# DEPARTMENT OF TRANSPORTATION 

## Federal Aviation

Administration

## 14 CFR PARTS 71, 73, AND 75

Compilation of Regulations

Title 14-Aeronautics and Space

## CHAPTER I-FEDERAL AVIATION ADMINISTRATION, DEPARTMENT OF TRANSPORTATION <br> [Airspace Docket No. 74-WA-36]

PART 71-DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS
PART 73-SPECIAL USE AIRSPACE
PART 75-ESTABLISHMENT OF JET ROUTES AND AREA HIGH ROUTES Compilation of Regulations
The purpose of this compilation is to combine all amendments and pending amendments issued in 1974 to Parts 71, 73 and 75 of the Federal Aviation Regulations which have been published by the Administrator of the Federal Aviation Administration in the Federal Register prior to December 5, 1974. Pending amendments are listed below the appropriate sections and include the effective dates and Federal Register citations.

Minor editorial corrections have been included to clarify existing airspace descriptions; however, no substantive changes or revsion of airspace designations have been effected thereby. Therefore, compliance with the notice and public procedure requirements of 5 U.S.C. 553 is unnecessary and for that reason this docket may be made effective immediately.

In consideration thereof, this action is effective 0901 G.m.t., December 5, 1974.
(Secs. 307(a), 313. Federal Aviation Act of 1958 (49 U.S.C. 1348 (a), 1354); sec. 6(c). Department of Transportation Act ( 49 U.S.C. 1655 (c) ))

Issued in Washington, D.C., on December 5, 1974
Edward J. Malo, Acting Chief, Airspace and Air Traffic Rules Division.
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TITLE 14 - AERONAUTICS AND SPACE
CHAPIER I - FEDERAL AVIATION ADMINISTRATION
SUBCHAPTER E - AIRSPACE
PARTS 71, 73, 75
DBsichation or redzeni airliars, arra ion moures,
CONHOLRED AIRSPACE, AD ETEPORTING POIMT8,
SPECIAL OES AIREPACE, JET ROUTES, AREA EIGB BOUTIB
table or contents
SUBPART A - GENERAL
Sec.
71.1 Applicability.
71.3 Classification of Federal Airways.
71.5 Extent of Federal Airways
71.6 Extent of area 10 routes.
71.7 Control areas.
71.9 Continental Control Area.
71.11 Control Zones.
71.12 Terminal Control Areas.
71.13 Transition Areas.
71.15 Positive Control Areas.
71.17 Reporting Points.
71.19 Bearings: radials: miles.

SUBPART B - COLORED FEDERAL AIRWAYS
71.101 Designation.
71. 103 Green Federal Airways

Page 305
71.105 Amber Federal Airways. Page 305
71.107 Red Federal Airways. Page 306
71.109 Blue Federal Airways.

SUBPART C - VOR FEDERAL AIRWAYS.
71.121 Designation.
$\begin{array}{ll}71.123 \text { Domestic VOR Federal Airways. } & \text { Page } 307 \\ 71.125 \text { Alaskan VOR Federal Airways. } & \text { Page } 339\end{array}$ Page 339
Page 341

SUBPART D - CONTINENTAL CONTROL AREA
71.151 Restricted areas included.

SUBPART E - CONTROL AREAS AND CONTROL AREA EXTENSIONS.
71.161 Designation of Control Areas Associated with Jet Routes Outside the Continental Control Area.

Page 345
$\begin{array}{ll}71.163 \text { Designation of Additional Control Areas. } & \text { Page } 346 \\ 71.165 & \text { Designation of Control Area Extensions. }\end{array}$
71.165 Designation of Control Area Extensions.

SUBPART F - CONTROL ZONES
71.171 Designation.

Page 354
SUBPART G - TRANSITION AREAS.
71.181 Desianation.

Pase 441
SUBPART H - POSITIVE CONTROL AREAS.
71.193 Designation of Positive Control Areas.

Page 620
SUBPART I - REPORTING POINTS.
71.201 Designation.
71.203 Domestic Low Altitude Reporting Points. Page 621
71.207 Domestic High Altitude Reporting Points. Page 629
71.209 Other Domestic Reporting Points.

Page 632
71.211 Alaskan Low Altitude Reporting Points.
71. 213 Alaskan High Altitude Reporting Points.

Page 634
1.213 Alaskan High Altitude Reporting Points

Page 637
71.215 Hawailian Reporting Points.

Page 639
SUBPART J - AREA LOW ROUTES
71.301 Designation

Page 640
SUBPART K - TERMINAL CONTROL AREAS
Page 640
PAGE 652
73 SPECIAL USE AIRSPACE
PAGE 705
75.100 JET ROUTES

PAGE 724
§71.1 Applicability.
(a) The airspace assignments described in Subparts B and C are designated as Federal airways.
(b) The airspace assignments described in Subparts B through I are designated as control areas, the continental control area. control zones, transition areas, positive control areas, and reporting points, as described in the appropriate subpart
(c) The airspace assignments described in Subpart $K$ of this part are designated as terminal control areas. (d) The airspace assignments described in Subpart $J$ are designated as area low routes.
§ 71.3 Claseification of Federal Airways.
Federal airways are classified as follows:
(a) Colored Federal airways:
(1) Green Federal airways.
(2) Amber Federal airways.
(3) Red Federal airways.
(4) Blue Federal airways.
(b) VOR Federal airways.

## § 71.5 Extent of Pederal alrways.

(a) Each Federal airway is based on a centerline that extends from one navigational aid or intersection to another navigational aid (or through several navigational aids or intersections) specifled for that alrway (b) Unless otherwise specifled in Subpart B or C -
(1) Each Federal airway includes the airspace within parallel boundary lines 4 miles each side of the centerline. Where an airway changes direction, it includes that airspace enclosed by extending the boundary lines of the airway segments until they meet.
(2) Where the changeover point for an airway segment is more than 51 mlles from either of the navigational aids defining that segment, and -
(1) The chanzeover point is midway between the navigational aids, the airway includes the airspace between lines diverging at angles of $4.5^{\circ}$ from the centerline at each navigational aid and extending until they intersect opposite the changeover point; or
(ii) The chanceover point is not midwav between the navigational aids, the airway includes the airspace between lines diverging at angles of $4.5^{\circ}$ from the centerline at the navigational ald more distant from the changeover point, and extending until they intersect with the bisector of the angle of the centerlines at the changeover point; and between lines connecting these points of intersection and the navigational aid nearer to the chanceover point.
(3) Where art airwav terminates at a Doint or intersection more than 51 miles from the closest associated navigational aid it includes the additional airspace within lines diverging at angles of $4.5^{\circ}$ from the centerline extending from the associated navigational ald to a line perpendicular to the centerline at the termination Doint.
(4) Where an airway terminates, it includes the airspace within a circle centered at the specified navigational aid or intersection having a diameter equal to the airway width at that point. However, an airwav does not extend bevond the domestic/oceanic control area boundary.
(c) Unless otherwise specified in Subpart B or C -
(1) Each Federal airway includes that airspace extending upward from 1,200 feet above the surface of the earth to, but not including, 18,000 feet MSL, except that Federal airways for Hawaii have no upper limits. Variations of the lower limits of an airway are expressed in digits representing hundreds of feet above the surface (AGL) or mean sea level (MSL) and, unless otherwise specified, apply to the segment of an airway between adjoining navigational aids or intersections; and
(2) The airspace of a Federal airway within the lateral limits of a transition area has a floor coinctdent with the floor of the transition area.
(d) One or more alternate airways may be designated between specified navigational aids or intersections along each VOR Federal airway described in Subpart C. Unless otherwise specified, the centerline of an alternate VOR Federal airway and the centerline of the corresponding segment of the main VOR Federal airway are sedarated bv $15^{\circ}$.
(e) A Federal airwav does not include the airspace of a prohibited area.

## §71.6 Extent of area low routes.

(a) Each area low route is based on a centerline that extends from one waypoint to another waypoint (or through several waypoints) specified for that area low route. An area low route does not include the airspace of a prohibited area. All mileages specified in connection with area low routes are nautical miles.
(b) Unless otherwise specified in Subpart $J$, the following apply:
(1) Except as provided in subparagraph (2) of this paragraph, each area low route includes, and is limited to, that airspace within parallel boundary lines 4 or more miles on each side of the route centerline as described in the middle column of the following table, plus that additional airspace outside of those parallel lines and within lines drawn outward from those parallel lines at angles of $3.25^{\circ}$, beginning at the distance from the tangent point specified in the right-hand column of the following table:

Miles from reference facility to tangent point

Less than 17
17 to, but not including 27
27 to, but not including 33
33 to, but not including 38
38 to, but not including 43
43 to, but not including 47
47 to, but not including 51
51 to, but not including 55
55 to, but not including 58
58 to, but not including 61
61 to, but not including 63
63 to, but not including 66
66 to, but not including 68
68 to, but not including 70
70 to, but not including 72
72 to, but not including 74
74 to, but not including 76
76 to, but not including 78
78 to, but not including 79
79 to, but not including 81
81 to, but not including 83
83 to, but not including 84
84 to, but not including 86
86 to, but not including 87
87 to, but not including 88
88 to, but not including 89 89 to, but not including 91 91 to, but not including 92 92 to, but not including 93 93 to, but not including 94 94 to, but not including 95 95 to, but not including 96 96 to, but not including 97 97 to, but not including 98 98 to, but not including 99 99 to, but not including 100
100 to, but not including 101 101 to, but not including 102 102 to, but not including 105
105 to, but not including 115 115 to, but not including 125 125 to, but not including 135 135 to, but not including 145 145 to, but not including 150

Miles from centerline to parallel lines

Miles from tangent point along parallel lines to vortices of $3.25^{\circ}$ angles 51. 50. 49.
28.
27.
25.
24.
23.
21.
19.
18.
17.
15.
13.
11.
8.

0 (i.e., at tangent point).
0 (i.e., at tangent point).
0 (i.e., at tangent point).
0 (i.e., at tangent point).
0 (i.e., at tangent point).
0 (i.e., at tangent point).
(2) Each area low route, whose centerline is at least 2 miles, and not more than 3 miles from the reference facility, includes, in addition to the airspace specified in subparagraph ( 1 ) of this paragraph, that airspace on the reference facility side of the centerline that is within lines connecting the point that is 4.9 miles from the tangent point on a perpendicular line from the centerline through the reference facility, thence to the edges of the boundary lines described in subparagraph ( 1 ) of this paragraph, intersecting those boundary lines at angles of $5.15^{\circ}$.
(3) Where an area low route changes direction, it includes that airspace enclosed by extending the boundary lines of the route segments until they meet.
(4) Where the widths of adjoining route segments are unequal, the following apply:
(i) If the tangent point of the narrower segment is on the route centerline, the width of the narrower segment includes that additional airspace within lines from the lateral extremity of the wider segment where the route segments join, thence toward the tangent point of the narrower route segment, until intersecting the boundary of the narrower segment.
(ii) If the tangent point of the narrower segment is on the route centerline extended, the width of the narrower segment includes that additional airspace within lines from the lateral extremity of the wider segment where the route segments join, thence toward the tangent point until reaching the point where the narrower segment terminates or changes direction, or until intersecting the boundary of the narrower segment.
(5) Where an area low route terminates, it includes that airspace within a circle whose center is the terminating waypoint, and whose diameter is equal to the route segment width at that waypoint, except that an area low route does not extend beyond the domestic/oceanic control area boundary.
(6) Each area low route includes that airspace extending upward from 1,200 feet above the surface of the earth to, but not including, 18,000 feet MSL, except that area low routes for Hawaii have no upper limits. Variations of the lower limits of an area low route are expressed in digits representing hundreds of feet above the surface (AGL) or mean sea level (MSL) and, unless otherwise specified, apply to the route segment between adjoining waypoints used in the description of the route.
(7) The airspace of an area low route within the lateral limits of a transition area has a floor coincident with the floor of the transition area.

### 671.7 Control areas

Control areas consist of the airspace designated in Subparts B, C, E, and J, but do not include the continental control area. Unless otherwise designated, control areas include the airspace between a segment of a main VOR Federal Airway and its associated alternate segments with the vertical extent of the area corresponding to the vertical extent of the related segment of the main airway.

### 71.9 Continental Control Area

The Continental Control Area consists of the airspace of the 48 contiguous States, the District of Columbia and Alaska, excluding the Alaska peninsula west of longitude $160^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$., at and above 14,500 feet M.S.L., but does not include -
(a) The airspace less than 1,500 feet above the surface of the earth; or
(b) Prohibited and restricted areas, other than restricted area military climb corridors and the restricted areas listed in Subpart $D$ of this part.

## §71.11 Control Zones

The control zones listed in Subpart $F$ of this part consist of controlled airspace which extends upward from the surface of the earth and terminates at the base of the continental control area. Control zones that do not underlie the continental control area have no upper limit. A control zone may include one or more airports and is normally a circular area with a radius of 5 miles and any extensions necessary to include instrument approach and departure paths.

## §71.12 Terminal Control Areas

The terminal control areas listed in Subpart $K$ of this part consist of controlled airspace extending upward from the surface or higher to specified altitudes, within which all aircraft are subject to operating rules and pilot and equipment requirements specified in Part 91 of this chapter. Each such location is designated as a Group I, Group II, or Group III terminal control area, and includes at least one primary airport around wich the terminal control area is located.

## § 71.13 Transition Areas.

The transition areas listed in Subpart $G$ consist of controlled airspace extending upward from 700 feet or more above the surface of the earth when designated in conjunction with an airport for which an approved instrument approach procedure has been prescribed; or from 1,200 feet or more above the surface of the earth when designated in conjunction with airway route structures or segments. Unless otherwise specified, transition areas terminate at the base of the overlying controlled airspace.

## § 71.15 Positive Control Areas.

The positive control areas listed in Subpart $H$ consist of controlled airspace within which there is positive control of aircraft.

## § 71.17 Reporting Points.

(a) The reporting points listed in Subpart I consist of geographic locations, in relation to which the position of an aircraft must be reported in accordance with §91.125.
(b) Unless otherwise designated, each reporting point applies to all directions of flight. In any case where a geographic location is designated as a reporting point for less than all airways passing through that point, or for a particular direction of flight along an airway only, it is so indicated by including the airways or direction of flight in the designation of gengraphical location.
(c) Unless otherwise specified, place names appearing in the reporting point descriptions indicate vor or VORTAC facilities identified by those names.
671.19 Bearings: Radials: Miles.
(a) All bearings and radials in this Part are true, and are applied from point of origin.
(b) Except as otherwise specified and except that mileages for Federal airways are stated as nautical miles, all mileages in this Part are stated as statute miles.

## SUBPART B - COLORED FEDERAL AIRWAYS

## § 71.101 Designation.

The airspace assignments described in this subpart are designated as Colored Federal Airways.
\$71.103 Green Federal Airways.

G-7 From Fort Davis, Alaska, RBN, Norton Bay, Alaska, RBN; 46 miles, 57 miles, 55 MSL, Galena, Alaska, RBN; INT Galena RBN 0890 and Chena, Alaska, RBN 2690 bearings; Chena RBN. AMENDMENTS $2 / 28 / 7439$ F. R. 1272 (Changed)
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed) Corr: 39 F. R. 26718

G-8 From Shemya, Alaska, RBN, 20 AGL Adak, Alaska, RBN; 20 AGL Nikolski, Alaska, RBN; 20 AGL Driftwood Bay, Alaska, RBN; 20 AGL INT Fort Randall, Alaska, RBN $255^{\circ}$ and Cape Sarichef, Alaska, RBN $344^{\circ}$ bearings; 20 AGL Fort Randall RBN; 20 AGL Naknek River, Alaska, RBN; Big Mountain, Alaska, RBN; Kachemak, Alaska, RBN; Wildwood, Alaska, RBN; INT of a bearing of $034^{\circ}$ from Wildwood RBN and a bearing of $266^{\circ}$ from Campbell Lake, Alaska, RBN; Campbell Lake RBN; INT
Campbell Lake RBN $026^{\circ}$ and Skwent na, Alaska, RBN $111^{\circ}$ bearings; Glenallen, Alaska, RBN; INT Glenallen RBN $052^{\circ}$ and Nabesna, Alaska, RBN $252^{\circ}$ bearings; Nabesna RBN.
AMENDMENTS 3/28/74 39 F. R. 3670 (Changed)
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS 6/20/74 39 F. R. 10116 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS 9/12/74 39 F. R. 26718 (Changed)

G-0 From Oscarville, Alaska, RBN 35 miles, 125 miles, 55 MSL, Sparrevohn, Alaska, RBN; 24 miles, 29 miles, $53 \mathrm{MSL}, 14 \mathrm{miles}, 10,500 \mathrm{MSL}, 42 \mathrm{miles}, 12,500 \mathrm{MSL}$, to Campbell Lake, Alaska, RBN.

G-11 From INT Fort Randall, Alaska, RBN $041^{\circ}$ and Port Moller, Alaska, RBN $313^{\circ}$ bearings, 20 AGL via Port Heiden, Alaska, RBN; 174 Miles $85 \mathrm{MSL}, 37 \mathrm{miles} 20 \mathrm{AGL}$, to Woody Island, Alaska, RBN.

AMENDMENTS 6/20/74 39 F.R. 10115 (Rewritten) Corr: 39 F. R. 15259 (eff. date changed to $7 / 18 / 74$ )

AMBER FEDERAL AIRWAYS
§71.105 Amber Federal Airways.

A-1 From Sandspit, British Columbia, Canada, RBN via Sitka, Alaska, RBN; 31 miles 12 AGL, 50 miles 48 MSL, 112 miles 20 MSL , Ocean Cape, Alaska, RBN; INT Ocean Cape RBN $283^{\circ}$ and Hinchinbrook, Alaska, RBN 1060 bearings; Hinchinbrook RBN; INT Hinchinbrook RBN $286^{\circ}$ and Campbell Lake, Alaska, RBN $122^{\circ}$ bearings; Campbell Lake RBN; Squentna, Alaska, RBN; Puntilla Lake, Alaska, RBN; Farewell, Alaska, RBN; Takotna River, Alaska, RBN; 24 miles 12 AGL, 53 miles, $55 \mathrm{MSL}, 46$ miles 40 MSL , North River, Alaska, RBN; 52 miles 12 AGL, 51 miles 25 MSL , to Fort Davis, Alaska, RBN. The airspace within Canada is excluded.
AMENDMENTS $2 / 28 / 7439$ F. R. 1272 (Changed)
AMENDMENTS $3 / 28 / 74 \quad 39 \mathrm{~F}$. R. 3670 (Changed)
AMENDMENTS $6 / 20 / 7439$ F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to $7 / 18 / 74$ )
AMENDMENTS $9 / 12 / 7439$ F. R. 20586 (Rewritten) Corr: 39 F. R. 26718

A-2 From Burwash, Yukon Territory, Canada, RR, 88 miles; 40 miles, Nabesna, Alaska, RBN; Delta Junction, Alaska, RBN; Chena, Alaska, RBN; Bettles, Alaska,
RBN; 69 miles, 166 miles 95 MSL , Browervilie, Alaska, RBN. The airspace within Canada is excluded.
AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)
AMENDMENTS $9 / 12 / 7439 \mathrm{~F}$. R. 20586 (Changed)

A-3 From the Bettles, Alaska, RBN, 59 miles, 76 miles 95 NSL, Deadhorse, Alaska, RBN.

A-10 From the Pennfield Ridge. New Brunswick, Canada, RBN to the Forest City, New Brunswick, Canada, REN, excluding the portion within Canada.

