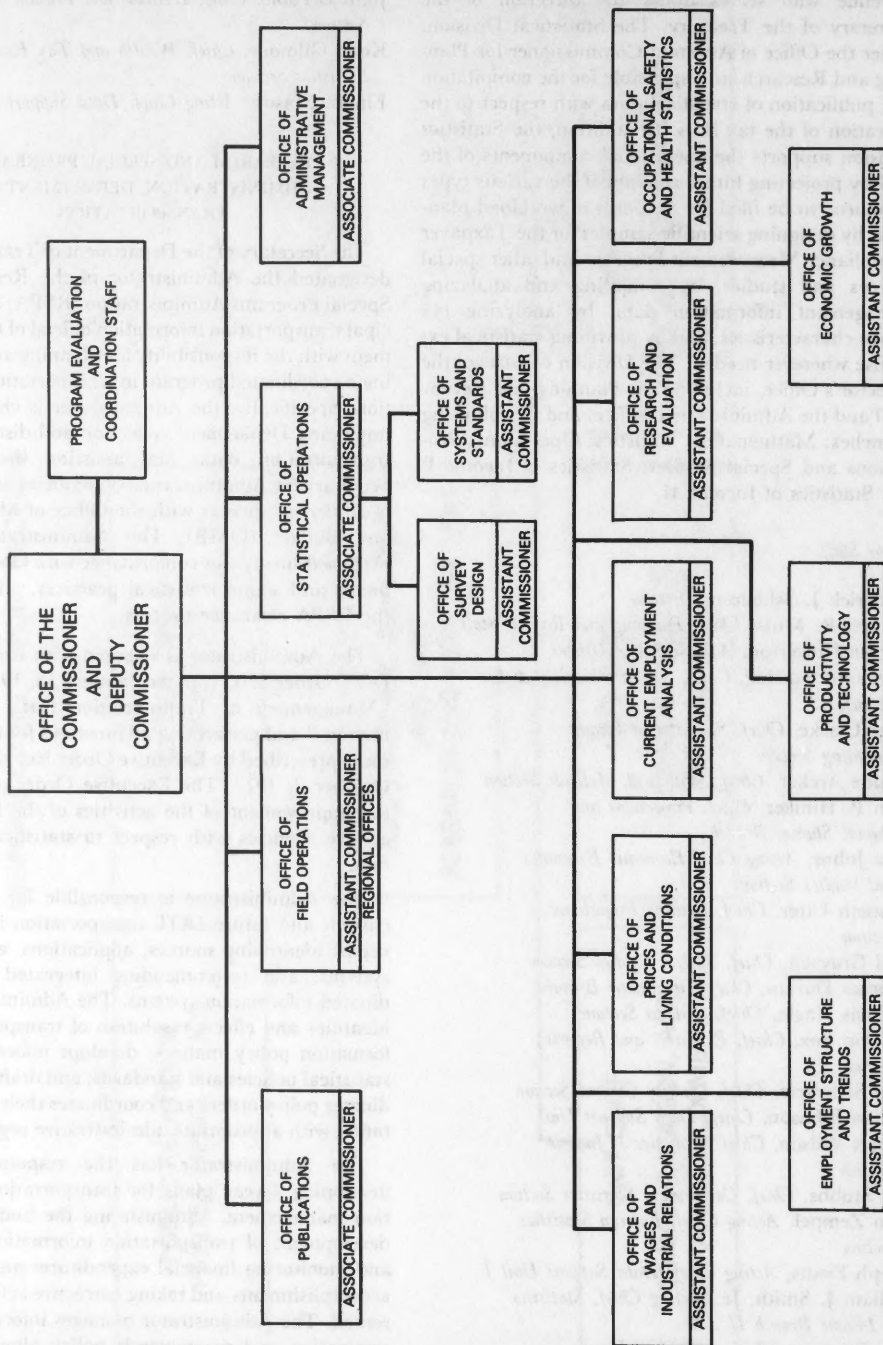
The Secretary of the Department of Transportation designated the Administrator of the Research and Special Programs Administration (RSPA) as the principal transportation information official of the Department with the responsibility for planning and developing a coordinated program in transportation information. Specifically, the Administrator is charged with improving Department collection and distribution of transportation data, and assisting the Assistant Secretary for Administration on requests for clearance of statistical surveys with the Office of Management and Budget (OMB). The Administrator reviews proposed surveys for conformance with OMB requirements and sound statistical practices, and manages the RSPA clearance process.

The Administrator is charged with implementing DOT Order 5300.1, dated January 18, 1980, entitled "Management of Transportation Data and Information," and performing all functions for the Department prescribed by Executive Order No. 12013, dated October 7, 1977. The Executive Order provides for the improvement of the activities of the Federal executive agencies with respect to statistical information.

The Administrator is responsible for identifying current and future DOT transportation information needs; identifying sources, applications, and current systems; and recommending integrated and coordinated information systems. The Administrator also identifies and effects resolution of transportation information policy matters; develops information and statistical policies and standards; and drafts and coordinates policy orders and coordinates their implementation with appropriate administrative organizations.

The Administrator has the responsibility for developing 4-year plans for transportation information management, administering the budget for the development of transportation information systems, and monitoring financial expenditures and technical accomplishments and taking corrective actions if warranted. The Administrator manages information dissemination and recommends policy alternatives for improvement, and he assists the Assistant Secretaries

DEPARTMENT OF LABOR
BUREAU OF LABOR STATISTICS



and operating administrations' statistical policy officials in transportation information policy matters and needs.

Since the new organizational structure of RSPA has not been finalized at this time, an organizational chart is not presented in this article.

Senior Staff:

Howard Dugoff, *Administrator*
Larry D. Nelson, *Deputy Administrator*
John D. Hodge, *Associate Administrator for Policy, Plans, and Program Management*
Alexander G. Hoshovsky, *Director, Office of Resources Management*
James L. Duda, *Chief, Information Management Division*
William A. Lesansky, *Special Assistant for Statistical Policy*

FEDERAL RESERVE BOARD

The basic function of the Federal Reserve System is to make possible a flow of money and credit that will foster orderly economic growth and a stable dollar, encourage business and employment, and facilitate long-run balance in our international payments. The principal components of the Federal Reserve System are the Board of Governors, the Federal Open Market Committee, the 12 Federal Reserve Banks, and the many member banks throughout the country.

The Board of Governors formulates monetary and credit policy for the domestic economy and coordinates with the international economy. It also has broad supervisory and regulatory responsibilities over the activities of member banks, the operations of the Federal Reserve Banks, and in the area of consumer credit protection.

The Federal Open Market Committee (FOMC), establishes policy for Federal Reserve purchases and sales of government securities. These "open market operations" are the principal instrument used by the Federal Reserve to implement national monetary policy.

Within the Federal Reserve System, two divisions prepare financial and economic information and analyses. The Division of Research and Statistics develops economic and financial information for use by the Federal Reserve Board, the FOMC, and System officials. This information provides a basis for formulation of credit and monetary policies, for decisions on financial structure issues, and for other functions of the Federal Reserve System. In addition, many data and analyses are released for public use.

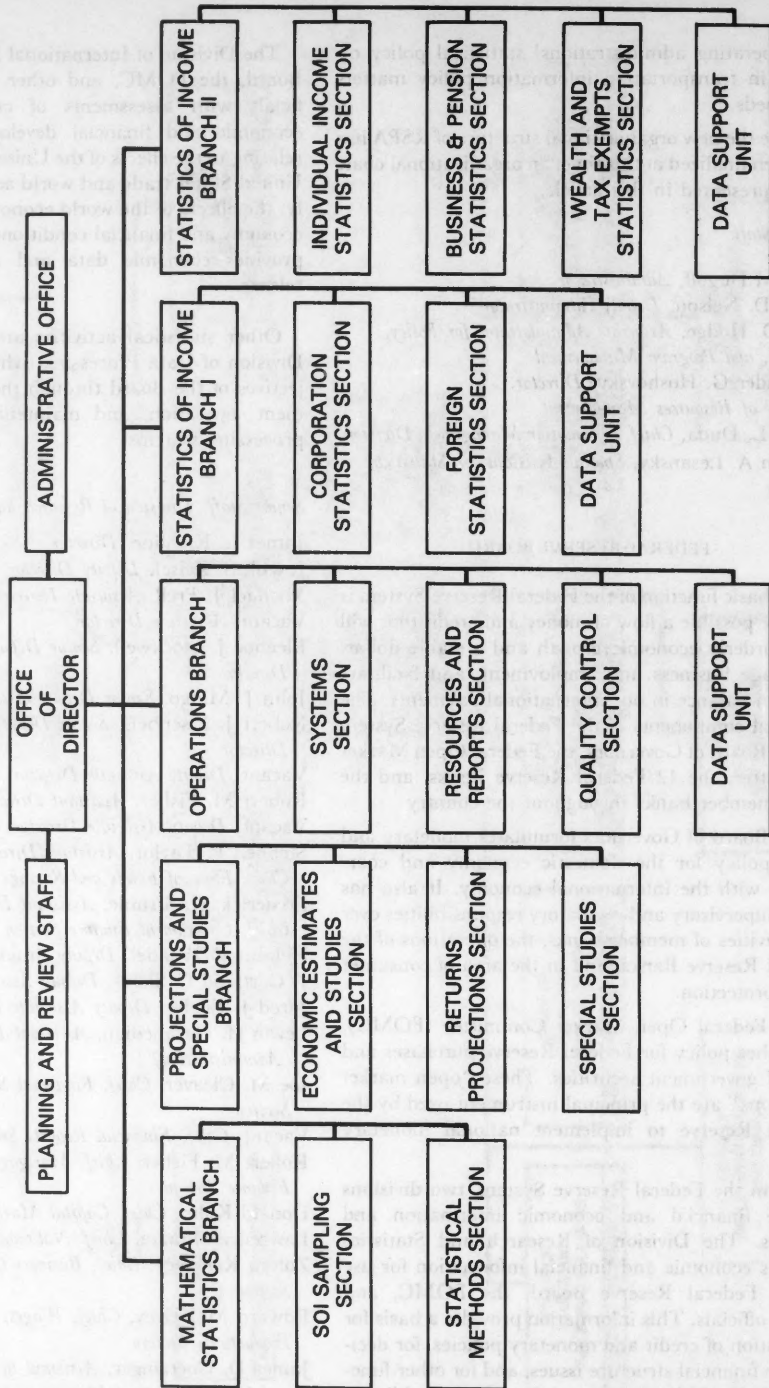
The Division of International Finance provides the Board, the FOMC, and other Federal Reserve officials with assessments of current international economic and financial developments (principally relating to the effects of the United States economy on United States trade and world activity and, conversely, the effects of the world economy on United States economy and financial conditions). This division also provides economic data and analyses for public release.