A-15 From Ethelda, British Columbia, Canada, RBN 112 miles; 26 miles; Nichols, Alaska, RBN; 42 miles
52 MSL Petersburg, Alaska, RBN; Coghlan Island, Alaska, RBN; Haines, Alaska, RBN; Burwash, Yukon Territory,
Canada, RR; Nabesna, Alaska, RBN; Delta Junction, Alaska, RBN; Chena, Aláska, RBN; Chandalar Lake, Alaska, RBN; 30 miles 12 AGL, 60 miles 95 MSL, Put River, Alaska, RBN; Oliktak, Alaska, RBN. The airspace within Canada is excluded. (Joins
Canadian high level airway No. 502),
AMENDMENTS $2 / 28 / 74 \quad 38 \mathrm{~F}$. R. 34728 (Changed)
AMENDMENTS $7 / 18 / 74 \quad 39 \mathrm{~F}$. R. 19775 (Changed)
AMENDMENTS $9 / 12 / 74 \quad 39$ F. R. 20586 (Changed)

## §71.107 Red Federal Airways.

R-27 From Summit, Alaska, RBN; Julius, Alaska, RBN; Chena, Alaska, RBN
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

R-39 From Oscarville, Alaska, RBN; Aniak, Alaska, RBN; 25 miles, 89 miles, 55 MSL, Takotna River, Alaska, RBN; 28 miles, 64 miles, 45 MSL, Minchumina, Alaska, RBN; Julius, Alaska, RBN; Chena, Alaska, RBN.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

R-40 From Woody Island, Alaska, RBN; 27 miles, 24 miles, 35 MSL, 29 miles, 55 MSL, Kachemak, Alaska, RBN; to Campbell Lake, Alaska, RBN.
$\begin{array}{llllll}\text { AMENDMENTS } & 6 / 20 / 74 & 39 & \text { F. R. } 10115 \text { (Changed) Corr: } 39 \text { F. R. } 15259 \text { (eff. date changed to 7/18/74) } \\ \text { AMENDMENTS } 6 / 20 / 74 & 39 \text { F. R. } 10116 \text { (Changed) Corr: } 39 \text { F. } 15259 \text { (eff. date }\end{array}$
AMENDMENTS $6 / 20 / 7439$ F. R. 10116 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

R-50 From Galena, Alaska, RBN, Bear Creek, Alaska, RBN; Chena, Alaska, RBN.
AMENDMENTS $9 / 12 / 7439 \mathrm{~F}$. R. 20586 (Changed)

R-75 From Vancouver, British Columbia, Canada, RBN via White Rock, British Columbia, Canada, RBN; Abbotsford, British Columbia, Canada, RBN; Cultus Lake, British Columbia, Canada, RBN; to Princeton, British Columbia, Canada, RBN, excluding the portion within Canada,

AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

R-99 From Big Mountain, Alaska, RBN Iliamna, Alaska, RBN; INT Iliamna RBN $145^{\circ}$ and Big Mountain RBN $080^{\circ}$ bearings.

R-103 From Wildwood, Alaska, RBN; INT of a bearing of $112^{\circ}$ from Wildwood RBN and the southwest course Anchorage, RR; 49 miles, 58 miles, 85 MSL, Wessels, Alaska, RBN.

AMENDMENTS 6/20/74 39 F. R. 10116 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS $7 / 18 / 74 \quad 39$ F. R. 19775 (Changed)

BLUE FEDERAL AIRWAYS
§71.109 Blue Federal Alrways.
B-12 From Takotna River, Alaska, RBN, 24 miles, 54 miles, 55 MSL , Galena, Alaska, RBN; $68 \mathrm{miles}, 88 \mathrm{miles}$, 55 MSL, Kotzebue, Alaska, RBN
AMENDMENTS $9 / 12 / 74 \quad 39$ F. R. 20586 (Changed)

B-19 From Fish Hook, Fla., RBN, INT Fish Hook RBN 0370 and Perrine, Fla., RBN 2320 bearings; Perrine RBN.

B-25 From INT Hinchinbrook, Alaska, RBN $206^{\circ}$ and Wessels, Alaska, RBN $2966^{\circ}$ bearing; Hinchinbrook RBN; 11 miles, 21 miles $55 \mathrm{MSL}, 28 \mathrm{miles}, 90 \mathrm{MSL}$. INT Hínchinbrook RBN 0260 and Glenallen, Alaska, RBN 1710 bearings; Glenallen, RBN ; Delta Junction, Alaska, KBN .

AMENDMENTS $3 / 28 / 74 \quad 39 \mathrm{~F}$. R. 3670 (Rewritten)
AMENDMENTS $7 / 18 / 7439 \mathrm{~F} . \mathrm{R} .19775$ (Changed)
PENDING AMENDMENT
B-25 From INT Hinchinbrook, Alaska, NDB 2060 and Wessels, Alaska, NDB 2960 bearing via Hinchinbrook NDB; 38 miles $12 \mathrm{AGL}, 12$ miles $95 \mathrm{MSL}, 60 \mathrm{miles} 12 \mathrm{AGL}$ Glenallen NDB; Delta Junction, Alaska, NDB.

AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 37055 (Rewritten)

B-26 Fyom Campbell Lake, Alaska, RBN, via Talkeetna, Alaska, RBN; Summit, Alaska, RBN; INI Summit, RBN $007^{\circ}$ and Chena, Alaska, RBN $218^{\circ}$ bearings; Chena RBN; Fort Yukon, Alaska, RBN; $86 \mathrm{miles}, 75$, 115 MSL , Barter Island, Alaska, RBN.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

B-27 From Woody lsland, Alaska, RBN, 45 miles 12 AGL, 68 miles 95 MSL, Naknek River, Alaska, RBN; 53 miles , 84 miles, 70 MSL,
Oscarville, Alaska, RBN; 46 miles, 173 miles, 30 MSL, Fort Davis, Alaska, RBN; 35 miles, 89 miles, 55 MSL, Kotzebue, Alaska, RBN.

AMENDMENTS 2/28/74 39 F. R. 1272 (Changed)
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
B-38 From Prince Rupert, British Columbia, Canada RBN, Nichols, Alaska, RBN; 42 miles, 52 MSL,
Petersburg, Alaska, RBN; Sisters Island, Alaska, RBN; Haines, Alaska, RBN; Whitehorse, Yukon Territory, Canada, RR. The airspace within Canada is excluded.

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AMENDMENTS 2/28/74 38 F. R. }34728\mathrm{ (Changed)
AMENDMENTS 9/12/74 39 F. R. }20586\mathrm{ (Changed)
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B-40 From the Haines, Alaska RBN, Robinson, Yukon Territory, Canada, RBN, excluding the portion within Canada.

B-79 From Sandspit, British Columbia, Canada, RBN; Nichols, Alaska, RBN: 42 miles, 99 miles 55 MSL
Sitka, Alaska, RBN; Sisters island, Alaska, RBN; Cape Spencer, Alaska, RBN; INT Cape Spencer, RBN, 2730 and
Ocean Cape, Alaska, RBN 1390 bearing. The airspace in Canada is excluded.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed) Corr: 39 F. R. 29341

## SUBPART C - VOR FEDERAL AIRWAYS

§ 71.121 Designation
The airspace assignments described in this subpart are designated as VOR Federal airways. Unless otherwise specified, place names appearing in the descriptions indicate VOR or VORTAC navigational facilities identified by those names.

## §71.123 Domestic VOR Federal Airwaye.

V-1 From Jacksonville, Fla., Charleston, S. C.; Myrtle Beach, S. C.; Wilmington, N. C.; Kinston, N. C., including a $W$ alternate via INT Wilmington 3520 and Kinston 2140 radials; Cofield, N. C.; Norfolk, Va., including an east alternate segment from Kinston to Norfolk via the intersection of Kinston 050 and Norfolk 2090 radials;
Cape Charles, Va.; 1NT Cape Charles $006^{\circ}$ and Salisbury, Md., $206^{\circ}$ radials; Salisbury; Waterloo, Del.; INT Waterloo $024^{\circ}$ and Coyle, N. J., 2160 radials; to coyle, excluding the airspace below 2,000 feet MSL outside the United States between Starfish INT and Charleston, S. C. The portion within R-5002 is excluded.

V-2 From Seattle, Wash., Ellensburg, Wash., including a south alternate via 1 NT Seattle $123^{\circ}$ and Ellensburg 2740 radials; Moses Lake, Wash.; Spokane, Wash., including a north alternate from Seattle to Spokane via Wenatchee, Wash., and Ephrata, Wash.; Mullan Pass, ldaho, including a north alternate via INT Spokane $073^{\circ}$ and Mullan Pass $291^{\circ}$ radials, and also a south alternate, via $1 N T$ Spokane $109^{\circ}$ and Mullan Pass $260^{\circ}$ radials; 5 miles, 53 miles, 91 MSL, Missoula, Mont.; 6 miles, 84 MSL, Drummond, Mont.; 11 miles, 84 MSL, Helena, Mont.; INT Helena $119^{\circ}$ and Bozeman, Mont., $338^{\circ}$ radials; Bozeman; 1NT Bozeman $128^{\circ}$ and Livingston, Mont., 2610 radials; Livingston; 11 miles, 25 miles, 85 MSL , Billings, Mont., including an N alternate from Helena, 21 miles, 10 miles $105 \mathrm{MSL}, 115 \mathrm{MSL}$ INT Helena $089^{\circ}$ and Billings $301^{\circ}$ radials, 35 miles 100 MSL , to Billings, excluding the airspace between the main and this N alternate; 19 miles, 79 miles, 49 MSL , Miles City, Mont., including an $N$ alternate from Billings, 19 miles, 49 MSL INT Billings $057^{\circ}$ and Miles City $269^{\circ}$ radials, 42 miles, 49 MSL, to Miles City; 24 miles, 90 miles, 55 MSL , Dickinson, N. Dak.; 10 miles, 60 miles, 38 MSL, Bismarck, N. Dak., including an $N$ alternate from Dickinson, 10 miles 38 MSL $1 N T$ Dickinson 0780 and Bismarck 2900 radials, 28 miles, 38 MSL, to Bismarck; 14 miles, 62 miles, 34 MSL Jamestown, N. Dak., including an $N$ alternate from Bismarck 14 miles, 65 miles, 34 MSL , Jamestown; $7 \mathrm{miles}, 43 \mathrm{miles}, 28 \mathrm{MSL}$, Fargo, N. Dak., including an N alternate from Jamestown 7 miles, 46 miles, 28 MSL, Fargo; Alexandria, Minn., including a $N$ alternate, Minneapolis, Minn.; Nodine, Minn., including a $N$ alternate; Lone Rock, Wis., including a south alternate via INT Nodine 1500 and Lone Rock $286^{\circ}$ radials; Madison, Wis.; Milwaukee, Wis.;
Muskegon, Mich., including a S alternate via INT Milwaukee $102^{\circ}$ and Muskegon
$252^{\circ}$ radials; Lansing, Mich., including a S alternate from Muskegon to Lansing via INT Muskegon $154 \circ$ and Grand Rapids, Mich., $284^{\circ}$ radials and Grand Rapids ( 7 miles wide, 3 miles north and 4 miles south of centerline Grand Rapids to Lansing; Salem, Mich., including a $N$ alternate via INT Lansing $091^{\circ}$ and Salem 3080 radials; INT Salem $083^{\circ}$ and Aylmer, Ont., Canada $260^{\circ}$ radials; Aylmer; INT Aylmer $087{ }^{\circ}$ and Buffalo, N. Y., $259^{\circ}$ radials; Buffalo; Rochester, N. Y., including a north alternate via 1 NT of Buffalo 0450 and Rochester $273^{\circ}$ radials; Syracuse, N. Y., including a N alternate via INT Rochester $0640^{\circ}$ and Syracuse $283^{\circ}$ radials; Útica, N. Y.; Albany, N. Y.; INT Albany $094^{\circ}$ and Gardner, Mass., $284^{\circ}$ radials; Gardner; Boston, Mass. The airspace within Canada is excluded.

## FEDERAL REGISTER

V-3 From Key Kest, Fla., INT Key West $086^{\circ}$ and Miami, Fla., $205^{\circ}$ radials; INT Miami $205^{\circ}$ and Biscayne Bay, Fla., $262^{\circ}$ radials; Biscayne Bay; Palm Beach, Fla., including an E alternate via INT Biscayne Bay 0210 and Palm Beach $166^{\circ}$ radials; Vero Beach, Fla., including an E alternate via INT Palm Beach $358^{\circ}$ and Vero Beach $143^{\circ}$ radials; Ormond Beach, Fla.; INT Ormond Beach 3340 and Jacksonville, Fla., 1590 radials; Jacksonville; Brunswi ck, GA.; Savannah, GA.;
Vance, S. C. Florence, S. C.; Pinchurst, N. C.; Raleigh, N. C., including an E alternate from Florence to Raleigh via Fayetteville, N. C., excluding the airspace between the main and this alternate airway; INT Raleigh $016^{\circ}$ and Flat Rock, Va., 2140 radials; Flat Rock; Gordonsville, Va.; Linden, Va.; Front Royal, Va.; Martinsburg, W. Va.; Westminster, Md.; Modena, Pa.; Solberg, N. J.; Carmel, N. Y.; Hartford, Conn.; INT Hartford 0440 and Boston, Mass., 2510 radials;
Boston; INT Boston 0150 and Pease, N. H. 1850 radials; Pease; INT Pease 0040 and Augusta, Maine, 2280 radials; Augusta; Bangor, Maine; INT Bangor 0390 and Houlton, Maine, 2030 radials; Houlton; Presque Isle, Maine. The portion outside the United States has no upper limit except that the portion of the E alternate between Jacksonville and Savannah extends up to but does not include 18,000 feet MSL. The airspace within $R-2902 \mathrm{~A}$ and $\mathrm{R}-2902 \mathrm{~B}$ is excluded.

V-4 From Neah Bay, Wash., RBN, Port Angeles, Wash.; INT Port Angeles $090^{\circ}$ and Seattle, Wash., 3290 radials; Seattle; Yakima, Wash., including a south alternate from Seattle to Yakima via INT Seattle $163^{\circ}$ and Olympla, Wash., $084^{\circ}$ radials and INT Olympia $084^{\circ}$ and Yakima $305^{\circ}$ radials, excluding the airspace between the main and this alternate airway; Pendleton, Oreg.; Baker, Oreg; Boise, Idaho, including a south alternate; INT Boise 1300 and Burley, Idaho, 2920 radials; Burley, including a north alternate from Boise 25 miles , $25 \mathrm{miles} 90 \mathrm{MSL}, 95$ MSL INT Pocatello, Idaho, $286^{\circ}$ and Burley $323^{\circ}$ radials, Burley, excluding the airspace between the main and this alternate airway; Malad City, Idaho; 35 miles, 58 miles, 115 MSL, Rock Springs, Wyo., including an S alternate from Malad City, 20 miles, 68 miles 115 MSL, via Fort Bridger, Wyo., to Rock Springs, excluding the airspace between the main and this S alternate; 20 miles, 39 miles, 95 MSL , Cherokee, Wyo.; Laramie, Wyo.; Denver, Colo., including a north alternate from Laramie to Denver via Gill, Colo.;
INT Denver $103^{\circ}$ and Thurman, Colo., 2750 radials; Thurman, Colo.; 50 miles, 65 MSL, Goodland, Kans.; Hill City, Kans.; INT Hill City $097^{\circ}$ and Salina, Kans., $284^{\circ}$ radials; Salina, including a S alternate via Hays, Kansas.; Topeka, Kans., including a S alternate via INT Salina $095^{\circ}$ and Topeka $236^{\circ}$ radials; Kansas City, Mo., including a $N$ alternate and also a $S$ alternate via $1 N T$ Topeka 0990 and Kansas $C$ ity 2310 radials; Hallsville, Mo.; St. Louis, Mo., including a $N$ alternate; Troy, 111.; Centralia, 1l1.; Evansville, Ind., including a $S$ alternate; Louisville, Ky., including a $N$ alternate via INT Evansville $068^{\circ}$ and Louisville $280^{\circ}$ radials; Lexington, Ky., including a $N$ alternate via INT Louisville $081^{\circ}$ and Lexington $303^{\circ}$ radials and also a $S$ alternate via INT Louisville 1140 and Lexington $251^{\circ}$ radials; Newcombe, Ky.; Charleston, W. Va.; Elkins, W. Va., including a $S$ alternate via INT Charleston 0830 and Elkins 2280 radials; Kessel, W. Va. ; Front Royal, Va.; to Armel, Va. The airspace within R-6705 is excluded.

## AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30346 (Changed)

## PENDING AMENDMENT

In V-4: "INT Denver $103^{\circ}$ and Thurman, Colo., $275^{\circ}$ radials; Thurman, Colo.; 50 miles 65 MSL, Goodland, Kans.;" is deleted and "INT Denver $103^{\circ}$ and Thurman, Colo., 2740 radials; Thurman, Colo.; including a north alternate via INT Denver $088^{\circ}$ and Thurman $292^{\circ}$ radials; 50 miles, 65 MSL , Goodland, Kans.;" is substituted therefor.
AMENDMENTS 1/2/75 39 F. R. 38637 (Changed)

V-5 From Jacksonville, Fla.; INT Jacksonville 3190 and Alma, Ga., 1480 radials; Alma; Dublin, Ga., Athens, Ga.; INT Athens 3390 and Anderson, S. C., 2740 radials; INT Anderson 2740 and Chat tanooga, Tenn., 1270 radials; Chattanooga; Nashville, Tenn., including an east alternate
via INT Chattanooga $332^{\circ}$ and Nashville 1170 radials; Bowling Green, Ky.; New Hope, Ky., including an east alternate from Nashville to New Hope via INT Nashville 0340 and New Hope 2020 radials; Louisville, Ky.; Cincinnati, Ohio; Appleton; Ohio; Mansfield, Ohio; Cleveland, Ohio; London, Ont.,
Canada. The airspace within Canada is excluded.

V-6 From Oakland, CA.; INT Oakl and 0390 and Sacramento, CA., 2120 radials; Sacramento, including a south alternate via INT Oakland 0770 and Sacramento 1940 radials; Lake Tahoe, CA.; Reno, NV., including a $N$ alternate from Sacramento to Reno via INT
Sacramento 0380 and Reno $257^{\circ}$ radials; Lovelock, Nev., including a south alternate from Reno to Lovelock via Hazen, Nev.; Battle Mountain, Nev., including a north alternate; INT Battle Mountain 0620 and Wells, Nev. $256{ }^{\circ}$ radials; Wells; 5 miles, 40 miles, 98 MSL, 85 MSL Lucin, Utah; 43 miles, 85 MSL , Ogden, Utah; 11 miles , 50 miles, 105 MSL , Fort Bridger, Wyo.; Rock Springs, Wyo.; 20 miles, 39 miles 95 MSL , Cherokee, Wyo.; 39 miles, 27 miles 95 MSL, Medicine Bow, Wyo.; INT Medicine Bow $106^{\circ}$ and Sidney, Nebr., 2910 radials; Sidney; 13 miles , 26 miles, 57 MSL , North Platte, Nebr.; Grand lisland, Nebr.; Omaha, Nebr.; Des Moines, Iowa, including a S alternate; Iowa City, Iowa, including a $S$ alternate via INT Des Moines 1120 and lowa City 2520 radials; Cordova, Ill.; INT Cordova 0870 and DuPage, 111 ., 2550 radials; to DuPage. From INT Chicago Heights, Ill., 3580 and South Bend, Ind., $271^{\circ}$ radials; South Bend, Ind.; INT South Bend $092^{\circ}$ and Waterville, Ohio, 2880 radials: Waterville; Cleveland, Ohio, including a $S$ alternate via INT Waterville $108^{\circ}$ and Cleveland $252^{\circ}$ radials; Youngstow, Ohio, including a north alternate via INT Cleveland 0810 and Younfstown 2850 radials: Clarion. Pa.: Philipsburg, Pa.; Selinsgrove, $\mathrm{Pa}$. ; Allentown, $\mathrm{Pa} .$, excluding the portion within $\mathrm{R}-4803$ and $\mathrm{R}-4813$

AMENDMENTS $3 / 28 / 74 \quad 38$ F. R. 33393 (Changed)
AMENDMENTS 4/25/74 39 F. R. 6606 (Changed)

## PENDING AMENDMENT

In V-6 "Cordova, I11.; INT Cordova 0870 and DuPage, 111., $255^{\circ}$ radials;" is deleted and "Davenport, Iowa; INT Davenport $087^{\circ}$ and DuPage, 111., $255^{\circ}$ radials;" is substituted therefor.

V-7 From Mami, Fla.; via INT of Mami 2790 and Fort Myers, Fla., 1210 radials; Fort Myers, including an east alternate from Miami via INT of Miami 3160 and Fort Myers 0960 radials to Fort Myers; Lakeland, Fla.; Cross City, Fla.; Greenville, Fla.; Dothan, Ala.,
including a W alternate from Cross City to Dothan via INT Cross City $287^{\circ}$ and Marianna, Fla., 1410 radials and Marianna; INT Dothan $333^{\circ}$ and Montgomery, Ala., 1290 radials; Montgomery; INT Montgomery 3080 and Birmingham, Ala. $177^{\circ}$ radials; Birmingham; including an east alternate via INT of Montgomery 3570 and Birmingham 1390 radials; Muscle Shoals, Ala., including an E alternate via INT of Birmingham $358^{\circ}$ and Muscle Shoals $122^{\circ}$ radials and also a W alternate via INT Birmingham 2980 and Muscle Shoals 1780 radials; Graham, TN.; Nashville, TN.; Central City, Ky, ; including an east alternate; Evansville, Ind.; INT Evansville 0150 and Lewis, Ind., 1980 radials; Lewis; Terre Haute, Ind., including a $W$ alternate from Evansville to Terre Haute via INT Evansville $360^{\circ}$ and Terre Haute $2170^{\circ}$ radials; Lalayette, Ind.; Chicago Heights, I11.; INT Chicago Heights $358 \circ$ and Green Bay, WI., 1660 radials, including an east alternate via INT Chicago Heights $013{ }^{\circ}$ and Milwaukee, WI., 1370 radials to the INT Milwaukee 1370 and Chicago-0'Hare 0190 radials; Green Bay, WI.; Menominee, MI.; Marquette, Mich.; including an east alternate via Escanaba, Mich. The airspace below 2,000 feet MSL outside the United States is excluded. The portion outside the United States has no upper limit.