Other statistical activities are carried out in the Division of Data Processing, which supports the objectives of the Board through the planning, development, operation, and maintenance of information processing systems.

Senior Staff, Division of Research and Statistics:

James L. Kichline, *Director*
Joseph S. Zeisel, *Deputy Director*
Michael J. Prell, *Associate Director*
Vacant, *Associate Director*
Eleanor J. Stockwell, *Senior Deputy Associate Director*
John J. Mingo, *Senior Deputy Associate Director*
Robert J. Eisenbeis, *Senior Deputy Associate Director*
Vacant, *Deputy Associate Director*
Robert M. Fisher, *Assistant Director*
Vacant, *Deputy Associate Director*
Stephen P. Taylor, *Assistant Director and Chief, Flow of Funds and Savings Section*
Frederick M. Struble, *Assistant Director and Chief, Government Finance Section*
Helmut F. Wendel, *Deputy Associate Director*
J. Cortland G. Peret, *Deputy Associate Director*
Jared J. Enzler, *Deputy Associate Director*
Levon H. Garabedian, *Assistant Director (Administration)*
Joe M. Cleaver, *Chief, Financial Structure Section*
Vacant, *Chief, Financial Reports Section*
Robert M. Fisher, *Chief, Mortgage and Consumer Finance Section*
Donald Kohn, *Chief, Capital Markets Section*
Lawrence Slifman, *Chief, National Income Section*
Zoltan Kenessey, *Chief, Business Conditions Section*
Edward McKelvey, *Chief, Wages, Prices and Productivity Section*
James D. Goetzinger, *Assistant to the Director and Chief, Statistical Management and Control Section*

DEPARTMENT OF THE TREASURY
INTERNAL REVENUE SERVICE
STATISTICS DIVISION



Richard D. Porter, Chief, *Econometric and Computer Applications Section*

Marylee H. Hair, *Administrative Assistant*

Benjamin Wolkowitz, Chief, *Financial Studies Section*

David Lindsey, Chief, *Banking Section*

Mendelle T. Berenson, Chief, *Economic Editing Section*

Ann R. Clary, Chief, *Research Library Section*

Peter A. Tinsley, Chief, *Special Studies Section*

Senior Staff, Division of Data Processing:

Charles L. Hampton, Director, *Division of Data Processing*

Robert L. Johnson, *Manager*

Bruce M. Beardsley, *Associate Director*

Thomas T. Jones, *Manager for Resource Management*

Theodore A. Veenstra, *Senior Staff Assistant*

Uyless D. Black, *Assistant Director for Data Systems*

Glenn L. Cummins, *Assistant Director for Applications*
Robert J. Zemel, *Assistant Director for Information Services*

Richard J. Manasseri, Chief, *Data Base Development Section*

Al J. Kubeluis, Chief, *Data Applications Section*

C. William Schleicher, Chief, *Data Services Section*

Neal H. Hillerman, Chief, *Math/Stat Service Section*

Peter J. Feddor, Chief, *Special Projects Section*

James L. Crowe, Chief, *Bank Data Applications Section*

Keith D. Jackson, Chief, *Financial/Administrative Section*

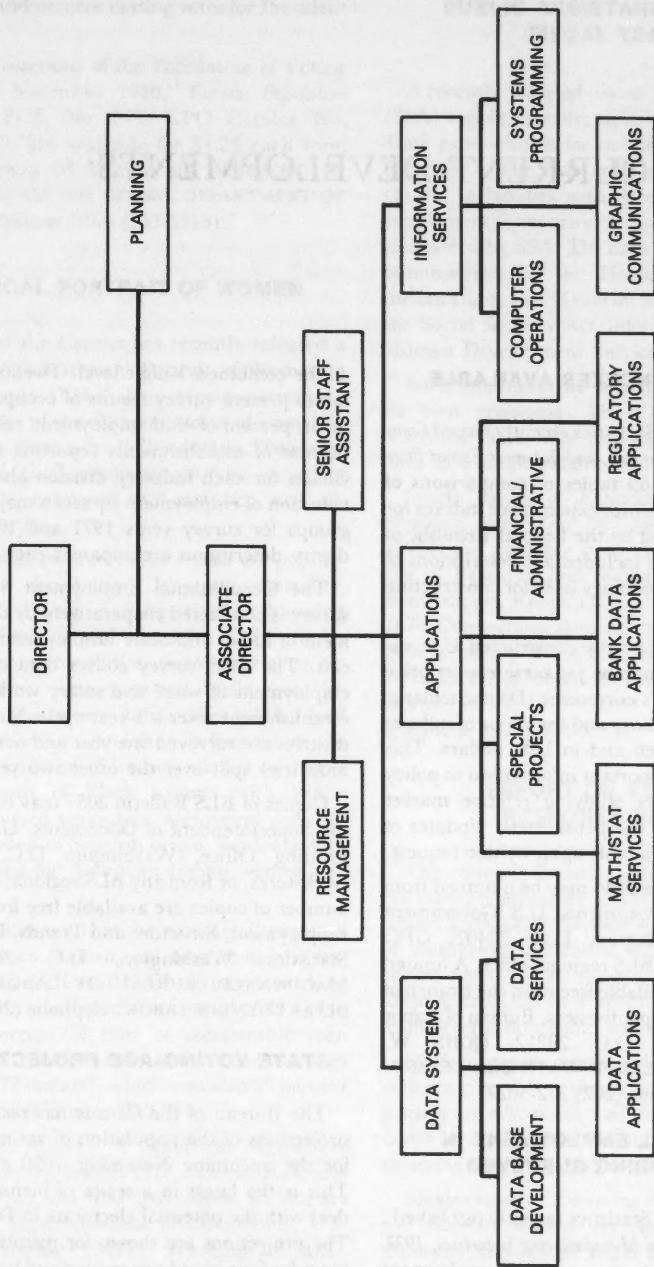
Barry H. Gross, Chief, *Regulatory Applications Section*

Steven Winebrenner, Chief, *Computer Operations Section*

Mack R. Rowe, Chief, *Graphic Communications Section*

Paul Goldstein, Chief, *Systems Programming Section*

BOARD OF GOVERNORS OF THE FEDERAL RESERVE SYSTEM
DIVISION OF DATA PROCESSING



CURRENT DEVELOPMENTS

EXPORT PRICE INDEXES AVAILABLE

The Bureau of Labor Statistics recently issued *Comparisons of United States, German, and Japanese Export Price Indexes*, which contains 60 tables of comparisons of U.S. export price indexes with export price indexes for similar products exported by the Federal Republic of Germany or Japan. Also included are descriptions of the data and of the methodology used for constructing the index ratios.

The tables contain especially constructed U.S. export price indexes; German or Japanese export price indexes in their country's currencies (Deutsche marks or Yen), and in U.S. dollars; and the ratios of indexes in Deutsche marks or Yen and in U.S. dollars. This new data will provide important information to policy analysts and researchers studying relative market shares and export price competitiveness. Updates of the data will be made available upon written request.

Copies of BLS Bulletin 2046 may be obtained from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402; GPO bookstores; or from any BLS regional office. A limited number of copies are available free from the Branch of International Price Competitiveness, Bureau of Labor Statistics, Washington, D.C. 20212. (JOHN W. SUOMELA, BUREAU OF LABOR STATISTICS, DEPARTMENT OF LABOR, telephone (202) 272-5027)

OCCUPATIONAL EMPLOYMENT IN MANUFACTURING SURVEYED

The Bureau of Labor Statistics recently published, *Occupational Employment in Manufacturing Industries, 1977*. This publication presents occupational employment for all manufacturing industries combined and for all major industry groups (2-digit SIC level) within manufacturing, except SIC 32 and SIC 33, which are

at the combined 3-digit level. Twenty-two statistical tables present survey results of occupational employment, percent of total employment, relative error, and percent of establishments reporting the occupation. Charts for each industry division also show the distribution of employment by seven major occupational groups for survey years 1971 and 1977. A brief industry description accompanies each table.