AMENDMENTS $3 / 28 / 7439$ F. R. 3929 (Changed)
AMENDMENTS 8/15/74 39 F. R. 20193 (Changed) Corr: 39 F. R. 25314

V-8 From INT Seal Beach, Calif., $266^{\circ}$ and Los Angeles, Calif., $236^{\circ}$ radials; Seal Beach; Ontario, Calif.; 35 miles, 7 miles wide ( 3 miles SE and 4 miles NW of centerline) Hector, Calif.; Goffs, Calif.; INT Goffs 0330 and Morman Mesa, Nev., 1960 radials; Morman Mesa, including a N alternate from Seal Beach to Morman Mesa via Pomona, Calif., Daggett, Calif., and Las Vegas, Nev.; Bryce Canyon, Utah, Hanksville, Utah, including a south alternate; Grand Junction,
Colo., including a south alternate via INT of Hanksville 0870 and Grand Junction 2320 radials and also a north alternate from Bryce Canyon to Grand Junction via INT Bryce Canyon $048^{\circ}$ and Grand Junction 2590 radials; 33 miles, 130 MSJ, Kremmling, Colo., including a south alternate from Grand Junction 33 miles, 21 miles, 127 MSI, 120 MSL INT Grand Junction $074^{\circ}$ and Kremmling 2280 radials, 28 miles, 120 MSL, 130 MSL to Kremmling; 9 miles $130 \mathrm{MSL}, 29 \mathrm{miles} 144 \mathrm{MSL}$, 11 miles 127 MSL , Denver, Colo.; Akron, Colo.; including a south alternate via Denver $103^{\circ}$ and Akron $242^{\circ}$ radials; Hayes Center, Nebr., including a north alternate via INT Akron $063^{\circ}$ and Hayes Center 2760 radials and also a south alternate via INT $A_{k}$ ron 0940 and Hayes Center 2460 radials; Grand Island, Nebr., including a N alternate via INT Hayes Center 059 and Grand Island $273^{\circ}$ radials, and also a S alternate; Omaha, Nebr.; Des Moines, Iowa; Iowa City, Iowa; Cordova, I11.; INT Cordova 0870 and Joliet,
Ill. $291^{\circ}$ radials; Joliet; Chicago Heights, Ill.; Goshen, Ind.; Findlay, Ohio; Mansfield, Ohio; Briggs, Ohio; Bellaire, Ohio;
INT Bellaire $107^{\circ}$ and Grantsville, Md., 2850 radials; Grantsville; Martinsburg, W. Va.; to Washington; D. C., including a north alternate from Grantsville to the INT of Hagerstown, Md., 1570 and the Martinsburg $1300^{\circ}$ radials via Hagerstown. The portion outside the United States has no upper limit.

## AMENDMENTS $3 / 28 / 74 \quad 38$ F. R. 33393 (Changed)

## PENDING AMENDMENT

In V-8, "Akron, Colo.; including a south alternate via Denver $103^{\circ}$ and Akron $242^{\circ}$ radials;" is deleted and "Akron, Colo.; including a south alternate via Denver $103^{\circ}$ and Akron $241^{\circ}$ radials;" is substituted therefor.

## AMENDMENTS 1/2/75 39 F. R. 38637 (Changed)

## PENDING AMENDEEENT

In V-8 "Cordova, 111.; INT Cordova $087^{\circ}$ and Joliet, $111 ., 291^{\circ}$ radials;" is deleted and "Davenport, Iowa; INT Davemport $087^{\circ}$ and Joliet, $111 ., 291^{\circ}$ radials;" is substituted therefor.

AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41518 (Changed)

V-9 From Leeville, La., via INT Leeville, $333^{\circ}$ and New Orleans, La., 1810 radials; New Orleans; McComb, Miss., including an E aiternate from New Orleans to McComb via Picayune, Miss.; Jackson, Miss., including an $E$ alternate and also a $W$ alternate via INT McComb 3480 and Jackson 1990 radials; Greenwood, Miss., including an E alternate and also a $W$ alternate; Memphis, Tenn., including an $E$ alterante and also a $W$ alternate; Malden, Mo., including a $W$ alternate; Farmington, Mo.; St. Louis, Mo., including a W alternate; Capital, Ill.; Pontiac, Ill.; Joliet, Ill.; INT Joliet $329^{\circ}$ and Milwaukee, Wis., $209^{\circ}$ radials; Milwaukee; including a W alternate from Pontiac via Pontiac $346^{\circ}$ and Milwaukee 2090 radials; Oshkosh, Wis.; Green Bay, Wis.; Iron Mountain, Mich., including
an east alternate from Green Bay to Iron Mountain via Menominee, Mich.; Houghton, Mich.; including an E alternate via Marquette, Mich., and also a west alternate from Green Bay to Houghton via Rhinelander, Wis.

AMENDMENTS $3 / 28 / 74 \quad 38$ F. R. 33393 (Changed)
Corr: 39 F. R. 6056
PENDING AMENDMENT
In V-9 all after "Houghton, Mich. $;$ " is deleted and "including an E alternate via Marquette, Mich." is substituted.
AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41838 (Changed)

## FEDERAL REGISTER

V-10 From Pueblo, Colo., 18 miles, 48 miles, 60 MSL, Lamar, Colo.; Garden City, Kans.; Dodge City, Kans.; Hutchinson, Kans., including a $N$ alternate via INT Dodge $C$ ity $060^{\circ}$ and Hutchinson $296^{\circ}$ radials excluding the airspace between the main and alternate airway; Emporia, Kans.; Kansas City, Mo., including a $N$ alternate Bmporia to Kansas City via Topeka, Kans.; Kirksville, Mo.; Burlington, Iowa; Bradford, Ill.; to Chicago, $0^{\prime}$ Hare, Ill. From INT Chicago Heights, Ill., $358^{\circ}$ and South Bend, Ind., $271^{\circ}$ radials; South Bend; Litchfield, Mich.; Carleton, Mich.; INT Jefferson, Ohio, $279^{\circ}$
and Youngstow, Ohio, $320^{\circ}$ radials; Youngstown; INT Youngstown 1160 and Clarion, Pa., 2220 radials; Revloc, Pa. The airspace 1 thin Canada is excluded.

AMENDMENTS $3 / 28 / 7438$ F. R. 33393 (Changed) Corr: 39 F. R. 1577

V-11 From Brookley, AL.; Greene County, MS., including a west alternate from Brookley via Mobile, AL., to Greene County; Laurel, Mies.; including on east alternate from the INT of Mobile $358^{\circ}$ and Greene County $142^{\circ}$ radials via the INT of Mobile $356^{\circ}$ and Laurel $100^{\circ}$ radials to Laurel; Jackson, MS. From Memphis, Tenn., Dyersburg,
Tenn., including a $W$ alternate via INT Memphis $001^{\circ}$ and Dyersburg $235^{\circ}$ radials, and an $E$ alternate via the INT Memphis $045^{\circ}$ and Dyersburg $182^{\circ}$ radials; Cunningham, Ky., including an E alternate; Evansville, Ind., including an east alternate;
Indianapolis, Ind., including an E alternate from Evansville to Indianapolis via INT Evansville 0460 and Bloomington, Ind., $205^{\circ}$ radials, Bloomington, INT of Bloomington $025^{\circ}$ and Indianapolis $185^{\circ}$ radials; Marion, Ind.; Fort Wayne, Ind.; Salem,
Mich.; 6-miles wide to INT Salem $052^{\circ}$ and Windsor, Ont., Canada $335^{\circ}$ radials.
AMENDMENTS $1 / 31 / 7438$ F. R. 33588 (Changed)

V-12 From Gaviota, Calif., Santa Barbara, Calif.; 1NT Santa Barbara $109^{\circ}$ and Fillmore, Calif., 2680 radials; Fillmore; Palmdale, Calif.; 38 miles, 6 miles wide, Hector, Calif.; 12 miles, 38 miles, 85 MSL, 14 miles, 75 MSL, Needles, Calif.; 45 miles, 34 miles, 95 MSL, Prescott, Ariz.; Winslow, Ariz.; 30 mi. 85 MSL Zuni, N. Mex. Albuquerque, N. Mex., including a south alternate via INT Zuni $104^{\circ}$ and Albuquerque 2530 radials; Otto, N. Mex.; Anton Chico, N. Mex., including a $S$ alternate from Albuquerque to Anton Chico via INT Albuquerque $103^{\circ}$ and Anton Chico 2490 radials; Tucumcari, N. Mex.; Amarillo, Tex., including a south alternate and also a north alternate via INT Tucumcari $071^{\circ}$ and Amarillo 2860 radials; Gage, Okla., including a north alternate from Amarillo to Gage via Borger, Tex., and INT Borger 0610 and Gage 2490 radials, and also a south alternate via INT Amarillo $072^{\circ}$ and Gage $215^{\circ}$ radials; Anthony, Kans.; Wichita, Kans., including a N alternate from Gage to Wichita via INT Gage 0250
and Wichita $250^{\circ}$ radials and also a S alternate via Anthony $060^{\circ}$ and Wichita $190^{\circ}$ radials; Emporia, Kans., including a $N$ alternate via INT Wichita $037^{\circ}$ and Emporia 2590 radials; INT Emporia $050^{\circ}$ and Topeka, Kans., $099 \circ$ radials; INT Topeka $099 \circ$ and Blue Springs, Mo., $268^{\circ}$ radials; Blue Springs; Columbia, Mo.; Maryland Heights, Mo., including a S alternate from INT Macon, Mo., $202^{\circ}$ and Columbia $273^{\circ}$ radials to INT Hallsville, Mo., 1340 and Columbia $102^{\circ}$ radials via Jefferson City, Mo.; Troy, Ill.; Bible Grove, Ill.; Lewis, Ind.; Shelbyville, Ind. Richmond, Ind.; Dayton, Ohio; Appleton, Ohio, including a $N$ alternate from Dayton to Appleton via INT Dayton 0680 and Rosewood, Ohio, 0830 radials; Newcomerstown, Ohio; Allegheny, Pa.; Johnstown, Pa.;
Harrisburg, Pa., including a S alternate from Johnstown to Harrisburg via St. Thomas, Pa.

V-13 From McAllen, Tex., via Harlingen, Tex.; INT Harlingen
$033^{\circ}$ and Corpus Christi, Tex., $178^{\circ}$ radials; 27 miles standard width, 37 miles 7 miles wide ( $3 \mathrm{miles} E$ and 4 miles $W$ of centerline), Corpus Christi; including a $W$ alternate from Harlingen via INT Harlingen $006^{\circ}$ and Corpus Christi $193^{\circ}$ radials; 34 miles standard width, 37 miles 7 miles wide ( 4 miles E and 3 miles $W$ of centerline). Corpus Christi; INT Corpus Christi $039^{\circ}$ and Palacios, Tex., $241^{\circ}$ radials; Palacios;
Humble, Tex., Lufkin, Tex.; including an east alternate from Humble via Daisetta, Tex., to Lufkin;
Shreveport, La., including an E alternate; Texarkana, Ark., including a w alternate via INT Shreveport $275^{\circ}$ and Texarkana $184^{\circ}$ radials; Rich Mountain, Okla.; Fort Smith, Ark.; INT Fort Smith 0060 and Fayetteville, Ark., $190^{\circ}$ radials; Fayetteville, including a $W$ alternate from Rich Mountain to Fayetteville via INT Rich Mountain 0060 and Fayetteville $205^{\circ}$ radials; Neosho, Mo.; Butler, Mo.; Kansas City, Mo., including an E alternate via INT Butler $013^{\circ}$ and
Kansas City $157^{\circ}$ radials; Lamoni, Iowa; Des Moines, lowa, including a $W$ alternate; Mason City, Iowa, including a W alternate from Des Moines to Mason City via Fort Dodge, Iowa, excluding the airspace
between the main and this $W$ alternate; Farmington, Minn.; Grantsburg, Wis., including a $W$ alternate from Mason City to Grantsburg via INT Mason City 3490 and Minneapolis, Minn., $188^{\circ}$ radials and Minneapolis, excluding the airspace between the main and $W$ alternate; Duluth, Minn., including an E alternate; 36 miles, 35 MSL Thunder Bay, Ontario, Canada. The airspace outside the United States is excluded.
$\begin{array}{lllll}\text { AMENDMENTS } & 1 / 31 / 74 & 38 \mathrm{~F} . \text { R. } 33392 \text { (Changed) } \\ \text { AMENDMENTS } & 4 / 25 / 74 & 39 \mathrm{~F} . & \text { R. } 6057 \text { (Changed) }\end{array}$

V-14 From Roswell, N. Mex., via Lubbock, Tex.; Childress, Tex., including a $S$ alternate via INT Lubbock 0860 and Childress 2290 radials; Hobart, Okla.; Oklahoma City, Okla., including à S alternate via int Hobart $076^{\circ}$ and Oklahoma City $202^{\circ}$ radials; Tulsa, Okla., including a $N$ alternate via INT Oklahoma City 0370 and Tulsa $261^{\circ}$ radials, and also a S alternate via INT Oklahoma City 0790 and Tulsa 2280 radials; Neosho, Mo., including a $N$ alternate and also a S alternate via INT Tulsa $087^{\circ}$ and Neosho $223^{\circ}$ radials; Springfield, Mo., including a S alternate via INT Neosho 0740 and Springfield $210^{\circ}$ radials; Vichy, Mo., including a $N$ alternate; St. Louis, Mo., including a $N$ alternate and also a $S$ alternate via INT of Vichy 0690 and St. Louis 2190 radials;
Vandalia, Ill., including a N alternate via INT of St. Louis $062^{\circ}$ and Vandalia $273^{\circ}$ radials; Terre Haute, Ind.; Indianapolis, Ind., including a $S$ alternate via INT of Terre Haute 0790 and Indianapolis $230^{\circ}$ radials; Muncie, Ind, Findlay, Ohio; Cleveland, Ohio; Jefferson, Ohio, Erie, Pa., including a N alternate from
Cleveland to Erie via INT Cleveland 0490 and Jefferson $2790^{\prime}$ radials; Dunkirk, N. Y.; Buffalo, N. Y. including a N alternate from Erie to Buffalo via INT Erie 0430 and Buffalo 2590 radials; Geneseo, N. Y., Georgetown, N. Y. INT Georgetown $093^{\circ}$ and Albany, N. Y. $270^{\circ}$ radials; Albany; INT Albany $094{ }^{\circ}$ and Gardner, Mass., $284^{\circ}$ radials; Gardner; INT Gardner $128^{\circ}$ and Boston, Mass., $251^{\circ}$ radials; Boston. The airspace within R-5207 and Canada is excluded.

AMENDMENTS 4/25/74 39 F.R. 6606 (Changed)

V-15 From Scholes, Tex., via Hobby, Tex.; Humble, Tex.; Navasota, Tex.; College Station, Tex., including a west alternate from Hobby to College Station via INT Hobby $290^{\circ}$ and College Station 1510 radials; Waco, Tex., including a $W$ alternate via INT College
Station 3070 and Waco $173^{\circ}$ radials; Scurry, Tex.; Blue Ridge, Tex., including an east alternate via INT Scurry 0230 and Blue Ridge 1530 radials; Ardmore; Okla.; Okmulgee, Okla.
including an E alternate; INT Okmulgee
$048^{\circ}$ and Neosho, Mo., $223^{\circ}$ radials; Neosho. From Kansas City, Mo., St. Joseph, Mo.; INT St. Joseph $343^{\circ}$ and Neola, Iowa, 1570 radials; Neola; INT Neola $322^{\circ}$ and Sioux City, Iowa, 1590 radials; Sioux City; INT Sioux City $340^{\circ}$ and Sioux Falls, S. Dak., 1690 radials; Sioux Falls, including an E alternate; Huron, S. Dak., including a west alternate from Sioux Falls to Huron via Mitchell, S. Dak.; Aberdeen, S. Dak., including a W alternate; 18 miles, 89 miles, 42 MSL, Bismarck, N. Dak.; Minot, N. Dak.

AMENDMENTS $2 / 28 / 74 \quad 38 \mathrm{~F}$. R. 35449 (Changed)

V-16 From Los Angeles, Calif., Ontario, Calif.; Palm Springs, Calif.; Blythe, Calif.; 21 miles, 60 miles, 55 MSL, Buckeye, Ariz.; Phoenix, Ariz.; INT Phoenix 1610 and Casa Grande, Ariz., $105^{\circ}$ radials; Tucson, Ariz.; Cochise, Ariz., including a S alternate via INT Tucson 1220 and Cochise 2570 radials; Columbus, N. Mex.; El Paso, Tex., including a $N$ alternate via INT Columbus $075^{\circ}$ and El Paso $286^{\circ}$ radial; Salt Flat, Tex.; Wink, Tex.; Wink $066^{\circ}$ and Big Spring, Tex., $260^{\circ}$ radials; Big Spring, including a $S$ alternate from Wink to Big Spring via Midland, Tex.; Abilene, Tex.; Millsap, Tex.; Acton, Tex.; Scurry, Tex., including a south alternate; Quitman, Tex. ; Texarkana, Ark., Pine Bluff, Ark.;
Memphis, Tenn., including a S alternate; Jacks Creek, Tenn., including a $N$ alternate via INT Memphis $045^{\circ}$ and Jacks Creek $260^{\circ}$ radials; Graham, Tenn., including a $S$ alternate from Memphis to Graham via INT Memphis $0788^{\circ}$ and Graham 2380 radial; Nashville, Tenn., including a north alternate
from Jacks Creek to Nashville via INT Jacks Creek 0490 and Nashville 2860 radials; INT Nashville $102^{\circ}$ and Hinch Mountain, Tenn., 2850 radials; Hinch Mountain; including a south alternate via INT Nashville 1170 and Hinch Mountain $268^{\circ}$ radials, and a north alternate via INT Nashville $085^{\circ}$ and Hinch Mountain $301^{\circ}$ radials; Knoxville, Tenn., including a $S$ alternate via INT Hinch Mountain
$100^{\circ}$ and Knoxville $243^{\circ}$ radials; Holston Mountain, Tenn., including a S alternate from Knoxville to Holston Mountain via Snowbird, Tenn.; Pulaski, Va., including a $N$ alternate from Knoxville to Pulaski via INT Knoxville $050{ }^{\circ}$ and Blackford, Va., 2460 radials and Blackford; Roanoke, Va.; Lynchburg, Va.; including a S alternate via INT Pulaski 0940 and Lynchburg $253^{\circ}$ radials; Flat Rock, Va.; Richmond, Va.; INT Richmond 0390 and Patuxent, Md., 2280 radials; Patuxent; Kenton, Del.; Millville, N. J.; Coyle, N. J.; Kennedy, N. Y.; Deer Park, N. Y.;
Riverhead, N. Y.; Norwich, Conn.; Boston, Mass. The airspace within Mexico and the airspace below 2,000 feet MSL outside the United States is excluded.

V-17 From Brownsville, Tex., via Harlingen, Tex.; McAllen, Tex.; 29 miles 12 AGL, 34 miles 25 MSL, 37 miles 12 AGL; Laredo, Tex.; Cotulla, Tex.; INT Cotulla $041^{\circ}$ and San Antonio, Tex., $202^{\circ}$ radials; San Antonio, including a E alternate via INT Cotulla $041^{\circ}$ and San Antonio $183^{\circ}$ radials
to San Antonio via INT San Antonio 0420 and Austin, Tex., $229^{\circ}$ radials; Austin, including an east alternate via INT San Antonio $057^{\circ}$ and Austin $173^{\circ}$ radials; and also including a west alternate via INT San Antonio $002^{\circ}$ and Austin $244^{\circ}$ radials; Waco, Tex., including an east alternate via INT Austin 0410 and Waco 1730 radials; Acton, Tex.;
Bridgeport, Tex.; Duncan, Okla. INT Duncan $011^{\circ}$ and Oklahoma City, Okla., $180^{\circ}$ radials; Oklahoma City; Gage, Okla., including a $W$ alternate via INT Oklahoma City $282^{\circ}$ and Gage ${ }^{\circ} 153^{\circ}$ radials; Garden City, Kans., including a W alternate from Gage to Garden City via Liberal, Kans.; Goodland, Kans.