The Occupational Employment Statistics (OES) survey is conducted cooperatively by the U.S. Department of Labor and State Employment Security Agencies. The OES survey collect data on occupational employment of wage and salary workers in nonfarm establishments over a 3-year cycle. Manufacturing industries are surveyed one year and nonmanufacturing industries split over the other two years.

Copies of BLS Bulletin 2057 may be obtained from the Superintendent of Documents, U.S. Government Printing Office, Washington D.C. 20402; GPO Bookstores; or from any BLS regional office. A limited number of copies are available free from the Office of Employment, Structure and Trends, Bureau of Labor Statistics, Washington, D.C. 20212. (BRIAN MACDONALD, BUREAU OF LABOR STATISTICS, DEPARTMENT OF LABOR, telephone (202) 523-1949)

STATE VOTING-AGE PROJECTIONS, 1980

The Bureau of the Census has recently published projections of the population of voting age for States for the upcoming November 1980 general election. This is the latest in a series of biennial reports that deal with the potential electorate in Federal elections. The projections are shown for members and percentages for four broad age groups and by race. The table also shows data for 1970 on median age, proportion female, and race of the voting age population. In addition, two time-series tables present estimates by State

Statistical Reporter

for all even-numbered years since 1960 on total voting age population and percent casting votes for President and Congress.

Copies of "Projections of the Population of Voting Age for States: November 1980," *Current Population Reports*, Series P-25, No. 879, GPO Catalog No. C3.186:P-25/879, are available for \$1.25 each from the Superintendent of Documents. (GILBERT R. FELTON, BUREAU OF THE CENSES, DEPARTMENT OF COMMERCE, telephone (301) (763-5313)

STATISTICAL PORTRAIT OF WOMEN

The Bureau of the Census has recently released a report entitled, "A Statistical Portrait of Women in the United States: 1978." This report provides a statistical overview of the changing status of women in American society during the 1970's decade. Data were compiled from U.S. Government sources, including surveys, decennial censuses, vital statistics, and administrative records.

Among the areas covered in the report are population growth and distribution, longevity, mortality, health status, living arrangements, housing characteristics, fertility, and education. Other topics include labor force participation, work experience, occupation, industry, women-owned businesses, income, poverty status, voting, public officeholding, and crime and victimization. Attention is focused on the socioeconomic condition of women relative to that of men. Comparisons of Black women with White women are discussed separately, and recent data are included for women of Spanish origin. Separate data are also presented for American Indian women and Asian women.

The report points out that the substantial earnings differential between women and men remained unchanged between 1970 and 1977. Women working year round full time had median earnings of \$8,620 in 1977, or 59 percent of that of comparable men (\$14,630). In 1970, such women had median earnings of \$8,310 (in 1977 dollars), which was also 59 percent of that of comparable men (\$13,990).

Copies of the report, "A Statistical Portrait of Women in the United States: 1978," *Current Population Reports*, Series P-23, No. 100 (169 pages, \$5.50), are for sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. (KAREN M. MILLS AND THOMAS J. PALUMBO, BUREAU OF THE CENSUS, DEPARTMENT OF COMMERCE, telephone (301) 763-7962 and (301) 763-2825, respectively)

EXPENDITURES FOR PUBLIC ASSISTANCE PROGRAMS FISCAL YEAR 1977

A recently released Social Security Administration (SSA) report presents detailed data on Federal and State expenditures for public assistance programs in fiscal 1977. The data cover such major programs as (1) aid to families with dependent children and (2) supplemental security income payments, both administered by SSA. The data also cover (3) Medicaid, administered by the Health Care Financing Administration, and (4) social services under title XX of the Social Security Act, administered by the Office of Human Development Services.

Each administering organization compiled data for its own programs. The Office of Research and Statistics, SSA, was responsible for combining the data in a single volume and publishing the report.

Single copies of *Expenditures for Public Assistance Programs, Fiscal Year 1977* (SSA Publication No. 13-11951) are available from the Publications Staff, Office of Research and Statistics, Social Security Administration, Room 1120, Universal North Building, 1875 Connecticut Avenue, N.W., Washington, D.C. 20009, telephone (202) 673-5209. (ROBERT E. ROBINSON, SOCIAL SECURITY ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES, telephone (202) 673-5576)

REPORT ON ESTIMATING RESPONSE VARIANCE

The Social Security Administration recently released a staff paper describing two models for estimating response variance when addressing the issue of measuring the extent of errors in individual or cohort responses in sample surveys. It then applies these approaches to a longitudinal data set obtained from several household surveys of disabled persons.

Differences in reports of self-assessed disability status are reviewed, the estimates yielded by each approach are discussed, and an attempt is made to account for the levels of response variability observed by applying control variables to the initial tabulations.