AMENDMENTS $4 / 25 / 74 \quad 39$ F. R. 6057 (Changed)
AMENDMENTS $9 / 12 / 74 \quad 39 \mathrm{~F}$. R. 25314 (Changed)

V-18 From Millsap, Tex.; via greater Southwest, Tex.; INT Greater Southwest 0900 and Quitman, Tex., $260^{\circ}$ radials; Quitman; Shreveport, La., including a $S$ alternate via INT Quitman 1090 and Shreveport 2460 radials; Monroe, La., including a $N$ alternate and also a $S$ alternate via INT Shreveport 1170 and Monroe $268^{\circ}$ radials; Jackson, Miss., including a $N$ alternate and also a S alternate; Meridian, Miss., including a S alternate; Tuscaloosa, Ala.; Birmingham, Ala.;
Talladega, AL.; INT Talladega 0830 and Rex, GA., $270^{\circ}$ radials; Rex.; INT Rex 0900 and Augusta, GA. 2780 radials; Augusta, including a north alternate from Birmingham to Augusta via Rome, GA., INT
Rome $060^{\circ}$ and Anderson, S. C., $2744^{\circ}$ radials, INT Anderson $2740^{\circ}$ and Athens 3390 radials, Athens, and INT Athens 1090 and Augusta 2940 radials; INT Augusta 1030 and Charleston, S. C., 2960 radials; Charleston, including a S alternate from Augusta to Charleston via INT Augusta 1480 and Allendale, S. C., 2730 radials, and Allendale, excluding the airspace within $\mathrm{R}-6004$.

## PENDING AMENDMENT

In V-18 "Monroe, La. including a $N$ alternate and also a $S$ alternate via INT Shreveport 1170 and Monroe $268{ }^{\circ}$ radials;" is deleted and "Monroe, La., including a $N$ alternate and also a $S$ alternate;" is substituted therefor.

AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 39261 (Changed)

V-19 From Newman, Tex., via INT Newman $2860^{\circ}$ and Truth or Consequences, N. Mex., 1590 radials; Truth or Consequences; INT' Truth' or Consequences $028 \circ$ and Socorro, N. Mex., 1890 radials; Socorro; Albuquerque, N. Mex. including a $W$ alternate via INT Socorro $343^{\circ}$ and Albuquerque $199^{\circ}$ radials, and also an $E$ alternate via iNT Socorro $015^{\circ}$ and Albuquerque $160^{\circ}$ radials; INT Albuquerque $0360^{\circ}$ and Santa $F e, N M ., 2450$ radials; Santa Fe, including a west alternate via INT Albuquerque 0190 and Santa Fe $268^{\circ}$ radials; Las Vegas, N. Mex.; Cimarron, N. Mex., Pueblo, Colo., including an E alternate via

INT Cimarron $053^{\circ}$ and Pueblo $176^{\circ}$ radials; Kiowa, Colo., including an east alternate; Denver; Cheyenne, Wyo.; Casper, Wyo., including an E alternate from Cheyenne to Casper via INT Cheyenne $002^{\circ}$ and Douglas, Wyo., $152^{\circ}$ radials and Douglas; 5 miles, 45 miles 71 MSL, Crazy Woman, Wyo.; Sheridan, Wyo., including an E alternate; 21 miles, 35 miles $75 \mathrm{MSL}, \mathrm{Billings}, \mathrm{Mont}$, including an E alternate from Sheridan 21 miles, 38 miles, 75 MSL, to Billings; 38 miles, 72 MSL INT Billings 3470 and Lewistoun, Mont., 1040 radials; Lewistown; Great Falls, Mont., including a $W$ alternate via INT Lewistown $274^{\circ}$ and Great Falls $122^{\circ}$ radials.

AMENDMENTS $3 / 28 / 74 \quad 39$ F. R. 3929 (Changed)

V-20 From Reynosa, Mex., via McAllen, Tex.; INT McAllen $038^{\circ}$ and Corpus Christi, Tex., $178^{\circ}$ radials; 10 miles 8 miles wide, 37 miles 7 miles wide ( 3 miles $E$ and 4 miles $W$ of Centerline), Corpus Christi; INT Corpus Christi $054^{\circ}$ and Palacios, Tex., $226^{\circ}$ radials; Palacios; Hobby, Tex.; Beaumont, Tex.;
Lake Charles, La.; including a north alternate via INT Beaumont $056^{\circ}$ and Lake Charles 2720 radials; Lafayette,
La., including a $N$ alternate via INT Lake Charles $064^{\circ}$ and Lafayette $285^{\circ}$ radials;
New Orleans, La., including a S alternate from Lafayette to New Orleans via Tibby, La.; INT New
Orleans $070^{\circ}$ and Gulfport, Miss., 2470 radials; Gulfport; Mobile, Ala., including a N alternate from New Orleans to Mobile via Picayune, Miss., excluding the airspace between the main and this $N$ alternate; INT Mobile 0480 and Monroeville, Ala., $231^{\circ}$ radials; Monroeville, including a 6 -mile wide $S$ alternate via INT Mobile 0630 and ":nroeville 2160 radials; Montgomery, Ala.; Tuskegee, Ala.; Columbus, Ga.;
INT Columbus 0680 and Athens, Ga., $192^{\circ}$ radials; Athens; Anderson, S. C.; Spartanburg, S. C., including a north alternate from Montgomery to Spartanburg via INT Montgomery 0280 and Talladega, Ala. 0830 radials, INT Chat tanooga, Tenn., 1900 and Rome, Ga., 2520 radials, Rome, INT Rome 0600 and Toccoa, Ga., 2580 radials, and Toccoa; Greensboro, N. C.; South Boston, Va.; INT of Mobile $048^{\circ}$ and Monroeville, Ala., 2310
radials; Monroeville, including Richmond, Va.; INT Richmond $039 \circ$ and Brooke, Va., $132^{\circ}$ radials; INT Patuxent, Md., 2280 and Nottingham, Md., 1740 radials; Nottingham. The airspace on the main airway above 14,000 feet MSL from McAllen to 49 miles northeast and the airspace within Mexico is excluded.

AMENDMENTS $2 / 28 / 74 \quad 38$ F. R. 35449 (Changed)
AMENDMENTS 4/25/74 39 F. R. 6057 (Changed)

V-21 From INT Seal Beach, Calif., $250^{\circ}$ and Los Angeles, Calif., $207^{\circ}$ radials; Seal Beach; Ontario, Calif.; 35 miles, 7 miles wide ( 3 miles SE and 4 miles NW of centerline), Hector, Cilif.; Boulder City, Nev., including a $W$ alternate from INT Hector $226^{\circ}$ and Daggett, Calif., $187^{\circ}$ radials to INT Daggett 0620 and Hector 0470 radials via Daggett; Morman Mesa, Nev.; 30 miles, 52 miles, 95 MSL Milford, Utah, including an E alternate via INT of Morman Mesa 0590 and Cedar City, Utah, 1970 radials to Cedar City, to Milford, excluding the airspace between the man and this E alternate airway; Delta, Utah;
Fairfield, Utah; Salt Lake City, Utah; Ogden, Utah; Malad City, Idaho; Pocatello, Idaho; Idaho Falls, Idaho; INT of Idaho Falls, 0300 and DuBois, Idaho, 1570 radials; DuBois; Dillon, Mont.; Whitehall, Mont. Helena, Mont.; Great Falls, Mont.; Cut Bank, Mont., including
a W alternate Helena direct Cut Bank; INT Cut Bank $348^{\circ}$ radial and the United States/Canadian border.

V-22 From Kansas City, Mo.; to Ottumwa, Iowa.
AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .31675$ (Added)

V-23 From San Diego, Calif., Oceanside, Calif; 24 miles, 6 miles wide, Seal Beach, Calif.; 6 miles wide, INT Seal Beach $287^{\circ}$ and Los Angeles, Calif., $138^{\circ}$ radials; Los Angeles; Gorman, Calif., Bakersfield, Calif. Fresno, Calif.; 53 miles, 6 miles wide, Linden, Calif.; Sacramento, Calif., including a w alternate from Fresno to Sacramento via Los Banos, Calif., and Stockton, Calif.; INT Sacramento 3460 and Red Bluff, Calif., $158^{\circ}$ radials; Red Bluff; 58 miles, 95 MSL Fort Jones, Callf.; Medford, Oreg., including an east alternate via INT Fort Jones $041^{\circ}$ and Medford $157^{\circ}$ radials; Eugene, Oreg.; Portland, Oreg., including an east alternate and including a west alternate from Fort Jones to Portland via INT Fort Jones 3400 and Roseburg, Oreg., 1740 radials, Roseburg, INT Roseburg 3550 and Corvallis, Oreg., 1950 radials, Corvallis, and Newberg, Oreg.; 20 miles, 45 MSL INT Portland $350^{\circ}$ and Seattle, Wash., 1970 radials; 21 miles, 45 MSL, Seattle, including an east alternate from Portland to Seattle via direct radials; Paine, Wash.;
Bellingham, Wash.; via INT Bellingham $290^{\circ}$ radial to the United States/Canadian border.

V-24 From Aberdeen, S. Dak., Watertown, S. Dak., including a $N$ alternate; Redwood
Falls, Minn.; Rochester, Minn.; Lone Rock, Wis., including a $s$ alternate from Rochester to Lone Rock via Waukon, Iowa.

V-25 From San Diego, Calif:, Los Angeles, Calif., including an E alternate from INT Los Angeles 1380 and Seal Beach, Calif., $186^{\circ}$ radials, via Seal Beach, 6 miles wide, to INT Seal Beach $287^{\circ}$ and Los Angeles 1380 radials; INT Los Angeles $261^{\circ}$ and Ventura, Calif., $144^{\circ}$ radials; 6 miles wide, Ventura; 6 miles wide, INT Ventura $331^{\circ}$ and Santa Barbara, Calif., 1090 radials; Santa Barbara; Paso Robles, Calif., Salinas, Calif., including an E alternate via INT Paso Robles $342^{\circ}$ and Salinas $131^{\circ}$ radials; INT Salinas $310^{\circ}$ and Woodside, Calif., 1580 radials; Woodside; San Francisco, Calif.; INT San Francisco 3040 and Point Reyes, Calif., 1610 radials; Point Reyes; INT Point Reyes $352^{\circ}$ and Ukiah, Calif., 1470 radials; 28 miles, 24 miles, 85 MSL, 18 miles, 75 MSL, Red Bluff, Calif.; 53 miles, 95 MSL INT Red Bluff $015^{\circ}$ and Klamath Falls, Oreg., 181 radials; 19 miles, 95 MSL, Klamath Falls; 21 miles, 77 miles, 90 MSL, Redmond, Oreg.; The Dalles, Oreg.; Yakima, Wash., including an east alternate via INT The Dalles 0510 and Yakima $183^{\circ}$ radials; Ellensburg, Wash., including a west alternate via INT Yakima 3050 and Ellensburg 1910 radials; Wenatchee, Wash. The airspace below 2,000 feet MSL outside the United States
and the airspace more than 3 miles NE of the airway centerline between Seal Beach and INT of Seal Beach 2870 and Los Angeles 1380 radials is excluded. The airspace within $\mathrm{R}-2511, \mathrm{R}-2520$, and $\mathrm{W}-289$ is excluded. The airspace with in $R-2519$ more than 3 statute miles west of the airway centerline, and the airspace within R-2519 below 5;000 feet MSL is excluded. The portion outside the United States has no upper 1 imit.

V-26 From Cherokee, Wyo.; 37 miles, 52 miles, 111 MSL,
Casper, Wyo.; 14 miles, 25 miles 75 MSL, 92 miles 90 MSL, Rapid City, S. Dak.; 43 miles, 35 MSL Philip, S. Dak.; 56 miles, 35 MSL, Pierre, S. Dak., including a north alternate; 26 miles, 41 miles, 35 MSL, Huron, S . Dak.; Redwood Falls, Minn., including
a S alternate; Flying Cloud, Minn.; INT Flying Cloud $081^{\circ}$ and Eau Claire, Wis., $271^{\circ}$ radials; Eau Claire, including a south alternate from Redwood Falls to Eau Claire via Farmington, Minn.; Wausau, Wis.; Green Bay, Wis.; INT Green Bay $116^{\circ}$ and White Cloud, Mich., $302^{\circ}$ radials; White Cloud; Lansing, Mich.; Salem, Mich.; INT Salem 1390 and Cleveland, Ohio, 3090 radials; Cleveland. The airspace within Canada is excluded.

V-27 From San Diego, Calif., INT San Diego 3190 and Santa Catalina, Calif., 0990 radials; Santa Catalina; 6 miles wide, Ventura, Calif.; 6 miles wide, INT Ventura $331^{\circ}$ and Fillmore, Calif., $268^{\circ}$ radials; INT Fillmore $268^{\circ}$ and Gaviota, Calif., $143^{\circ}$ radials; Gaviota; San Luis Obispo, Calif.; INT San Luis Obispo $308^{\circ}$ and Big Sur, Calif., $157^{\circ}$ radials; Big Sur; INT Big Sur $325^{\circ}$ and Point Reyes, Calif., $161^{\circ}$ radials; Point Reyes; INT Point Reyes 3520 and Ukiah, CA., 1470 radials; Ukiah; Fortuna, CA., including a west alternate from Ukiah 17 miles, 77 miles, 53 MSL , Fortuna,
excluding the airspace between the main and the west alternate; Crescent City, CA.,.including a west alternate from Fortuna to Crescent City, excluding the airspace between the main and the west alternate; 31 miles, 32 miles, 59 MSL , North Bend, Oreg.; Newport, Oreg.; 39 miles, $30 \mathrm{miles}, 45 \mathrm{MSL}$, Astoria, Oreg.; including an east alternate via INT of Newport $016^{\circ}$ and Astoria $157^{\circ}$ radials; Hoquiam, Wash., including a west alternate via INT Astoria 3090 and Hoquiam $182^{\circ}$ radials; Seattle, Wash., including an east alternate from Astoria to Seattle via Olympia, Wash., and INT Olympia 0100 and Seattle 2490 radials. The airspace below 2,000 feet MSL outside the United States between San Diego and Santa Catalina, the airspace within R-2516, R-2520, and W-289, the airspace with in $\mathrm{R}-2519$ more than 3 statute miles west of the airway centerline, and the airspace within $\mathrm{R}-2519$ below 5,000 feet MSL, is excluded. The portion outside the United States has no upper limit.

V-28 From Oakland, Calif., INT Oakland $077^{\circ}$ and Linden, Calif., $246^{\circ}$ radials; Linden; INT Linden $046^{\circ}$ and Reno, Nev., $208^{\circ}$ radials; Reno.

V-29 From Snow Hill, Md., Salisbury, Md.; Kenton, Del., including a West alternate via INT Salisbury 3400 and Kenton 2170 -radials; New Castle, Del.; Modena, Pa.; Pottstown, Pa.; East Texas, Pa.; Wilkes-Barre, Pa.; Binghanton, N. Y.; Syracuse, N. Y.; Watertown, N. Y.; INT Watertown $033^{\circ}$ and Massena, M. Y., 2410 radials; Massena. The airspace within R-4006 is excluded.

V-30 From Milwaukee, Wis., INT Milwaukee $102^{\circ}$ and Pullman, Mich., $303^{\circ}$ radials; Pullman, including a S alternate via INT Milwaukee $121^{\circ}$ and Pullman $282^{\circ}$ radials; Litchfield, Mich.; Waterville, Ohio; Cleveland, Ohio; Akron, Ohio; Clarion, Pa.; Philipsburg, Pa.; Selinsgrove, Pa.; East Texas, Pa.; INT East Texas $103^{\circ}$ and Solberg, N. J., 2550 radials; Solberg.

V-31 From INT Patuxent River, Md., $0366^{\circ}$ and Nottingham, Md., $128^{\circ}$ radials; Nottingham. From Baltimore, Md.; Harrisburg, Pa.; Selinsgrove, Pa.; Williamsport, Pa.; Elmira, N. Y.; INT Elmira 3570 and Rochester, N. Y., $125^{\circ}$ radials; Rochester.

V-32 From Battle Mountain, Nev.; Elko, Nev.; Bonneville, Utah, including a north alternate from Elko to Bonneville via Wells, Nev.; 37 miles, 85 MSL , Salt Lake City, Utah; 17 miles, 45 miles, 105 MSL , Fort Bridger, Wyo.

V-33 From Cofield, N. C.; INT Cofield $007^{\circ}$ and Harcum, Va; $187^{\circ}$ radials; Harcum; INT Harcum $003^{\circ}$ and Nottingham, Md., 1740 radials; Nottingham. From Baltimore, Md., Harrisburg, Pa.; Philipsburg, Pa.; Keating, Pa.; Bradford, Pa.; Buffalo, N. Y.

V-34 From Kleinburg, Ont., INT Kleinburg $113^{\circ}$ and Rochester, N. Y., 3090 radials; Rochester, including a south alternate via INT of Kleinburg $133^{\circ}$ and Rochester 2890 radials; Ithaca, N. Y.; Hancock, N. Y.; Carmel, N. Y.; INT Carmel $093^{\circ}$ and Riverhead, N. Y., 0460 radials. The airspace within Canada and R-5207 is excluded.

V-35 From Key Kest, Fla., INT Key West $086^{\circ}$ and Bimini, Bahamas, $215^{\circ}$ radials; INT Bimini $215^{\circ}$ and Miami, Fla., 1470 radials; Miami; INT of Miami 2790 and Fort Myers, FL., 1370 radials; Fort Myers, including a west alternate from the INT of Miami 1470 and Biscayne Bay, F1. 2620 radials, via INT of the Biscayne Bay 2620 and Fort Myers 1370 radials, to the NT of the Miami 2790 and Fort Myers 1370 radials; St. Petersburg, Fla., including a w alternate; INT St. Petersburg $350^{\circ}$ and
Cross City, Fla., $168^{\circ}$ radials; Cross City, including an E alternate via Gainesville, Fla., and also a w alternate via $1 N T$ St. Petersburg $316^{\circ}$ and Cross City $185^{\circ}$ radials; Greenville, Fla.; Albany, Ga.; Macon, Ga.; Athens, Ga.; Anderson, Sugarloaf Mountain, N. C.; Holston Mountain,
Tenn., including a west alternate via 1 NT Sugarloaf Mountain 3010 and Holston Mountain 2090 radials; Blackford,
Va.; Charleston, W. Va., including an E
alternate via Bluefield, W. Va.; INT Charleston $051^{\circ}$ and Elkins, W. Va., 2640 radials; Clarksburg, w. Va.; Morgantown, W. Va.; Indian Head, Pa.; Johnstown, Pa., including a west alternate from Morgantown to
Johnstown via INT Morgantown $010^{\circ}$ and Johnstown $260^{\circ}$ radials; Tyrone, Pa.; Philipsburg, Pa.; Stonyfork, Pa.; Elmira,
N. Y.; Syracuse, N. Y. The airspace below 2,000 feet MSL outside the United States is excluded. The portion outside the United States has no upper limit.

AMENDMENTS $2 / 28 / 7438 \mathrm{~F} . \mathrm{R} .35450$ (Changed)
AMENDMENTS 6/20/74 39 F. R. 13073 (Changed)

V-36 From Toronto, Ont., via INT Toronto $141^{\circ}$ and Buffalo, N. Y., $312^{\circ}$ radials; Buffalo, including a $S$ alternate via INT Toronto $172^{\circ}$ and Buffalo 2940 radials, excluding the airspace between the main and this S alternate; Elmira, N. Y.; Lake Henry, Pa.; INT Lake Henry 1360 and Sparta, N. J., 2900 radials; Sparta; Kennedy, N. Y. The airspace within Canada is excluded.

V-37 From Savannah, Ga., Allendale, S. C.; Columbia, S. C.; Fort Mill, S. C.; Pulaski, Va., Elkins, W. Va.; Morgantown, W. Va.; INT Morgantown
3360 and Ellwod City, Pa., 1770 radials; Ellwood City; Erie, Pa.; Toronto, Ont., Canada. The airspace within Canada is excluded.

AMENDMENTS $7 / 18 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .16439$ (Changed)

V-38 From lowa City, lowa, Moline, 111.; Joliet, 111.; Peotone, 111.; Fort Wayne, Ind.; Findlay, Ohio; INT Findlay $131^{\circ}$ and Appleton, Ohio, $312^{\circ}$ radials; Appleton; Zanesville, Ohio; Parkersburg, W. Va.; Elins, W. Va.; Gordonsville, Va.; Richmond, Va.; Harcum, Va.; Cape Charles, Va.

V-39 From Myrtle Beach, S. C., 27 MSL Fayetteville, N. C., excluding the airspace at and above 6,000 feet MSL. From Pinehurst, N. C., South Boston, Va.; Gordonsvilie, Va.; Linden, Va.; including an E alternate via Casanova, Va.; Front Royal, Va.; Martinsburg, W. Va.; Lancaster, Pa.; to East Texas, Pa. From Gardner, Mass., Concord, N. H.; INT Concord $052^{\circ}$ and Augusta, Maine, $228^{\circ}$ radials; Augusta; Millinocket, Maine; Presque Isle, Maine;
Mont Joli, Quebec, Canada, excluding the portion within Canada.

V-40 From Cleveland, Ohio; Briggs, Ohio; INT Briggs 0770 and Youngstown, Ohio, 1770 radials.

V-41 From 1 NT Briggs, Ohio, 0770 and Youngstown, Ohio, 1770 radials; Youngstown.

V-42 From Flint, Mich.; via INT Flint 1330 and Windsor, Ont., 3200 radials; Windsor; Cleveland, Ohio; Akron, Ohio, including an E alternate from Windsor, Ont., Canada, to Akron via INT Windsor 1340 and Akron $312^{\circ}$ radials. The airspace within Canada is excluded.

V-43 From Appleton, Ohio, via Tiverton, Ohio; Briggs, Ohio; Youngstown, Ohio; including a west alternate from Tiverton via INT Tiverton 0400 and Akron, Ohio, 2330 radials; Akron to Youngstown; including an E alternate from Briggs via INT Briggs 0570 and Youngstown 1770 radials to Youngstown; to Erie, Pa.

V-44 From Maryland Heights, Mo.; Centralia, 111.; Samsville, Ill; Nabb, Ind.; Falmouth, Ky.; York, Ky.; Parkersburg, W. Va.; Morgantown, W. Va.; Martinsburg, w. Va.; Baltimore, Md. ; INT Baltimore 0940 and Kenton, Del., 2620 radials; Kenton; INT Kenton 0860 and Atlantic City, N. J., $2366^{\circ}$ radials; Atlantic City; INT Atlantic City 0480 and Deer Park, N. Y., 2090 radials; Deer Park. The airspace within R-4001 and the airspace below 2,000 feet MSL outside the United States is excluded. The airspace within R-5002 more than $3 \mathrm{nmi} W$ of the airway centerline above 9,000 feet MSL is excluded.

V=45 From New Bern, N. C., Kinston, N. C.; Raleigh-Durham, N. C.; INT Raleigh-Durham 2750 and Greensboro, N. C., $105^{\circ}$ radials; Greensboro; INT Greensboro 3340 and

Hickory, N. C., 0490 radials; Pulaski, Va.; Bluefield, W. Va.; Charleston, W. Va. From INT Waterville, Ohio. $085^{\circ}$ and Clevel and, Ohio, $335^{\circ}$ radials; Waterville;
Jackson, Mich.; Lansing, Mich.; Saginaw, Mich.; Alpena, Mich., including a west alternate via INT Saginaw $353^{\circ}$ and Alpena 2320 radials; Saulte Ste. Marie, Mich. The airspace within R-5502 is excluded.

V-46 From Deer Park, N. Y., Riverhead, N. Y.; Hampton, N. Y.; INT Hampton $083^{\circ}$ and Nantucket, Mass., $255^{\circ}$ radials; Nantucket. The airspace below 2,000 feet MSL outside the United States is excluded.

V-47 From Evansville, Ind., Nabb, Ind.; Cincinnati, Ohio; Rosewood, Ohio; Findlay, Ohio, including a $W$ alternate
via INT Rosewood 3090 and Findlay, Ohio, 2180 radials; Waterville, Ohio; INT Waterville $353^{\circ}$ and Salem, Mich., 1970 radials; Salem; to the $1 N T$ Salem $021^{\circ}$ and Flint, Mich., $088^{\circ}$ radials.

V-48 From Ottumwa, Iowa, Burlington, lowa; Peoria, 111.; Pontiac, 111.

V-49 From Birmingham, Ala.; Decatur, Ala.;
including an east alternate via INT Birmingham 0130 and Decatur 1300 radials and a west alternate via INT Birmingham $335^{\circ}$ and Decatur 2050 radials; Graham, Tenn.; INT Graham 0060 and Bowling Green, Ky., 2300 radials; Bowling Green, including an east alternate from Decatur to Bowling Green via Nashville, Tenn.; Mystic, Ky.; Nabb, Ind.

V-50 From Pawnec City, Nebr., St. Joseph, Mo.; Kirksvillc, Mo.; Quincy, Ill.; Capital, Ill.; Decatur, Ill.; Terre Haute, Ind.; Indianapolis, Ind.; Dayton, Ohio, including a $N$ alternate from Indianapolis to Dayton via Muncie, Ind.

V-51 From Key West, Fla., INT Miami, Fla., $222^{\circ}$ and Biscayne Bay, Fla. $262^{\circ}$ radials; Biscayne Bay; Miami; INT of Miami $343^{\circ}$ and Pahokee, Fla., $169^{\circ}$ radials; Pahokce; INT Pahokee 0090 and Vero Beach, Fla., 1930 radials; Vero Beach, including an east alternate
from Biscayne Bay to Vero Beach via INT Biscayne Bay $348^{\circ}$ and Vero Beach $178^{\circ}$ radials; Ormond Beach, Fla.; INT Ormond Beach 3440 and Jacksoville, Fla., 1590 radials; Jacksonville; INT Jacksonville 3190 and Alma, Ga., $148^{\circ}$ radials; Alma, including an E alternate; Dublin, Ga.; Athens, Ga.; INT Athens 3390 and
Harris, Ga., 1490 radials; Harris; Hinch Mountain, Tenn., including a west alternate from the iNT Anderson, S.C. 2740 and Athens 3390 radials to Hinch Mountain via INT, Anderson $274^{\circ}$ and Hinch Mountain $160^{\circ}$ radials; Livingston, Tenn.; Louisville, Ky., including an E alternate and also a $W$ alternate from Livingston to Loulsville via INT Livingston $333^{\circ}$ and New Hope, Ky., $165^{\circ}$ radials and New Hope; Nabb, Ind.; Shelbyville, Ind.; INT Shelbyville $313^{\circ}$ and Lafayctte, Ind. $136^{\circ}$ radials; Lafayctte; Chicago Heights, 111. The airspace within $R-2902 A$ and $R-2902 B$ is excluded.

V-52 From Des Moines, Iowa; Ottumwa, Iowa; Quincy, Ill.; St. Louis, Mo.; Troy, Ill.;
INT Troy 0990 and Evansville, Ind., $311^{\circ}$ radials; Evansville, Ind.

V-53 From Charleston, S. C., INT Charleston 2960 and Columbia, S. C., $153^{\circ}$ radials; Columbia; Spartanburg, S. C.; Sugarloaf Mountain, N. C.; Holst on Mountain, Tenn.; Whitesburg, Ky.; Lexingt on, Ky.; Louisville, Ky.; INT Louisville $333^{\circ}$ and Indianapolis, Ind., $170^{\circ}$ radials; Indianapolis; INT Indianapolis $312^{\circ}$ and Lafayctte, Ind., 1590 radials; Lafayette; INT Lafayette $313^{\circ}$ and Peotone, Ill., $152^{\circ}$ radials; to Peotone.
The airspace within $R-3401 B$ is excluded.

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AMENDMENTS 4/25/74 39 F. R. }7780\mathrm{ (Changed)
AMENDMENTS 6/20/74 39 F.R. 13258 (Changed)
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V-54 From Waco, Tex., Scurry, Tex.; Quitman, Tex.; Texarkana, Ark.; INT
Texarkana $052^{\circ}$ and Little Rock, Ark., $235^{\circ}$ True radials; Little Rock, including a $N$ alternate via INT
Texarkana 0370 and Hot Springs, Ark., 2250 radials and Hot Springs; Memphis, Tenn., including a $N$ alternate; Nuscle Shoals, Ala., including a $N$ alternate via INT Memphis $078^{\circ}$ and Muscle Shoals $293^{\circ}$ radials and also a S alternate via Holly Springs, Miss., and INT Holly Springs $090^{\circ}$ and Muscle Shoals $255^{\circ}$ radials; Huntsville, Ala., including a $N$ alternate via INT Muscle Shoals $067^{\circ}$ and Huntsville $282^{\circ}$ radials; Chattanooga, Tenn., including a $N$ alternate and also a $S$ alternate via Huntsville $097^{\circ}$ and Chattanooga $229^{\circ}$ radials; Harris, Ga.; Spartanburg, S. C., Fort Mill, S. C.

V-55 From Dayton, Ohio; Fort Wayne, Ind.; Goshen, Ind.; South Bend, Ind.; Keeler, Mich.; Pullman, Mich.; Muskegon, Mich.; INT Muskegon 3270
and Green Bay, Wis., $116^{\circ}$ radials; Green Bay; Stevens Point, Wis.; INT Stevens Point $281 \circ$ and Eau Claire, Wis., 1070 radials; Eau Claire; Grantsburg, Wis.; Brainerd,
Minn.; 13 miles, 29 miles, 27 MSL, Park Rapids, Minn.; 7 miles, 58 miles, 30 MSL, 31 miles, 28. MSL, Grand Forks, N. Dak.

V-56 From Meridian, Miss., Kewanee, Miss.; Craig, Ala.; Montgomery, Ala.; Tuskegee, Ala.; Columbus, Ga., including a south alternate from Montgomery to Columbus via INT
Montgomery $090^{\circ}$ and Columbus 2190 radials; Macon, Ga.; Augusta, Ga.; Columbia, S. C., including a south alternate via INT of Augusta 1030 and Columbia 2360 radials; Florence S. C.; Fayetteville, N. C., 41 miles 15 MSL, INT Fayetteville 0980 and New Bern, N. C., 2560 radials; New Bern. PENDING ANCENDIENT
In V-56, "Craig, Ala.;" is deleted and "Cahaba, Ala.;" is substituted therefor.
AMENDMENTS 1/30/75 39 F. R. 40847 (Changed)

V-57 From Lexington, Ky., to Falmouth, Ky.

V-58 From Philipsburg, Pa.; Williamsport, Pa.; INT Williamsport 0790 and Lake Henry, Pa., $265^{\circ}$ radials; Lake Henry; Pawling, N. Y.; Hartford, Conn.; INT Hartford $130^{\circ}$ and Providence, R. I., 2120 radials.

V-59 From Pulaski, Va., Beckley, W. Va.; Parkersburg, W. Va.; Newcomerstown, Ohio; Briggs, Ohio.

V-60 From Albuquerque, N. Mex., via Otto, N. Mex., including a $S$ alternate via INT Albuquerque $103^{\circ}$ and Otto $253^{\circ}$ radials; Las Vegas, N. Mex.

V-62 From Gallup, N. Mex. ; INT Gallup 0890 and Santa Fe, N. Mex., $268^{\circ}$ radials; Santa Fe; Anton Chico, N. Mex.; Texico, N. Mex.; Lubbock, Tex.;

Abllene, Tex.; INT Abilene $096{ }^{\circ}$ and Acton, Tex., $264^{\circ}$ radials; Acton.

V-63 From Blue Ridge, Tex., via McAlester, Okla.; Fayetteville, Ark., Springfield, Mo.; Hallsville, Mo.; Quincy, I11.;
Burlington, Iowa; Moline, Ill.; Cordova, 111.; Rockford, I11.; Janesville, Wis.; Milwaukee, Wis.
PENDING AMENDMENT
In V-63 "Cordova, 111.;" is deleted and "Davenport, lowa;" is substituted therefor.
AMENDMENTS $1 / 30 / 7539$ F. R. 41518 (Changed) PENDING ANENDGENT
In V-63 "Milwaukee, Wis." is deleted and "Milwaukee, Wis.; Oshkosh, Wis.; Stevens Point, Wis.; Wausau, Wis.; Rhinelander, Wis., to Houghton, Mich." is substituted therefor.

AMENDMENTS $1 / 30 / 75 \quad 39 \mathrm{~F}$. R. 41838 (Changed)

V-64 From Los Angeles, Calif., 7 miles wide ( 3 miles $E$ and 4 miles $W$ of centerline) INT Los Angeles $185^{\circ}$ and Seal Beach, Calif., $266^{\circ}$ radials; Seal Beach; Thermal, Calif.; Blythe, Calif. The portion outside the United States has no upper limit.

V-65 Erom INT Kansas City, Mo., $231^{\circ}$ and St. Joseph, Mo., $178^{\circ}$ radials; St. Joseph; Lamoni, Iowa.

V-66 From San Diego, Calif., Imperial, Calif.; 13 miles, 24 miles, 25 MSL, Yuma, Ariz.; 12 miles, 35 MSL INT Yuma 0890 and Gila Bend, Ariz. 2610 radials; 46 miles, 35 MSL, Gila Bend; Tucson, Ariz.; Douglas, Ariz.; INT Douglas 0640 and Columbus, N. Mex., 2770 radials; Columbus; El Paso, Tex., including a N alternate via INT Columbus 0750 and El Paso 2860 radials; 6 mi . wide, INT El Paso 1090 and Hudspeth 2870 radials; 6 mi. wide, Hudspeth; Pecos, Tex.; Midland, Tex.; Hyman, Tex.; INT Hyman $074{ }^{\circ}$ and Abilene, Tex., $251^{\circ}$ radials; Abiline; INT Abilene 0660 and Bridgeport, Tex., 2480 radials; Bridgeport; Blue Ridge, Tex., including a north alternate via INT Bridgeport 0690 and Blue Ridge 2850 radials; Sulphur
Springs, Tex.; Texarkana, Ark., including a north alternate via INT Sulphur Springs 0600 and Texarkana 2720 radials, and also a south alternate via INT Sulphur Springs $090^{\circ}$ and Texarkana 2400 radials. From Tuscaloosa, Ala., Brookwood, Ala.; LaGrange, Ga.; INT LaGrange $112^{\circ}$ and Columbus, Ga., 0680 radials; INT Columbus $068^{\circ}$ and Athens,
Ga., 1920 radials; Athens; Fort Mill, S. C.; Raleigh-Durham, N. C., including a south alternate from Athens, Ga ., to Raleigh-Durham via INT Athens 0920 and Greenwood, S. C., 2400 radials, Greenwood and Pinehurst, N. C.; Franklin, Va.; INT Franklin 0870 and Norfolk,
Va., $226^{\circ}$ radials; Norfolk, excluding the airspace above 13,000 feet MSL
from the INT of Tucson, Ariz., 1220 and Cochise, Ariz., $257^{\circ}$ radials to the INT of Douglas, Ariz., 0640 and Columbus, NM., 2770 radials.

AMENDMENTS 9/12/74 39 F. R. 25229 (Changed)

V-67 From Cunningham, Ky.; Marion, I11.; Centralia, 111.; INT Centralia $010^{\circ}$ and Vandalia, I11., 1620 radials; Vandalia; Capital, Ill.; Burlington, Iowa; Iowa City, Iowa;
Cedar Rapids, Iowa; Waterloo, Iowa; Rochester, Minn., including an east alternate.

V-68 From Albuquerque, N. Mex., via INT Albuquerque $120^{\circ}$ and Corona, N. Mex., 3110 radials; Corona, including a $N$ alternate via INT Albuquerque $103^{\circ}$ and Corona $328^{\circ}$ radials and also a $S$ alternate via INT Albuquerque $160^{\circ}$ and Corona $278^{\circ}$ radials; 41 mi .85 MSL , Roswell, N. Mex., including an N alternate 85 MSL INT Corona $124 \circ$ and Koswell $335^{\circ}$ radials, Roswell; Hobbs, N. Mex., including a $S$ alternate; INT Hobbs $120^{\circ}$ and Midland, Tex., $312^{\circ}$ radials; Midland, including a S alternate via INT Hobbs $136^{\circ}$ and Midland $283^{\circ}$ radials; San Angelo, Tex., including a S alterante via INT Midland 1280 and San Angelo 2780 radials; Junction, Tex., including a S alternate via INT San Angelo 1810 and Junction $310^{\circ}$ radiale: San Antonio, Tex., including a south alternate via INT Junction $144^{\circ}$ and San Antonio $290^{\circ}$ radials.

## AMENDMENTS $3 / 28 / 74 \quad 39$ F. R. 3929 (Changed)

V-69 From Shreveport, La., via INT Shreveport $087^{\circ}$ and EI Dorado, Ark., 2180 radials; El Dorado, including a W alternate via INT Shreveport $087^{\circ}$ and El Dorado 2330 radials; Pine Bluff, Ark. ; INT Pine Bluff 0400 and Walnut Ridge, Ark., 1870 radials; Walnut Ridge; Farmington, Mo.; INT Farmington $351 \circ$ and Troy, $111 ., 233^{\circ}$ radials; Troy; Capital, 111.; Pontiac, 111.; Joliet, 111.; Kedzie, 111., RBN.

## PENDIMG NADNDIENS

In V-69 "Shreveport $087^{\circ}$ and El Dorado, Ark., $218^{\circ}$ radials; El Dorado, including a W alternate via INT Shreveport $087^{\circ}$ and El Dorado $233^{\circ}$ radials;" is deleted, and "Shreveport $084^{\circ}$ and El Dorado, Ark., 2180 radials; El Dorado, including a $W$ alternate via $1 N T$ Shreveport $084^{\circ}$ and El Dorado $233^{\circ}$ radials;" is substituted therefor.

AMENDMENTS $1 / 2 / 75 \quad 39 \mathrm{~F} . \mathrm{R} .39261$ (Changed)

V-70 From Corpus Christi, Tex., via INT Corpus Christi 0540 and Palacios, Tex., 2260 radials; Palacios; Scholes, Tex.; Sabine Pass, Tex.; Lake Charles, La.; Lafayette, La.; Baton Rouge, La., including a $N$ alternate via INT Lafayette $012^{\circ}$
and Baton Rouge $264^{\circ}$ radials; Picayune, Miss.; Greene County, Miss.; Monroeville, Ala.; INr Monroeville $073^{\circ}$ and Eufaula, Ala., $258^{\circ}$ radials; Eufaula; Vienna, Ga.; Aliendale, S. C., including a north alternate from Eufaula to INT Dublin 1010 and Allendale $247^{\circ}$ radials, via Macon, Ga., and Dublin, Ga.

V-71 From Baton Rouge, La., Natchez, Miss., including an E alternate via INT Baton Rouge $026{ }^{\circ}$ and Natchez $156^{\circ}$ radials; Monroe, La., Including an E alternate from Natchez to Monroe via INT Natchez 3350 and Monroe $103^{\circ}$ radials; El Dorado, Ark.; Hot Springs, Ark.; INT Hot Springs $358^{\circ}$ and Harrison, Ark., 1760 radials; Harrison; Springfield, Mo., including a $W$ alternate from Hot Springs to Springfield via Fayetteville, Ark. excluding the airspace between the main and this $W$ alternate; Butler, Mo.; Kansas City, Mo.; INT Kansas City $310^{\circ}$ and Pawnee City, Nebr., $122^{\circ}$ radials; Pawnee City; INT Pawnee City $334^{\circ}$ and Lincoln, Nebr. 1460 radials; Lincoln; Columbus, Nebr.

## PENDING AMENDIEATT

In V-71 all before "Hot Springs, Ark.;" is deleted and "From Baton Rouge, La., via Natchez, Miss., including an E alternate via INT Baton Rouge $026^{\circ}$ and Natchez $156^{\circ}$ radials; Monroe, La., including a $W$ alternate and also an E alternate via INT Natchez $341^{\circ}$ and Monroe $105^{\circ}$ radials; El Dorado, Ark. $;^{\prime \prime}$ is substituted therefor.

AMENDMENTS $1 / 2 / 75 \quad 39 \mathrm{~F}$. R. 39261. (Changed)

V-72 From Fayetteville, Ark., Dogwood, Mo.; Maples, Mo.; Farmington, Mo.; Centralia, Ill.; Bible Grove, Ill.; INT Bible Grove $015^{\circ}$ and Vandalla, $111 ., 0750$ radials. From Rosewood, Ohio, Mansfield, Ohio;
INr Mansfleld $098^{\circ}$ and Akron, Ohio, $233^{\circ}$ radials; Akron; Youngstown, Ohio; Tidioute, Pa. Bradford, Pa.; INT Bradford $078^{\circ}$ and Elmira, N. Y., $252^{\circ}$ radials; Elmira; Binghamton, N. Y., Rockdale, N. Y. : Albany, N. Y.; Cambridge, N. Y.; INT Cambridge $063^{\circ}$ and Keene, N. H., $336^{\circ}$ radials.

V-73 From Wichita, Kans., Hutchinson, Kans.; INT Hutchinson 0250 and Salina, Kans., 1840 radials; Salina, including an east alternate from Wichita to Salina via INT Wichita $356^{\circ}$ and Salina 1690 radials.

V-74 From Garden City, KS.; Dodge City, KS.; Anthony, KS.; Pioneer, OK., including a north alternate via INT Anthony $091^{\circ}$ and Pioneer 3270 radials; Tulsa, OK., including a $N$ alternate via INT Pioneer 0940 and Tulsa 3190 radials; Fort Smith, AR., including a $N$ alternate via INT Tulsa 0870 and Fort Smith 3180 radials and a S alternate from Pioneer to Fort Smith via Okmulgee, OK.;
6 miles, 7 miles wide ( 4 miles north and 3 miles south of centerline)
Little Rock, Ark., including a N alternate and also a S alternate via INT Fort Smith 1330 and Little Rock 2780 radials; Pine Bluff, Ark., including a $N$ alternate via $1 N T L_{i} t t l e$ Rock 1370 and Pine Bluff 0060 radials.

V-75 From Morgantown, W. Va.; Bellaire, Ohio; Briggs, Ohio; Cleveland, Ohio.