Single copies of *Estimating Response Variance From Latent Markov Models: An Application to Self-Reported Disability Status* (Staff Paper No. 37, SSA Publication No. 13-11867) are available from the Publications Staff, Office of Research and Statistics, Social Security Administration, Room 1120, Universal North Building, 1875 Connecticut Avenue, N.W.,

Washington, D.C. 20009, telephone (202) 673-5209. (ROBERT E. ROBINSON, DEPARTMENT OF HEALTH AND HUMAN SERVICES, telephone (202) 673-5576)

PROGRAM AND DEMOGRAPHIC CHARACTERISTICS OF SSI BENEFICIARIES, DECEMBER 1978

The Social Security Administration has released its annual report of national and State data on program and demographic characteristics of Supplemental Security Income beneficiaries for 1978.

Over 4,216,900 persons received federally administered SSI payments in 1978 totalling nearly \$6.6 billion. Of this amount, \$4.9 billion was in Federal payments. Monthly payments averaged \$106.57 to aged individuals, \$147.45 to couples, \$158.49 to disabled individuals, and \$197.92 to disabled couples; payments to blind and disabled children averaged \$171.72.

The amount of monthly Federal SSI benefits is determined by the recipient's countable income, living arrangements, and marital status. Over 60 percent of SSI recipients were concurrently receiving other income in December 1978, some with income from more than one source. Social security payments represented the largest income source, with 52 percent of all SSI beneficiaries receiving old-age, survivors', and disability insurance benefits.

Single copies of *Program and Demographic Characteristics of Supplemental Security Beneficiaries, December 1978* (SSA Publication No. 13-11977) are available from the Publications Staff, Office of Research and Statistics, Social Security Administration, Room 1120, Universal North Building, 1875 Connecticut Avenue, N.W., Washington, D.C. 20009, telephone (202) 673-5209. (ROBERT E. ROBINSON, SOCIAL SECURITY ADMINISTRATION, DEPARTMENT OF HEALTH AND HUMAN SERVICES, telephone (202) 673-5576)

NATION'S USE OF HEALTH RESOURCES, 1979

The second edition of *The Nation's Use of Health Resources*, published recently by the National Center for Health Statistics, presents current and comprehensive data on the use of health care systems in the United States.

The information in the report has two essential uses: to represent current knowledge about health care utilization and to identify those areas in which systematic data collection on a consistent basis are required.

The types of health care services settings documented in this report are the ambulatory setting, the inpatient setting, and the home setting. The data focus on the volume of each type of service provided, and wherever available, on the demographic characteristics of the individuals receiving such services and the health condition for which they are treated.

Data presented in the report refer to the years 1974, 1975, or 1976. In the case of some collection mechanisms that were not maintained on a schedule or continuous basis, the most recent data have been used. Data for more than one year are included in order to present the most comprehensive view possible of the utilization of health care resources in the Nation.

A limited number of single copies are available free of charge from NCHS, Room 1-57 Center Building, 3700 East-West Highway, Hyattsville, Maryland 20782. (LINDA WASHINGTON, NATIONAL CENTER FOR HEALTH STATISTICS, DEPARTMENT OF HEALTH AND HUMAN SERVICES, telephone (301) 436-8500)

HEALTH IN THE UNITED STATES—CHARTBOOK

A new report prepared by the National Center for Health Statistics (NCHS) entitled *Health in the United States—Chartbook*, presents data on national trends and current differentials in the health status for the various population groups in the United States. The three health categories examined in the report are health status, health services, and health care spending.

Questions are raised and responses are charted within each health category as a means of assessing the Nation's health. From responses to such questions as "How is our population growing?", "Have the leading causes of death changed?" and "How do different ethnic groups assess their health?", the state of the Nation's health can be determined.

Responses in the health services section indicate that special attention is being paid to improving access to medical care for the various population groups. The health care spending category, in answering such questions as "How do rises in medical care prices and other necessities compare?" and "Who is paying for health care?" shows that the effects of inflation, evident in the overall economy, have been apparent also in the health care sector.

The data supplied throughout the Chartbook were selected from several reports issued by NCHS, the Office of Health Research, Statistics, and Technology,

Statistical Reporter

and other statistical agencies of the Department of Health and Human Services. Representative data presented in the Chartbook can be used to clarify issues in many important areas of health concerns and to develop a reasonable course of action in tackling the Nation's health care problems. More extensive data in this area can be found in the various reports issued by other governmental agencies and private organizations who produce statistical data on the health of the Nation.