V-76 From Lubbock, Tex., via INT Lubbock $188^{\circ}$ and Big Spring, Tex., $286^{\circ}$ radials; Big Spring, including a $N$ alternate from Lubbock direct to Big Spring, excluding the airspace between the main and this $N$ alternate; Hyman, Tex.; San Angelo, Tex.; Llano, Tex.:
Austin, Tex., including a south alternate via INT Llano 1340 and Austin 2790 radials; and also a north alternate via INT Llano $096^{\circ}$ and Austin $314^{\circ}$ radials; Industry, Tex., including
a north alternate via INT Austin 0900 and Industry 3050 radials;
INT Industry $101^{\circ}$ and Hobby, Tex., $290^{\circ}$ radials; Hobby, including a $S$ alternate from Industry to Hobby via Eagle Lake, Tex.

AMENDMENTS $2 / 28 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .35449$ (Changed)

V-77 From San Angelo, Tex., via Abilene, Tex.; Wichita Falls, Tex., including an E alternate; INT Wichita Falls $028^{\circ}$ and Oklahoma City, Okla., $202^{\circ}$ radials; Oklahoma City, including an E alternate from Wichita Falls to Oklahoma City via INT Wichita Falls $047^{\circ}$ and Duncan, Okla., $248^{\circ}$ radials, Duncan, INT Duncan $011^{\circ}$ and Oklahoma City 1800 radials; Pioneer, OK., including an E alternate via INT Oklahoma City 0370 and Pioneer 1860 radials; INT Pioneer 3270 and Wichita KS, 2250 radials; Wichita; INT Wichita 0370 and
Topeka, Kans., 2360 radials; Topeka; St. Joseph, Mo.; Lamoni, Iowa; Des Moines, Iowa; Newton, Iowa; to Waterloo, Iowa. The airspace within R-5601 is excluded.

V-78 From Huron, S. Dak., Watertown, S. Dak., including a S alternate; Darwin, Minn.; Minneapolis, Minn.; Eau Claire, Wis.; Rhinelander, Wis.; Iron Mountain, Mich.; Escanaba, Mich.; Schoolcraft County, Mich.; Pellston, Mich.; to Alpena, Mich.

V-79 From Hobbs, N. Mex., via INT Hobbs $073^{\circ}$ and Lubbock, Tex., 1880 radials; Lubbock.

V-80 From Akron, Colo., North Platte, Nebr.

V-81 From Midland, Tex., via Lubbock, Tex.; Plainview, Tex.; Amarillo, Tex., including an east alternate via INT Plainview 0250 and Amarillo 1630 radials; Dalhart. Tex. including a west alternate via INT Amarillo 3010 and Dalhart 1570 radials; Tobe, Colo.; Pueblo, Colo.; Colorado Springs, Colo.; Denver, Colo.

V-82 From Baudette, Minn., Bemidji, Minn.; 20 miles, 51 miles, 29 MSL, Brainerd, Minn.; Minneapolis, Minn.; Farmington, Minn.; Rochester, Minn.; Nodine, Minn.; Dells, Wis.; INT Dells 0970 and Timmerman, Wis., $322^{\circ}$ radials; 6 mi . wide Timmerman.

V-83 From Carlsbad, N. Mex., via Roswell, N. Mex.; 40 miles, 85 MSL Corona, N. Mex., including an E alternate INT Roswell 3350 and Corona 1240 radials, 85 MSL Corona; Otto, NM., Santa Fe, NM., including an east alternate via INT Ot to 0190 and Santa Fe 1170 radials; Taos, NM.; Alamosa, Colo.; INT Alamosa 0740 and Pueblo, Colo., $191^{\circ}$ radials; Pueblo; Colorado Springs; Colo.; Kiowa, Colo.

V-84 From Bradford, 111.; INT Bradford $033^{\circ}$ and Chicago-0'Hare, I11., $269^{\circ}$ radials; Northbrook, Ill.; Pullman. Mich.; Lansing, Mich.; Fiint, Mich.; Peck, Mich.; London, Ont., Canada; Buffalo, N. Y.; Geneseo, N. Y.; INT Geneseo $091^{\circ}$ and Syracuse, N. Y., $242^{\circ}$ radials; Syracuse. The airspace within Canada is excluded.

V-85 From Medicine Bow, Wyo., via Casper, Wyo., including a west alternate via INT Medicine Bow $336{ }^{\circ}$ and Casper $216^{\circ}$ radials; 29 miles, 48 miles 77 MSL, to Riverton, Wyo.

V-86 From Butte, Mont., Whitehal1, Mont. ; Bozeman, Mont. ; INT Bozeman 1280 and Livingston, Mont., 2610 radials; Livingston; 11 miles, 25 miles, 85 MSL , Billings, Mont.; 32 miles, 35 miles, 75 MSL, Sheridan, Wyo.; 20 miles, 45 miles, $70 \mathrm{MSL}, 63$ miles, 80 MSL , Rapid City, S. Dak.

V-87 From San Francisco, CA., INT San Francisco $359^{\circ}$ and Napa, CA., $182^{\circ}$ radials; Napa; INT Napa 0040 and Maxwell, Calif., $188^{\circ}$ radials; Maxwell; Red Bluff, Calif.

V-88 From Tulso, Okla., INT Tulsa 0440 and Springfield, Mo., 2610 radials; Springfield; Vichy, Mo., including a south alternate from
INT Springilield 0580 and Forney (AAF), Mo., 2660 radials; Forney (AAF), INT Forney (AAF) 0460 and Vichy 2160 radials; INT Vichy $091^{\circ}$ and $S t$. Louis, Mo., $171^{\circ}$ radials, excluding that portion within $R-4501 \mathrm{~A}$.

V-89 From INT Denver, Colo., 2070 and Kiowa, Colo., $246^{\circ}$ radials; Denver; Cheyenne, Wyo., including an east alternate from Denver to Cheyenne via Gill, Colo., and INT Gill 0030 and Cheyenne 1310 radials; Chadron, including an E alternate from Cheyenne to Chadron via Scottsbluff, Nebr.

V-90 From Litchfield, Mich., via INT Litchfield $081^{\circ}$ and Windsor, Ont., Canada, $265^{\circ}$ radials; Windsor; INT Windsor $083^{\circ}$ and Dunkirk, N. Y., $266^{\circ}$ radials; Dunkirk, including a $N$ alternate from INT Windsor $083^{\circ}$ and Dunkirk 2660 radials to Dunkirk via Aylmer, Ont. The airspace within Canada is excluded.

V-91 From Riverhead, N. Y., INT Riverhead 3440 and Pawling, N. Y., 1390 radials; Pawling; INT Pawling 3420 and Albany, N. Y., 1810 radials; Albany;
Glens Falls, N. Y.; INT Glens Falls $032^{\circ}$ and Burlington, Vt., $187^{\circ}$ radials; Burlington; Plattsburgh, N. Y. : St. Eustache, Quebec, Canada. The airspace within Canada is excluded.

V-02 From Joliet, IL., Chicago Heights, IL.; Goshen, IN.; Waterville, OH.; Mansileld, OH.; Tiverton, OH.; Newcomerstown, OH.; Bellaire, OH.; INT Bellaire 1070 and Grantsville 2850 radials; Grantsville; Front Royal, VA.

V-93 From Patuxent River, Md., INT Patuxent $013^{\circ}$ and Baltimore, Md., 1220 radials; Baltimore; Lancaster, Pa.; including an E alternate via the INT of Baltimore $034 \circ$ and Lancaster $181^{\circ}$ radials;
Wilkes-Barre, Pa.; Lake Henry, Pa.; Pawling, N. Y.; Chester, Kass.; Keene, N. H.; Concord, N. H. ;
Kennebunk, Maine; INT Kennebunk 0450 and Bangor, Maine, 2200 radials; Bangor; Princeton, Maine; INT
Princeton 0570 radial and the United States/Canadian border.

V-94 From Blythe, CA.; INT Blythe $094 \circ$ and Gila Bend, AZ., 2990 radials; Gila Bend; Casa Grande, AZ.; 55 miles, 74 miles, 95 MSL, San Simon, AZ.; Deming, NM.;
Newman, Tex., including a $S$ alternate via INT Deming 1190 and Newman 2710 radials; Salt Flat, Tex., including a north alternate via INT Newman $091^{\circ}$ and Salt Flat $312^{\circ}$ radials; Wink, Tex.; Midland, Tex.; Hyman, Tex.; Tuscola, Tex.; Acton, Tex.; Scurry, Tex.; Gregg County, Tex.; Elm Grove, La.; Monroe, La. The airspace within R-5103A is excluded.

PENDING AMENDIGANT
In V-94 all after "Elm Grove, La.;" is deleted and "Monroe, La.; Greenville, Miss., including a W alternate; INT Greenville $036^{\circ}$ and Memphis, Tenn., $205^{\circ}$ radials; to Memphis. The airspace within R-5103A is excluded." is substituted therefor.

AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 39261 (Changed)

V-95 From Gila Bend, Ariz., INT Gila Bend $096^{\circ}$ and Phoenix, Ariz., $204^{\circ}$ radials; Phoenix; 49 miles, 40 miles, 95 MSL, Winslow, Ariz., including a west alternate from Phoenis, INT Phoenix 0060 and Winslow 2240 radials; 52 miles, 95 MSL, Winslow; 66 miles, 39 miles, 125 MSL, Farmington, N. Mex. From Gunnison, Colo., $15 \mathrm{miles}, 125$ MSL, 12 miles, 145 MSL, 22 miles, 157 MSL, 23 miles, 135 MSL, 9 miles, 128 MSL, Kiowa, Colo.

V-96 From Indianapolis, Ind., Kokomo, Ind.; Fort Wayne, Ind.; Waterville, Ohio; Windsor, Ontario, Canada, excluding the portion within Canada.

V-97 From Miami, Fla.; La Belle, Fla.; St.
Petersburg, Fla.; Tallahassee, Fla., including a west alternate from St. Petersburg to INT St. Petersburg 3310 and Cross City, Fla., 2010 radials via INT St. Petersburg 3160 and Cross City 2010 radials; Albany, Ga.; INT Albany $352^{\circ}$ and Atlanta, GA., $180^{\circ}$ radials; Atlanta; INT Atlanta $003^{\circ}$ and Knoxville, TN., $197^{\circ}$ radials; Knoxville; London, KY., including
an E alternate via INT Knoxville $013^{\circ}$ and London $141^{\circ}$ radials;
Lexington, Ky.; Cincinnati, Ohio, including a $W$ alternate via INT Lexington $327^{\circ}$ and Cincinnati $192^{\circ}$ radials, and also an E alternate from London to Cincinnati via INT London $004 \circ$ and Lexington 1070 radials and Falmouth, Ky.; Shelbyville, Ind., INT Shelbyville $313^{\circ}$ and Lafayette, Ind., $136^{\circ}$ radials; Lafayette, including a $w$ alternate from Shelbyville to Lafayette via Indianapolis, Ind., and INT Indianapolis $344^{\circ}$ and Shelbyville $313^{\circ}$ radials and INT Shelbyville $313^{\circ}$ and Lafayette $136^{\circ}$ radials; to Chicago Heights, Ill. From Northbrook, Ill.; Janesville, Wis.; Janesville;
INT Janesville 2940 and Lone Rock, Wis., 1470 radials; Lone Rock; Nodine, Minn.; Minneapolis, Minn. The airspace below 2,000 feet MSL outside the United States is excluded.

AMENDMENTS $3 / 28 / 74 \quad 38$ F. R. 33393 (Changed)

V-98 From INT Litchfield, Mich., $126^{\circ}$ and Carleton, Mich., $249{ }^{\circ}$ radials; Carleton; Windsor, Ont., Canada; London, Ontario, Canada; Toronto, Ontario, Canada; Stirling, Ontario, Canada; Maseena, N. Y.; St. Jean, Quebec, Canada. The airspace within Canada is excluded.

V-99 From Bridgeport, Conn.; to Hartford, Conn.

V-100 From Medicine Bow, Wyo., Scottsbluff, Nebr.; Alliance, Nebr.; Ainsworth, Nebr.; O'Neill, Nebr.; Sioux City, Iowa; Fort Dodge, Iowa; Water 100, Iowa; Dubuque, Iowa; Rockford, Ill.; INT Rockford 0800 and Northbrook, Ill., 2920 radials; Northbrook; INT Northbrook $095^{\circ}$ and Keeler, Mich., $271^{\circ}$ radials; Keeler; Litchfield, Mich. Carleton, Mich.

AMENDMENTS 3/28/74 38 F. R. 23393 (Changed)

V-101 From Vernal, Utah, 25 miles, 25 miles 120 MSL, 22 miles 145 MSL, 20 miles 125 MSL, Salt Lake City, Utah; Ogden, Utah;
61 miles, 26 miles, 109 MSL , Burley, Idaho; INT Burley $323^{\circ}$ and Pocatello, Idaho, 2860 radials.

V-102 From Salt Flat, TX., via Carlsbad, NM., including a south alternate via INT Salt Flat $085 \circ$ and Carlsbad $220^{\circ}$ radials; Hobbs, NM.; Lubbock, TX.; Guthrie, TX.; Wichita
Falls, Tex., including a $S$ alternate via INT Guthrie $103^{\circ}$ and Wichita Falls 2470 radials.

V-103 From Greensboro, N. C., Roanoke, Va.; Elkins, W. Va.; Clarksburg, W. Va.; Bellaire, Ohio; INT Bellaire $327^{\circ}$ and Akron, Ohio, $181^{\circ}$ radials; Akron, Ohio; INT Akron $312^{\circ}$ and Windsor, Ontario, Canada $134^{\circ}$ radials; INT Windsor $134^{\circ}$ and Salem, Mich., $117^{\circ}$ radials; Salem. The airspace within Canada is excluded.

V-104 From Ottawa, Ontario, Canada, INT Ottawa $095^{\circ}$ and Massena, N. Y., $330^{\circ}$ radials; Massena; Plattsburgh, N. Y. The airspace within Canada is excluded.

V-105 From Tucson, AZ., INT Tucson 2980 and Casa Grande, AZ., 1450 radials; Casa Grande; Phoenix, AZ.; Prescott, Ariz.; 25 miles, 22 miles, 85 MSL , Boulder City, Nev.; Las Vegas, Nev., including an E alternate from Prescott, 25 miles, 85 MSL INT Prescott 3190 and Peach Springs, Ariz., $134^{\circ}$ radials, 8 miles, 85 MSL, Peach Springs, INT Peach Springs $305^{\circ}$ and Las Vegas $081^{\circ}$ radials, to Las Vegas; INT Las Vegas $266^{\circ}$ and Beatty, Nev., 1420 radials; 17 miles, 105 MSL Beatty; 105 MSL Coaldale, Nev.; 82 miles 110 MSL , to Reno, Nev., including an east alternate from Coaldale, 110 MSL via Mina, Nev., 110 MSL INT Mina $300^{\circ}$ and Reno $135^{\circ}$ radials, Reno.

V-106 From Johnstown, Pa.; INT Johnstown $068 \circ$ and Selinsgrove, Pa., 2590 radials; Selinsgrove; INT Selinsgrove 0670 and Wilkes-Barre, Pa., 2370 radials; Wilkes-Barre; Lake Henry, Pa., Pawling, N. Y.; Barnes, Mass.; Gardner, Mass.; Manchester, N. H.; Kennebunk, Maine.

V-107 From Los Angeles, Calif., INT Los Angeles $061^{\circ}$ and Santa Monica, Calif., $093^{\circ}$ radials; Santa Monica; INT Santa Monica $276^{\circ}$ and Fillmore, Calif., $163^{\circ}$ radials; Fillmore, including a $W$ alternate from Los Angeles to Fillmore via INT Los Angeles $291^{\circ}$ and Fillmore $163^{\circ}$ radials, and Ventura, Calif.; Avenal, Calif.; Los Banos, Calif.; Oakland, Calif., including an E alternate via INT Los Banos $317^{\circ}$ and Oakland $110^{\circ}$ radials; Point Reyes, Calif.; INT Point Reyes $306^{\circ}$ and Ukiah, Calif., $172^{\circ}$ radials. The airspace within $R-2519$ more than 3 statute miles $W$ of Ventura $155^{\circ}$ and $331^{\circ}$ radials, the airspace within $R-2519$ below 5,000 feet MSL, and the airspace within $R-2520$ is excluded. The portion outside the United States has no upper limit.

V-108 From San Francisco, Calif., INT San Francisco $304^{\circ}$ and Sausalito, Calif., $232^{\circ}$ radials; Sausalito; INT Sausalito $052^{\circ}$ and Linden, Calif., 2690 radials; Linden. From Colorado Springs, Colo.; Hugo, Colo., including a south alternate via INT Colorado Springs 1530 and Hugo 2490 radials; 74 miles, 65 MSL , Goodland, Kans.; Hill City, Kans.

V-109 From Los Banos, CA., Stockton, CA.; INT Stockton 2670 and Oakland, CA., 0770 radials; Oakland.

V-110 From Deming, N. Mex., Truth or Consequences, N. Mex.

V-111 From Big Sur, Calif., Salinas, Calif.; INT Salinas 0260 and Los Banos, Calif., 3170 radials.

V-112 From Astoria, Oreg., 44 miles; 15 miles, 6-mile wide, Portland, Oreg.; The Dalles, Oreg.; INT of The Dalles $101^{\circ}$ and Pendleton, Oreg., $254^{\circ}$ radials; Pendleton; 53 miles, 28 miles, 45 MSL, Spokane, Wash., including a $W$ alternate from Pendleton via Pasco, Wash., 35 miles, 35 MSL INT Pasco $035^{\circ}$ and Spokane $221^{\circ}$ radials; 6 miles 35 MSL , to Spokane, and an east alternate from Pendleton via INT Pendleton $090^{\circ}$ and Walla Walla, Wash., 2150 radials, Walla Walla, 22 miles, 48 miles, 45 MSL, to Spokane; 47 miles, 105 MSL Cranbrook, British Columbia, Canada, excluding the portion within Canada.

V-113 From San Luis Obispo, Calif., Paso Robles, Calif.; Priest, Calif.; Los Banos, Calif.; Stockton, Calif.; Linden, Calif.; INT Linden $046^{\circ}$ and Reno, Nev. $208^{\circ}$ radials; Reno; 42 miles, 24 miles, 115 MSL, 95 MSL Sod House, Nev.; 67 miles, $95 \mathrm{MSL}, 85 \mathrm{MSL}$ Rome, Oreg.; $61 \mathrm{miles}, 85 \mathrm{MSL}$, to Boise, Idaho.

V-114 From Amarillo, Tex., via Childress, Tex., including a $S$ alternate; Wichita Falls, Tex., including a $S$ alternate via INT Childress 1200 and Wichita Falls $262^{\circ}$ radials; INT Wichita Falls 1170 and Blue Ridge, Tex., $285^{\circ}$ radials; Blue Ridge; Quitman, Tex.; Gregg County, Tex.; Alexandria, La., including a north alternate from Gregg County to Alexandria via Shreveport, La., and
INT Shreveport 1760 and Alexandria $302^{\circ}$ radials; INT Baton Rouge, LA., 3070 and Lafayette, LA., 0420 radials; 7 miles wide ( 3 miles north and 4 miles south of centerline) Baton Rouge; New Orleans, LA., including a north alternate from Alexandria to New Orleans via INT Alexandria 1090 and New Orleans 3120 radials, excluding the portion within R-3801B, R-3801C and R-3801D.

AMENDMENTS 5/23/74 39 F. R. 11258 (Changed)

V-115 From Crestview, Fla., INT Crestview $001^{\circ}$ and Montgomery, Ala., 2040 radials; Montgomery; INT Montgomery $308^{\circ}$ amd Birmingham, Ala., 1770 radials; Birmingham; Chattanooga, Tenn., including an E alternate via INT Birmingham 0970 and Gadsden,
Ala., $233^{\circ}$ radials, Gadsden and INT Gadsden $042^{\circ}$ and Chat.tanooga $214^{\circ}$ radials; Knoxville, Tenn., Including a West alternate via INT Chattanooga $028^{\circ}$ and Knoxville $243^{\circ}$ radials; Whitesburg, Ky.; Charleston, W. Va.; Parkersburg, W. Va.; Newcomerstow, Ohio; INT Newcomerstown $038^{\circ}$ and Franklin, Pa., 2390 radials; Franklin; Tidioute, Pa.; Jamestown, N. Y.; Buffalo, N. Y.

AMENDMENTS $3 / 28 / 74 \quad 39$ F. R. 3929 (Changed)

V-116 From Kansas City, Mo., Macon, Mo.; Quincy, Ill.; Peoria, Ill.; to Joliet, Ill. From INT Keeler, Mich. 2560 and Knox, Ind., 3350 radials; Keeler; Jackson, Mich. ; INT
Jackson 0840 and Salem, Mich., 2540 radials; Salem; Windsor, Ontario, Canada; INT Windsor 1000 and Erie, Pa., 2750 radials; Erie; Bradford, Pa.; Stonyfork, Pa.; Lake Henry, Pa.; INT Lake Henry 1090 and Deer Park, N. Y., $296^{\circ}$ radials; Deer Park. The airspace within Canada is excluded.