A limited number of single copies are available free of charge from NCHS, Room 1-57 Center Building, 3700 East-West Highway, Hyattsville, Maryland 20782. (LINDA WASHINGTON, NATIONAL CENTER FOR HEALTH STATISTICS, DEPARTMENT OF HEALTH AND HUMAN SERVICES, telephone (301) 436-8500)

VA STATISTICAL PUBLICATIONS

The Veterans Administration has published a listing of recurring and nonrecurring publications produced and distributed by the Reports & Statistics Service under the Office of Controller during the period of January 1979 through February 1980. The listing gives name of publication, frequency of publication if recurring, a short summary of the publication, and a name and telephone number of the person to whom questions may be directed.

Copies of the listing are available from:

Veterans Administration
Office of Controller
Statistical Review & Analysis Division (042A3)
810 Vermont Avenue, N.W.
Washington, D.C. 20420
Telephone: (202) 389-3930 or 389-2458

(HOWARD J. SHARON, VETERANS ADMINISTRATION, telephone 389-2423)

RECENT NSF REPORTS

The following National Science Foundation (NSF) reports have been recently issued:

Reviews of Data on Science Resources, No. 35, "State and Local Government R&D Expenditures, FY 1977" (NSF 80-302) reports findings based on two surveys undertaken by NSF covering fiscal year 1977. These data cover all R&D and R&D plant expen-

ditures made by State and/or local governments regardless of source of funds or performing organizations. Expenditures are shown by State and/or local governments (municipalities, counties, townships, school districts, and other), functional area, source of funds, performer, and character of work. Also included is a discussion of R&D personnel. *Research and Development in State and Local Governments, Fiscal Year 1977* (Detailed Statistical Tables) (NSF 79-327) was published earlier. Copies of the report (NFS 80-302) are available from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402 for \$1.25 per copy, Stock Number 038-000-00436-1.

Science Resources Studies Highlights, "Academic Employment of Scientists and Engineers Increased 4% in Doctorate Institutions in 1979" (NFS 80-309) summarizes data based on the Survey of Scientific and Engineering Personnel Employed at Universities and Colleges, January 1979, which was mailed to 320 institutions of higher education granting doctoral degrees in the sciences and/or engineering. The number of scientists and engineers are shown by employment status (full or part time), field of science, control of institution, and institutional distribution.

Academic Science: Scientists and Engineers, January 1979 (Detailed Statistical Tables) (NFS 79-328) was published earlier.

Science Resources Studies Highlights, "National R&D Spending Expected to Reach \$67 Billion in 1981" (NFS 80-310) summarizes data from the NSF surveys of R&D expenditures and personnel in all sectors of the economy. This analysis relates these data to other economic indicators. Trends of R&D expenditures are shown by source, performer, and character of work. A brief analysis of trends in R&D scientists and engineers is also included.

Also issued is *Research and Development in Industry, 1978. Funds, 1978; Scientists and Engineers, January 1979* (Detailed Statistical Tables) (NSF 80-307).

Copies of the *Highlights* and the Tables are available from the Division of Science Resources Studies, National Science Foundation, 1800 G Street, N.W., Washington, D.C. 20550. (CHARLES E. FALK, DIVISION OF SCIENCE RESOURCES STUDIES, NATIONAL SCIENCE FOUNDATION, telephone (202) 634-4634)

PERSONNEL NOTES

DEPARTMENT OF THE TREASURY

DANIEL J. OPITZ has been appointed Assistant Chief of the Program Evaluation Division. Formerly he served as a senior operations research analyst.

FEDERAL RESERVE BOARD

Division of Research and Statistics: **MARTHA BETHEA**, formerly chief of the Financial Reports Section, has been promoted to Assistant Director in the Division.

STATISTICAL PUBLICATIONS

The *Yearbook of Statistics* is a publication of the Bureau of Economic Analysis, Department of Commerce, published by the Office of Economic Statistics. The period of January 1977 through December 1977 is now open for subscription. The subscription price for the year is \$15.00. The subscription price for the year is \$15.00. The subscription price for the year is \$15.00.

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The following reports are available from the Office of Economic Statistics, Department of Commerce, 1215 Constitution Avenue, N.W., Washington, D.C. 20540. Telephone: (202) 481-3000. FAX: (202) 481-3000.

SCHEDULE OF RELEASE DATES FOR PRINCIPAL FEDERAL ECONOMIC INDICATORS

July 1980

Release dates scheduled by agencies responsible for the principal economic indicators of the Federal Government are given below. *These are target dates* that will be met in the majority of cases. *Occasionally agencies may be able to release dates a day or so earlier or may be forced by unavoidable compilation problems to release a report one or more days later.* In certain cases,* timing variability in the receipt of raw data requires a range of dates rather

than a specific release date.