AMENDMENTS $3 / 28 / 74 \quad 38$ F. R. 33393 (Changed)

V-117 From Parkersburg, W. Va.; Bellaire, Ohio; INT Bellaire 0440 and Newcomerstown, Ohio, $099 \circ$ radials.

V-118 From Medicine Bow, Wyo., 23 miles 85 MSL, Laramie, Wyo.; Cheyenne, Wyo.

V-119 From Newcombe, Ky., Henderson, W. Va.; Parkersburg, W. Va.; INT Parkersburg $067{ }^{\circ}$ and Indian Head, Pa., $254{ }^{\circ}$ radials; Indian Head; Clarion, Pa.; Bradford, Pa.; Wellsville, N. Y.; Geneseo, N. Y.; Rochester, N. Y.

V-120 From Mullan Pass, Idaho, 5 miles, 55 miles, 95 MSL, 43 miles, 125 MSL, Great Falls, Mont., Lewistown, Mont., including a N alternate 1 NT Great Falls $074^{\circ}$ and Lewistown $308^{\circ}$ radials; $41 \mathrm{miles}, 72 \mathrm{miles}, 85 \mathrm{MSL}$, Miles City, Mont., 48 miles, 109 miles, 90 MSL, 38 MSL Dupree, S. Dak.; 60 miles, 38 MSL, Pierre, S. Dak.; Mitchell, S. Dak.; Sioux Falls, S. Dak.; Mason City, Iowa; to Waterloo, Iowa, including a north alternate.

V-121 From Medford, Oreg., INT Medford $352^{\circ}$ and Roseburg, Oreg., 1270 radials; Roseburg; North Bend, Oreg.; Eugene, Oreg.; Redmond, Oreg.; including a $N$ alternate via Eugene $069{ }^{\circ}$ and Redmond 2810 radials; Kimberly, Oreg. ; Baker, Oreg. ; to McCall, Idaho.
AMENDMENTS 5/23/74 39 F. R. 11417 (Changed)
AMENDMENTS $10 / 10 / 74 \quad 39$ F. R. 28518 (Changed)

V-122 From Crescent City, Calif., Medford, Oreg.; 22 miles, 75 MSL INT Medford 1170 and Klamath Falls, Oreg., $282^{\circ}$ true radials; 6 miles, 75 MSL Klamath Falls; $21 \mathrm{miles}, 90 \mathrm{MSL}$ Lakeview, Oreg.; to Rome, Oreg.

AMENDMENTS 5/23/74 39 F. R. 11258 (Changed)

V-123 From INT Baltimore, Md., 2230 and Kenton, Del., $262^{\circ}$ radials; INT Kenton $262^{\circ}$ and
Woodstown, N. 'J., $230^{\circ}$ radials; Woodstown; INT Woodstown $043^{\circ}$ and Robbinsville, N. J., $239 \circ$ radials; Robbinsville; INT Robbinsville $044^{\circ}$ and LaGuardia, N. Y., 2090 radials; LaGuardia; INT LaGuardia 0340 and Carmel, N. Y. , $188^{\circ}$ radials; Carmel.

## AMENDMENTS 5/23/74 39 F. R. 11417 (Changed)

PENDING AMENDIEANT
V-123 "From INT Baltimore, Md., $223^{\circ}$ and Kenton, Del., $262^{\circ}$ radials; INT Kenton $262^{\circ}$ and Woodstown, N. J., $230^{\circ}$ radials; Woodstown;" is deleted and "From INT Washington, D. C., 0650 and Baltimore, Md., 1970 radials; via INT Washington, D. C., $065^{\circ}$ and Woodstown, N. J., $230^{\circ}$ radials; Woodstown;" is substituted therefor.
AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 40848 (Changed)
V-124 From Blue Ridge, Tex., via Paris, Tex.; Hot Springs, Ark.; Little Rock, Ark.; Memphis, Tenn.

V-125 From Anthony, Kans., Hutchinson, Kans.

V-126 From Chicago Heights, 111., Goshen, Ind.; Waterville, Ohio; Cleveland, Ohio; Jefferson, Ohio; Erie, Pa.; Bradford, Pa.; Stonyfork, Pa.; Lake Henry, Pa.; Huguenot, N. Y.

V-127 From Capital, 111., INT Capital 0130 and Bradford, I11., 1590 radials; Bradford; Polo, I11.; Rockford, I11.

V-128 From Peotone, 111., via INT
Peotone $152^{\circ}$ and Indianapolis, Ind., $312^{\circ}$ radials; Indianapolis; INT Indianapolis $137^{\circ}$ and Cincinnati, Ohio, 2900 radials; Cincinnati; York, Ky.; Charleston, W. Va.; Casanova, Va.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 33588 (Changed)
AMENDMENTS $4 / 25 / 74 \quad 39$ F. R. 7780 (Changed)

V-129 From Capital, 111., Peoria, 111.; Cordova, 111.; Dubuque, Iowa; Waukon, Iowa; Nodine, Minn.; Eau Claire, Wis.; Duluth, Minn.; Hibbing, Minn., including an E alternate; 24 miles, 47 miles,
30 MSL, International Falls, Minn., including a $W$ alternate from Hibbing, 24 miles 30 MSL INT Hibbing $325 \circ$ and International Falls 1820 radials, $25 \mathrm{miles}, 30 \mathrm{MSL}$, to International Falls; INT International Falls 3350 radial and the United States/Canadian border.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 32128 (Changed)
PENDING AMONDEENT
In V-129 "Cordova, 111.;" is deleted and "Davemport, lowa;" is substituted therefor.
AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41518 (Changed)

V-130 From Albany, N. Y., Hartford, Conn.; Norwich, Conn.; INT Norwich 0900 radial and Providence, R. I., ILS localizer $S$ course.

V-131 From McAlester, Okla., via Okmulgee, Okla.; Tulsa, Okla.; Chanute, Kans.; Topeka, Kans.

V-132 From Cheyenne, Wyo.; Akron, Colo.; 17 miles, 49 miles, 59 MSL, Goodland, Kans.; 50 miles, 97 miles, 65 MSL, Hutchinson, Kans.; INT Hutchinson 0780 and Chanute, Kans., $294^{\circ}$ radials; Chanute; INT Chanute $100{ }^{\circ}$ and Springfield, Mo., 2760 radials; Springfield; INT Springfield $058^{\circ}$ and Forney, Mo., 2660; Forney; INT Forney $086^{\circ}$ and Maples, Mo., $052^{\circ}$ radials, excluding that portion within R-4501A.

V-133 From Fort Mill, S. C., Barretts Mountain, N. C.; Charleston, W. Va.; Zanesville, Ohio; Tiverton, Ohio; Mansfield,
Ohio; INT Mansifeld $346^{\circ}$ and Salem, Mich., 1390 radials; Salem; Flint, Mich.; Saginaw, Mich. ;
Traverse City, Mich., Escanaba, Mich.; Marquette, Mich.; Houghton, Mich.; 10 miles, 26 MSL Thunder Bay, Ontario, Canada. The airspace within Canada is excluded.

AMENDEENTS 4/25/74 39 F. R. 6606 (Changed)
ALEENDENTS 7/18/74 39 F. R. 17431 (Changed)

V-134 From Fairfield, Utah, via Price, Utah; Grand Junction, Colo.; 33 miles 12 AGL, 21 miles 127 MSL, 16 miles 120 MSL, 123 miles 12 AGL to Denver, Colo.; including a south alternate from INT Kremmling, Colo. $135^{\circ}$ and Denver $257^{\circ}$ radials via INT Kremmling $135^{\circ}$ and Denver $232^{\circ}$ radials to Denver.

V-135 From Yuma, Ariz., Blythe, Calif.; Parker, Calif.; 5 miles, 24 miles, 55 MSL, Needles, Calif.; Goffs, Calif.; 84 miles, 105 MSL Beatty, Nev.; 105 MSL INT Beatty $326^{\circ}$ and Tonopah, Nev., 1980 radials; to Tonopah, excluding the airspace above 9,000 feet MSL between Yuma and Parker. The airspace within R-4807 is excluded.

V-136 From Pulaski, Va., INT Pulaski $094^{\circ}$ and South Boston, Va., $295^{\circ}$ radials; South Boston; Raleigh-Durham, N. C.

V-137 From Imperial, Calif., INT Imperial $350^{\circ}$ and Thermal, Calif., $122^{\circ}$ radials; Thermal; Palm Springs, CA.; Palmdale, CA.; Gorman, CA.; Avenal, CA.; Priest, CA.; Salinas, CA., excluding the airspace above 7,000 feet MSL, between Imperial and the intersection of the Thermal $122^{\circ}$ and the Julian, CA., 0550 radials. The airspace within $\mathrm{R}-2521$ is excluded.

V-138 From Riverton, Wyo., $35 \mathrm{mi} .80 \mathrm{mi} .107 \mathrm{MSL}, 16 \mathrm{mi} .85 \mathrm{MSL}$, via Medicine Bow; Cheyenne, Wyo., including a N alternate via $1 N T$ Medicine Bow $106^{\circ}$ and Cheyenne $330^{\circ}$ radials; Sidney, Nebr. From Grand Island, Nebr., 1200 feet AGL IN' of Grand Island $099^{\circ}$ and Lincoln, Nebr., $267^{\circ}$ true radials; 1, 200 feet AGL Lincoln; 1,200 feet AGL INT of Lincoln $040^{\circ}$ and Neola, Iowa, $253^{\circ}$ true radials; Neola; Fort Dodge, Iowa.

V-139 From Wilmington, N. C., New Bern, N. C.; Cofield, N. C.; INT Cofield 0770 and Norfolk, Va., 2090 radials; Norfolk; Cape Charles, Va.; Snow Hill, Md.; Sea Isle, N. J.; INT Sea Isle $050^{\circ}$ and Hampton, N. Y., $223^{\circ}$ radials; Hampton; INT Hampton 0590 and Providence, R. I., $212^{\circ}$ radials; Providence; 6 miles wide, Whitman, Mass.; INT Whitman 0410 and Manchester, N. H., 1300 radials; Kennebunk, Maine. The
airspace below 2,000 feet MSL outside
the United States, the airspace below 3,000 feet MSL between the Kennedy, N. Y., $087^{\circ}$ and $141^{\circ}$ radials, and the airspace within R-6604 are excluded.

V-140 From Amarillo, Tex., via Sayre, Okla., including a $N$ alternate via INT Amarillo $072^{\circ}$ and Sayre $288^{\circ}$ radials; Kingfisher, Okla.; INT Kingfisher $072^{\circ}$ and Tulsa, Okla., $261^{\circ}$ radials; Tulsa; Fayetteville, Ark., including a N-alternate via INT Tulsa 0590 and Fayetteville 2840 radials; Harrison, Ark., Walnut Ridge, Ark.; Dyersburg, Tenn.; Nashville, Tenn., Livingston, Tenn., including a south alternate via INT Nashville 0850 and Livingston 2320 radials; London, Ky., including a north alternate from Nashville to London via INT Nashville 0490 and London 2580 radials; Whitesburg, Ky., Bluefield
W. Va.; INT of Bluefield 0710 and Montebello, Va., $250^{\circ}$ radials; Montebello; to Casanova, Va.

V-141 From Nantucket, Mass., Hyannis, Mass.; Boston, Mass.; INT Boston 0150 and Manchester, N. H. 1170 radials; Manchester; Concord, N. H.; Lebanon, N. H., including an east alternate via INT Concord $022^{\circ}$ and Lebanon $103^{\circ}$ radials; Burlingt on, Vt.; Massena, N. Y.

V-142 From INT Atlanta, Ga., 1170 and Augusta, Ga., 2630 radials; to Augusta.

V-143 From Fort Mill, S. C., Greensboro, N. C.; Lynchburg, Va.; Montebello, Va.; Front Royal, Va.;
Martinsburg, W. Va.; Lancastér, Pa.; including an S alternate via Westminster, Md.; Pottstown, Pa.; Yardley,Pa.

V-144 From Peotone, III., via Fort Wayne,
Ind.; Findlay, Ohio; INT Findlay $131^{\circ}$ and Appleton, Ohio, $312^{\circ}$ radials; Appleton; Zanesville, Ohio; Morgantown, W. Va.; Kessel, W. Va.; to Linden, Va.

AMENDMENTS 4/25/74 39 F. R. 7780 (Changed)

V-145 From Utica, N. Y., INT Utica $303^{\circ}$ and Watertown, N. Y., $171^{\circ}$ radials; Watertown; INT Watertown $358{ }^{\circ}$ radial and the United States/Canadian border.

V-146 From Pawling, N. Y., Putnam, Conn.; Providence, R. I.; Martha's Vineyard, Mass.; Nantucket, Mass.

V-147 From INT New Castle, Del., $058^{\circ}$ and Pottstown, Pa., 1430 radials; Pottstown; East Texas, Pa.; WilkesBarre, Pa.; Elmira, N. Y.; Geneseo, N. Y.; Rochester, N. Y.

V-148 From Denver, Colo.; INT Denver 1740 and Kiowa, Colo., $273^{\circ}$ radials; Kiowa; Thurman, Colo.; 65 MSL INT Thurman 0670 and Hayes Center, Nebr., $246^{\circ}$ radials; Hayes Center, Nebr.; North Platte, Nebr.; 21 miles, 84 miles 49 MSL, O'Neill, Nebr.; 10 miles, 62 miles, 35 MSL, Sioux Falls, S. Dak.; Redwood Falls, Minn., including a $S$ alternate, Minneapolis, Minn.

V-149 From INT Allentown, Pa. 1470 and Solberg, N. J., 2270 radials; Allentown, Pa.; Lake Henry, Pa.

V-150 From San Francisco, Calif., INT San Francisco $304^{\circ}$ and Sausalito, Calif., $232^{\circ}$ radials; Sausalito; Sacramento, Calif.

V-151 From Providence, R. 1., Gardner, Mass.; Keene, N. H.; Lebanon, N. H., including a w alternate via iNT Keene $336^{\circ}$ and Lebanon $214^{\circ}$ radials; Montpelier, Vt., including an E alternate via Lebanon $005^{\circ}$ and Montpeller $112^{\circ}$ radials; Burlington, Vt.

AMENDMENTS $11 / 7 / 74 \quad 39 \mathrm{~F}$. R. 30345 (Changed)

V-152 From St. Petersburg, Fla., Orlando, Fla., including a $N$ alternate via INT St. Petersburg $040^{\circ}$ and Orlando 2580 radials, and also a S alternate via Lakeland, Fla.; Ormond Beach, Fla., including a $S$ alternate via INT Orlando $049 \circ$ and Ormond Beach $161^{\circ}$ radials.

V-153 From INT Sparta, N. J., $194^{\circ}$ and Stillwater, N. J:, $110^{\circ}$ radials; Stillwater; Lake Henry, Pa.; Hancock, N. Y.; Georgetown, N. Y.; Syracuse, N. Y.

V-154 From Macon, Ga.; Dublin, Ga.; Savannah, Ga.

V-155 From Augusta, Ga., Chesterfield, S. C.; Pinehurst, N. C.; Raleigh-Durham, N. C.; Lawrenceville, Va.; INT Lawrenceville 0340 and Flat Rock, Va.; $171^{\circ}$ radials; Flat Rock; to Brooke, Va. The airspace within R-6602 is excluded.

V-156 From Moline, 111., Bradford, I11.; Peotone, I11.; INT Peotone 0980 and Knox, Ind.; $238^{\circ}$ radials; Knox; South Bend, Ind.

V-157 From Key West, Fla., Miami, Fla.; La Belle, Fla., including a $W$ alternate from INT Miami 2220 and Fort Myers, Fla., $137^{\circ}$ radials to La Belle via INT Fort Myers $137^{\circ}$ and La Belle $162^{\circ}$ radials; Lakeland, Fla.; Ocala, Fla.; Galnesville, Fla.; Taylor, Fla.; Waycross, Ga.; Alma, Ga.; Allendale, S. C.; Vance, S. C.; Florence, S. C. From Kinston, N. C., Rocky Mount, N. C.; Lawrencevilie, Va.; Richmond, Va.; INT Richmond $039^{\circ}$ and Patuxent, Md., $228^{\circ}$ radials; Patuxent; Kenton, Del.; New Castle, Del.; Robbinsville, N. J.; Colts Neck, N. J.; to Kingston, N. Y. The airspace within R-6602 is excluded.

V-158 From Waterloo, Iowa, Dubuque, Iowa; Polo, I11. The airspace within R-3302 is excluded.

V-159 From Miami, Fla., INT Mlami $343^{\circ}$ and Palm Beach, Fla., $222^{\circ}$ radials; Palm Beach; INT Palm Beach 3260 and Vero Beach, Fla., 1780 radials; Vero Beach; Orlando, Fla., including an E alternate via INT Vero Beach 3410 and Orlando $123^{\circ}$ radials; Ocala, Fla.
Cross City, Fla.; Greenville, Fla.; including an east alternate from Ocala to Greenville via Gainesville, Fla., excluding that airspace above 7,000 feet MSL between Gainesville and Greenville;
Albany, Ga.; Eufaula, Ala.; Tuskegee, Ala.; Birmingham, Ala.; INT Birmingham 2980 and Hamilton, Ala., $122^{\circ}$ radials; Hanilton; Holly Springs, Miss., including an east alternate from Birmingham to Holly Springs via INT Birmingham 3130 and Holly Springs 0990 radials; Memphis, Tenn., including a west alternate from Hamilton to Memphis via INT Hamilton $273^{\circ}$ and Memphis $1360^{\circ}$ radials; Walnut Ridge, Ark.; Dogwood, Mo.; Springfield, Mo.; Blue Springs, Mo.; Kansas City, Mo.; St. Joseph, Mo.; INT St. Joseph 3280 and Omaha, Nebr., 1550 radials; Omaha; Sioux City, Iowa, including a west alternate via INT Omaha
3200 and Sioux City 1740 radials; Yankton, S. Dak.; Mitchell, S. Dak.
AMENDMENTS $7 / 18 / 74 \quad 39$ F. R. 18425 (Changed)

V-160 From Denver, Colo.; INT Denver $045^{\circ}$ and Sidney, Nebr., $230^{\circ}$ radials; Sidney.

V-161 From Bridgeport, Tex., via Ardmore, Okla.;
Okmulgee, Okla.; Tulsa, Okla.; Oswego, Kans.; Butler, Mo.; Blue Springs, Mo.; INT Blue Springs 0160 and Lamoni, Iowa, 1740 radials; Lamoni; Des Moines, Iowa; Mason City, Iowa; Rochester, Minn., including a w alternate via INT Mason City $023^{\circ}$ and Rochester $243^{\circ}$ radials; INT Rochester 3560 and Minneapolis, Minn., $116^{\circ}$ radials; Minneapolis; Brainerd, Minn.; Grand
Rapids, Minn. ; 15 miles, 59 miles 30 MSL , International Falls, Minn.; to Winnipeg, Manitoba, Canada, excluding the portion within Canada.

V-162 From INT Clarksburg, V. Va., $135^{\circ}$ and Elkins, V. Va., 0920 radials; Clarksburg. From INT'Martinsburg, W. Va., $130^{\circ}$ and Harrisburg, Pa., $204^{\circ}$ radials; via Harrisburg;

East Texas, PA., including a $S$ alternate via INT Harrisburg $087^{\circ}$ and East Texas $225^{\circ}$ radials; Allentown, PA.; Huguenot, NY.; INT Huguenot 0320 and Pawling, NY., 2590 radials to Pawling. The airspace within R-5802 is excluded.

V-163 From Matamoros, Mex., via Brownsville, Tex.; INT of
Brownsville $358^{\circ}$ and Corpus Christi, Tex., $178^{\circ}$ radials; 27 miles standard width, 37 miles 7 miles wide ( 3 miles $E$ and 4 miles $W$ of centerline), Corpus Christi; including a $W$ alternate from Brownsville via INT of Brownsville $338^{\circ}$ and Corpus Christi $193^{\circ}$ radials; 34 miles standard width, 37 miles 7 miles wide ( 4 miles E and 3 miles W of centerline), to Corpus Christi;
Three Rivers, Tex., including a west alternate via INT Corpus Christi $296^{\circ}$ and Three Rivers $165^{\circ}$ radials; INT Three Rivers $345^{\circ}$ and San Antonio $168^{\circ}$ radials; San Antonio, including a west alternate; INT San Antonio 0020 and Lometa, Tex., $173^{\circ}$ radials; Lometa, including a $w$ alternate from San Antonlo to Lometa via INT San Antonio $334^{\circ}$ and Llano, Tex., $180^{\circ}$ radails and Llano; Millsap, Tex., including an E alternate from Lometa to Millsap via Acton, Tex.; Bridgeport, Tex.; Ardmore, Okla.; INT
Ardmore $342^{\circ}$ and Oklahoma City, Okla., $154^{\circ}$ radials; to Oklahoma City, including a walternate via INT
Ardmore $327^{\circ}$ and Oklahoma City $180^{\circ}$ radials.
The airspace within Mexico is excluded.
AMENDMENTS 4/25/74 39 F. R. 6057 (Changed)

V-164 From Buffalo, N. Y., Wellsville, N. Y.; Stonyfork, Pa.; Williamsport, Pa.; INT Williamsport 1290 and East Texas, Pa., $315^{\circ}$ radials; East Texas.