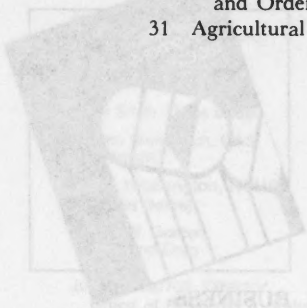
A similar schedule will be shown here each month covering release dates for the following month. The indicators are identified by the title of the releases in which they are included; the source agency; and the release identification number where applicable. Release date information for additional series can be found in publications of the sponsoring agencies.

(Any inquiries about these series should be directed to the issuing agency).

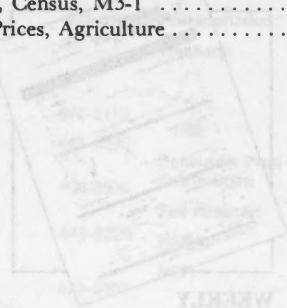
<i>Data</i>	<i>Subject</i>	<i>Data for</i>
July	1 Construction Expenditures (Press release), Census, C-30	May
	1 Manufacturers' Shipments, Inventories, and Orders, Census, M3-1	May
	2 Selected Interest Rates, Federal Reserve Board (FRB), G.13	June
	3 The Employment Situation (Press release), Bureau of Labor Statistics (BLS)	June
	3 Factors Affecting Bank Reserves and Condition Statement of Federal Reserve Banks, FRB, H.4.1	Week Ending July 2
	7 Weekly Consolidated Condition Report of Large Commercial Banks and Domestic Subsidiaries, FRB, H.4.2	Week Ending June 25
	7 Money Stock Measures, FRB, H.6	Week Ending June 25
	*7-8 Consumer Instalment Credit, FRB, G.19	May
	8 Monthly Wholesale Trade (Press release), Census, BW	May
	8 Manufacturers' Export Sales and Orders, Census, M4-A	May
	8 Producer Price Indexes (Press release), BLS	June
	9 Sales, Inventories of Single-Family Homes, Census, C-25	May
	9 Monthly Selected Services Receipts (Press release), Census	May

July	10	Advance Monthly Retail Sales (Press release), Census, (54)	June
	11	Manufacturing and Trade: Inventories and Sales, Census	May
	11	Crop Production, Agriculture	July 1
	11	Factors Affecting Bank Reserves and Conditions Statement of Federal Reserve Banks, FRB, H.4.1	Week Ending July 9
	11	Weekly Consolidated Condition Report of Large Commercial Banks and Domestic Subsidiaries, FRB, H.4.2	Week Ending July 2
	11	Money Stock Measures, FRB, H.6	Week Ending July 2
	14	Supply/Demand Estimates, Agriculture	Current Marketing Season
	15	Yields on FHA Insured New Home 30-year Mortgages, HUD	July 1
	*15-17	Industrial Production, FRB, G.12.3	June
	17	Housing Starts (Press release), Census, C-20	June
	17	Personal Income and Outlays, Bureau of Economic Analysis (BEA)	June
	*16-18	Capacity Utilization: Manufacturing and Materials, FRB, G.3	June
	18	Cattle on Feed, Agriculture	July 1
	18	Factors Affecting Bank Reserves and Condition Statement of Federal Reserve Banks, FRB, H.4.1	Week Ending July 16
	18	Weekly Consolidated Condition Report of Large Commercial Banks and Domestic Subsidiaries, FRB, H.4.2	Week Ending July 9
	18	Money Stock Measures, FRB, H.6	Week Ending July 9
	18	Gross National Product (Preliminary), BEA	2Q'80
	22	Advance Report on Durable Goods, Manufacturers' Shipments and Orders (Press release), Census, M3-1	June
	23	Real Earnings (Press release), BLS	June
	23	Consumer Price Index (Press release), BLS	June
	24	Treasury Statement (the monthly "budget"), Treasury	June
	25	Housing Vacancies (Press release), Census, H-111	2Q'80
	25	Major Collective Bargaining Settlements (Press release), BLS	2Q'80
	25	Factors Affecting Bank Reserves and Condition Statement of Federal Reserve Banks, FRB, H.4.1	Week Ending July 23
	25	Weekly Consolidated Condition Report of Large Commercial Banks and Domestic Subsidiaries, FRB, H.4.2	Week Ending July 16

July 25	Money Stock Measures, FRB, H.6	Week Ending July 16
28	Productivity and Costs in Private Business, Nonfarm Business, and Manufacturing Sectors (Press release), BLS	2Q'80
29	Export and Import Merchandise Trade, Census, FT-900	June
29	Work Stoppages (Press release), BLS	June
30	Composite Indexes of Leading, Coincident, and Lagging Indicators (Press release), BEA	June
30	Labor Turnover in Manufacturing (Press release), BLS	June
31	Manufacturers' Shipments, Inventories, and Orders, Census, M3-1	June
31	Agricultural Prices, Agriculture	Mid-July



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