V-165 From San Diego, Calif., INT San Diego $270^{\circ}$ and Oceanside, Calif., 1770 radials; Oceanside; 24 miles, 6 miles wide, Seal Beach, Calif.; 6 miles wide, INT Seal Beach $287^{\circ}$ and Los Angeles, Calif., $138^{\circ}$ radials; Los Angeles; INT Los Angeles $357^{\circ}$ and Lake Hughes, Calif., $154^{\circ}$ radials; Lake Hughes; INT Lake Hughes 3440 and Bakersfield, Calif., 1370 radials; Bakersfield; Porterville, Calif.; INT Porterville 3390 and Fresno, Calif., $140^{\circ}$ radials; Fresno; 68 miles, 50 miles, 131 MSL , Reno, Nev.; 40 miles, 7 miles, $115 \mathrm{MSL}, 87$ miles, 135 MSL , Lakeview, Oreg.; 5 miles, 72 miles, 90 MSL, Redmond, Oreg.; 16 miles, 19 miles, 95 MSL, 24 miles, 75 MSL, 12 miles, 65 MSL , Newberg, Oreg.; 32 miles, 45 MSL INT Newberg $355^{\circ}$ and Olympia, Wash., 1950 radials; Olympia; INT Olympia $010^{\circ}$ and Seattle, Wash., $249^{\circ}$ radials; Seattle.

V-166 From Parkersburg, W. Va., Clarksburg, W. Va.; Kessel, W. Va.; Martinsburg, W. Va.; Westminster, Md.; New Castle, Del.; Woodstown, N. J.; Sea Isle, N. J.

V-167 From Hancock, N. Y. ; INT Hancock 1200 and Kingston, N. Y., 2740 radials; Kingston; iNT Kingston 1000 and Hartford, Conn., 2680 radials; Hartford; INT
Hartford $081^{\circ}$ and Providence, R. I., 2700 radials; Providence; INT Providence 1010 and Hyannis, Mass., 2240 radials; llyannis. The airspace below 2,000 feet MSL outside the United States is excluded.

V-168 From Birmingham, Ala., to INT Birmingham $113^{\circ}$ and Talladega, Ala., 1790 radials; LaGrange, Ga.

V-169 From Tobe, Colo., 69 MSL Hugo, Colo.; 38 miles, 67 MSL, Thurman, Colo.; Akron, Colo.; Sidney, Nebr. ; Scottsbluff, Nebr.; Chadron, Nebr.; Rapid City, S. Dak.; Dupree, S. Dak.; Bismarck, N. Dak. The airspace within R-4701 is excluded.

V-170 From Aberdeen, SD., Sioux Falls, SD. ; Worthington, MN.; Fairmont, MN. ; Rochester, MN.; Nodine, MN., Dells, WI.; INT Dells 0970 and Milwaukee, WI., $307^{\circ}$ radials; Milwaukee;
INT Milwaukee $102{ }^{\circ}$ and Pullman, Mich., 3030 radials; Pullman; Salem, Mich. From Erie, Pa., Bradford, Pa.; Slate Run, Pa.; Selinsgrove, Pa.; Ravine, Pa.; INT Ravine $125^{\circ}$ and Modena, Pa., $3180^{\circ}$ radials; Modena. The airspace within $\mathrm{R}-5802$ is excluded.

V-171 From Louisville, Ky., Lewis, Ind., including an E alternate from Louisville to Lewis via int Louisville $312^{\circ}$ and Bloomington 1530 radials, and Bloomington; Danville, Ill; Peotone, 111.; Joliet, Ill.; Rockford, 111 .; Lone Rock, Wis.; Nodine, Minn.; INT Nodine 2980 and Farmington, Minn., 1240 radials; Farmington; Darwin, Minn.; Alexandria, Minn.; INT Alexandria 3210 and Grand Forks, N. Dak., 1520 radials; Grand Forks; Roseau, Minn.

V-172 From Denver, Colo., INT Denver $061^{\circ}$ and Hayes Center, Nebr., $276^{\circ}$ radials; INT Hayes Center $276^{\circ}$ and North Platte, Nebr. $245^{\circ}$ radials; North Platte; INT North Platte $073^{\circ}$ and Wolbach, Nebr., $266^{\circ}$ radials; Wolbach; Neola, Iowa; Newton, Iowa; Cedar Rapids, Iowa; Polo, I11.; Chicago-O'Hare, Ill.; INT Chicago-0'Hare $091^{\circ}$ and South Bend, Ind., $290^{\circ}$ radials; South Bend.

V-173 From Capital, IL., via INT Capital 0580 and Peotone, IL., 2180 radials; INT Peotone $2180^{\circ}$ and Roberts, IL., $008^{\circ}$ radials; INT Roberts $008^{\circ}$ and Joliet, IL., $067^{\circ}$ radials; Kedzie, IL., RBN.

V-174 From York, Ky., Henderson, W. Va.; Elkins, W. Va.; Linden, Va.; iNT Linden 1040 and Casanova, Va., 3480 radials.

V-175 From Malden, Mo.; Vichy, Mo.; Hallsville, Mo., including a west alternate via INT Vichy $321^{\circ}$ and Hallsville $183^{\circ}$ radials; Macon, Mo.; Kirksville, Mo.; Des Moines, Iowa; Sioux City, Iowa; Worthington, Minn.; Redwood Falls, Minn.

PENDING AMENDMENT
In V-175 "Redwood Falls, Minn." is deleted and "Redwood Falls, Minn.; Alexandria, Minn." is substituted.
AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 39261 (Changed)

V-176 From Pontiac, Mich., to INT Pontiac $100^{\circ}$ and Windsor, Ontario, Canada, $057^{\circ}$ radials, excluding the portion within Canada.

V-177 From DuPage, Ill., via Janesville, Wis.; Madison, Wis.; Stevens Point, Wis., including a west alternate via Dells, WI.; Wausau, WI., 32 miles, 99 miles, 50 MSL, Duluth, MN.; Ely, $\mathbb{N N}$.
AMENDMENTS $3 / 28 / 74 \quad 38 \mathrm{~F}$. R. 33393 (Changed)

V-178 From Vichy, Mo.; Farmington, Mo.; Cunningham, Ky., including a south alternate; Central City, Ky.; New llope, Ky.; Lexington, Ky.; Bluefield, W. Va.

V-179 From Dublin, Ga., via INT Dublin 3290 and Atlanta, Ga., 1170 radials; to INT Atlanta 1170 and Augusta, Ga., $263^{\circ}$ radials.

V-181 From Kirksville, Mo., Lamoni, Iowa; Omaha, Nebr.; Norfolk, Nebr.; Yankton, S. Dak.; Sioux Falls, S. Dak., including a $W$ alternate via INT Yankton $016^{\circ}$ and Sioux Falls $230^{\circ}$ radials; Watertown, S. Dak., including an east alternate; 34 miles, 24 miles, 34 MSL, Fargo, N. Dak., including an east alternate; Grand Forks, N. Dak., including an east alternate via INT Fargo 0040 and Grand Forks 1520 radials; Pembina, N. Dak.; INT Pembina $356^{\circ}$ radial and the United States/Canadian border.

V-182 From Portland, Oreg., The Dalles, Oreg.; Baker, Oreg.

V-183 From Santa Barbara, Calif., Bakersfield, Calif.

V-184 From Erie, Pa., Tidioute, Pa.; INT Tidioute 1540 and Philipsburg, Pa. 2960 radials; Philipsburg; Harrisburg, Pa.; INT Harrisburg $132^{\circ}$ and Modena, Pa., $274^{\circ}$ radials; Modena; INT Modena $120^{\circ}$ radial and Philadelphia, Pa., International Airport ILS localizer 2560 course; Woodstown, N. J.; Millville, N. J.; Atlantic City, N. J.

V-185 From Savannah, Ga.; Augusta, Ga.; Greenwood, S. C.; Sugarloaf Mountain, N. C.; Snowbird, Tenn.; INT Snowbird $301^{\circ}$ and Knoxville, Tenn., 0690 radials; Knoxville, including an E alternate from Sugarloaf Mountain to Knoxville via INT Sugarloaf Mountain 3290 and Knoxville 0690 radials. The airspace within R-6004 is excluded.

V-186 From Fillmore, Calif., Van Nuys, Calif.; Ontario, Calif.

V-187 From Albuquerque, N. Mex., via Farmington, N. Mex.; including an E alternate via INT Albuquerque 3450 and Farmington $138^{\circ}$ radials; 50 miles, 62 miles 115 MSL, Grand Junction, Colo.
including a west alternate from Farmington, Cortez, Colo., Dove Creek, Colo., $17 \mathrm{miles}, 28 \mathrm{miles} 115 \mathrm{MSL}$, to Grand Junction, excluding the airspace between the main and west alternate; 75 miles, 50 miles; 112 MSL, Rock Springs, Wyo., including a west alternate from Grand Junction 45 miles 103 MSL, 14 miles 85 MSL, Vernal, Utah, 20 miles, 110 MSL , Rock Springs, excluding the airspace between the main and this west alternate; 20 miles, 37 miles 95 MSL, INT Rock Springs $026^{\circ}$ and Riverton, Wyo., $180^{\circ}$ radials; Riverton; Boysen Reservoir, Wyo.; 9 miles, 78 miles, 105 MSL, Billings, Mont., including a west alternate from Boysen Reservoir, 9 miles, 56 miles, 91 MSL, via Cody, Wyo., Billings, excluding the airspace between the main and this west alternate; 40 miles, 75 MSL INT Billings $317^{\circ}$ and Great Falls, Mr., $122^{\circ}$ radials; Great Falls; Missoula, MT.; Lewiston, ID.; Pasco, WA.

AMENDMENTS $3 / 28 / 7439$ F. R. 3929 (Changed)

V-188 From Carleton, Mich., Jefferson, Ohio; Tidioute, Pa.; Slate Run, Pa.; Williamsport, Pa.; Wilkes-Barre, Pa.; INT Wilkes-Barre 0940 and Sparta, N. J., 2900 radials; Sparta. The airspace within Canada is excluded.

V-189 From Rocky Mount, N. C., Franklin, Va.; Hopewell, Va.

V-190 From Phoenix, Ariz., 54 miles, 19 miles, 95 MSL, 59 miles, 115 MSL St. Johns, Ariz., including a north alternate via INT Phoenix $051^{\circ}$ and St. Johns 2630 radials; Albuquerque,
N. Mex., including a south alternate via INT St. John's $085^{\circ}$ and Albuquerque 2290 radials; Las Vegas, N. Mex.; $19 \mathrm{mi.} 72 \mathrm{mi}:, 90 \mathrm{MSL}$, Dalhart, TX.; $14 \mathrm{mi} ., 36 \mathrm{mi} .60 \mathrm{MSL}, \mathrm{Gage}, \mathrm{OK}$. ; INT Gate $0590^{\circ}$ and Pioneer, OK., $280^{\circ}$ radials; Pioneer; INT Pioneer 0940 and Bartlesville, OR., $2560^{\circ}$ radials; Bartlesville; INT
Bartlesville $075^{\circ}$ and Oswego, Kans., 2330 radials; Oswego; INT Oswego 0850 and Springfield, Mo., 2610 radials; Springfield; Maples, Mo.; Farmington, Mo., Marion, Ill.; Evansville, Ind.

AMENDMENTS $3 / 28 / 74 \quad 39$ F. R. 3929 (Changed)

V-191 From Troy, I11.; Decatur, I11.; Roberts, 111.; INT Roberts 0080 and Joliet, I11.,
$0670^{\circ}$ radials; Northbrook, 1L.; INT Northbrook $332^{\circ}$ and Milwaukee, WI., $182^{\circ}$ radials; Milwaukee; Oshkosh, WI. ; Stevens Point, WI.; Wausau, WI.j Rhinelander, WI., including an E alternate from Oshkosh direct to Rhinelander; Ironwood, Mich., including an east alternate; Duluth, Minn.
PENDING aviandmant
In V-191 all after "Milwaukee;" is deleted and "Oshkosh, Wis.; Rhinelander, Wis.; Ironwood, Mich.; including an east alternate; to Duluth, Minn." is substituted therefor.

AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41838 (Changed)

V-192 From Champaign, I11.; Terre Haute, Ind.

V-193 From INT Pullman, Mich., 2430 and South Bend, Ind., $310^{\circ}$ radials; Pullman; INT Pullman $029 \circ$ and White Cloud, Mich. $168^{\circ}$ radials; White Cloud; Traverse City, Mich., including a $w$ alternate via Manistee, Mich.; Pellston, Mich.; Sault Ste. Marie, Mich.

V-194 From Lafayette, La., via Baton Rouge, La.; MoComb, Miss.; INT McComb 0550 and Meridian, Miss.., 2210 radials; Meridian. From Liberty, N. C., via Raleigh-Durham, N. C.; Rocky Mount,
N. C.; Cofield, N. C.; Norfolk, Va., INT Norfolk 0010 and Harcum, Va., $075^{\circ}$ radials; INT Harcum 0750 and Snow Hill 2110 radials.

AMENDMENTS 8/15/74. 39 F. R. 20193 (Changed)

V-195 From Oakland, Calif., INT Oakland $0040^{\circ}$ and Williams, Calif., $191{ }^{\circ}$ radials; Williams; INT Williams $002 \circ$ and Red Bluff, Calif., $158{ }^{\circ}$ radials; Red Bluff; Fortuna, Calif.

V-196 From Utica, N. Y., Saranac Lake, N. Y.; Plattsburgh, N. Y.

V-197 From Ontario, Calif.; Pomona, Calif.; Palmdale, Calif.; INT Palmdale 3140 and Bakersfield, Calif., 1370 radials; Bakersfield, excluding the airspace more than 3 miles northeast of the centerline from Palmdale to 30 miles northwest.

V-198 From San Simon, Ariz., Columbus, N. Mex.; E1 Paso, Tex., 6 mi. wide, INT El Paso 1090 and Hudspeth, Tex., 2870 radials; 6 mi . wide, Hudspeth; $29 \mathrm{mi} ., 38 \mathrm{mi} .82 \mathrm{MSL}$, INT Hudspeth 1090 and Fort Stockton, Tex. 2840 radials; 18 mi .82 MSL , Fort Stockton; $20 \mathrm{mi} ., 116 \mathrm{mi} .55 \mathrm{MSL}$, Junction, Tex.; San Antonio, Tex.; Eagle Lake, Tex.; Hobby", Tex.; INT Hobby $090^{\circ}$ and Sabine Pass, Tex., $265^{\circ}$ radials; Sabine Pass; White Lake, La.; Tibby, La.; Harvey, La., 69 miles,
33 miles, 25 MSL, Brookley; INT Brookley $056^{\circ}$ and Crestview $266^{\circ}$ radials; Crestview; Marianna, Fla.; Tallahassee, Fla.;
Greenville, Fla.; Taylor, Fla.; to Jacksonville, Fla.
AMENDMENTS $2 / 28 / 74 \quad 38 \mathrm{~F}$. R. 35449 (Changed)
AMENDMENTS $11 / 7 / 7439$ F. R. 32902 (Changed)

V-199 From San Francisco, Calif. INT San Francisco 3040 and Ukiah, Calif., 1720 radials; Ukiah; 17 miles, 23 miles $85 \mathrm{MSL}, 18$ miles 75 MSL , Red Bluff, Calif. The portion outside the United States has no upper limit.

V-200 From Ukiah, Calif., Williams, Calif.; Reno, Nev. From Fairfield, Utah, 10 miles, 35 miles 125 MSL, Myton, Utah; 30 miles 79 MSL, 31 miles, 98 MSL Meeker, Colo.; 37 miles, 26 miles, $140 \mathrm{MSL}, 130 \mathrm{MSL}$, Kremmling, Colo.; 9 miles, 130 MSL, 29 miles, 144 MSL, 11 miles, 127 MSL, Denver, Colo.

V-201 From iNT Los Angeles, Calif., $207^{\circ}$ and Long Beach, Calif., $250^{\circ}$ radials; Los Angeles; Palmdale, Calif. The portion outside the United States has no upper limit.

V-202 From Cochise, Ariz., via San Simon, Ariz.; Silver City, N. Mex.; Truth or Consequences, N. Mex.

V-203 From Norwich, Conn., Chester, Mass.; INT Chester $293^{\circ}$ and Albany, N. Y., 1390 radials; Albany; Saranac Lake, N. Y.; Massena, N. Y.; St. Eustache, Quebec, Canada. The airspace within Canada is excluded.

V-204 From Hoquiam, Wash., Olympia, Wash.; INT Olympia $114{ }^{\circ}$ and Yakima, Wash., 2710 radials; Yakima.

V-205 From Sparta, N. J.; INT Sparta 0230 and Pawling, N. Y., $238^{\circ}$ radials; Pawling; INT Pawling 0760 and Boston, Mass., $251^{\circ}$ radials; to Boston.

V-206 From Blue Springs, Mo., INT Blue Springs $056^{\circ}$ and Kirksville, Mo., $225^{\circ}$ radials; Kirksville; to Ot tumwa, Iowa.

AMENDMENTS 1/31/74 38 F. R. 31675 (Changed)

V-207 From Denver, Colo., Gill, Colo.; including a w alternate via INT Denver 3590 and Gill $224^{\circ}$ radials; to Scottsbluff, Nebr.

AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F}$. R. 31675 (Changed)

V-208 From Los Angeles, Calif., 7 miles wide ( 3 miles E and 4 miles $W$ of centerline) iNT Los Angeles $185^{\circ}$ and Santa Catalina, Calif., $355^{\circ}$ radials; 7 miles wide ( $3 \mathrm{miles} E$ and 4 miles $W$ of centerline) Santa Catalina; Oceanside, Calif.; Julian, Calif.; Thermal, Calif. Twentynine Palms, Calif.; 20 miles, 24 miles 73 MSL, Needles, Calif.; Peach Springs, Ariz. From Myton, Utah, 79 MSL, via Vernal, Utah, 25 miles, 105 MSL, Cherokee, Wyo. The airspace within R-2503 and the airspace below 2,000 feet MSL outside the United States is excluded. The portion outside the United States has no upper limit.

V-209 From Mobile, Ala., INT Mobile $356^{\circ}$ and Hattiesburg, Miss., $080^{\circ}$ radials; $10 \mathrm{mi} ; 6 \mathrm{mi}$. wide Kewanee, Miss.; 7 mi . wide ( 4 mi . on $\mathrm{N}, 3 \mathrm{mi}$. on S and within 4.50 of centerline) Brookwood, Ala.; Birmingham, Ala.

V-210 From Los Angeles, Calif., INT Los Angeles $083^{\circ}$ and Pomona, Calif., $240^{\circ}$ radials; Pomona; INT Daggett, Calif., 2290 and Hector, Calif., $263^{\circ}$ radials; Hector; Goffs, Calif.; 13 miles, 23 miles 71 MSL, 85 MSL, Peach Springs, Ariz.; Grand Canyon, Ariz.; Tuba City, Ariz.; $10 \mathrm{mi} .90 \mathrm{MSL}, 91 \mathrm{mi} .105 \mathrm{MSL}$, Farmington, N. Mex.; Alamosa, Colo., including a south alternate via INT Farmington $086^{\circ}$ and Alamosa $232^{\circ}$ radials; INT Alamosa 0740 and Lamar, Colo., $250^{\circ}$ radials; 40 miles, 51 miles, 65 MSL, Lamar; 13 miles, 79 miles, 55 MSL, Liberal, Kans.; INT Liberal $137^{\circ}$ and Oklahoma City, Okla., $282^{\circ}$ radials; Oklahoma City; INT Oklahoma City 1090 and Okmulgee, Okla., $241^{\circ}$ radials; Okmulgee. From Indianapolis, Ind., Muncie, Ind.;
Rosewood, Ohio; Tiverton, Ohio; Briggs, Ohio; INT Briggs 0440 and Akron, Ohio, $088^{\circ}$ radials; INT Akron $088^{\circ}$ and Youngstown, Ohio, $116^{\circ}$ radials; INT Youngstown $116^{\circ}$ and Clarion, Pa., $222^{\circ}$ radials; Revioc, Pa.; INT Revloc $096{ }^{\circ}$ and Harrisburg, Pa., 2890 radials; Harrisburg; Lancaster, Pa.; INT Lancaster 0950 and Pottstown, Pa., 1430 radials.

V-211 From INT Alamosa, Colo., $232^{\circ}$ and Durango, Colo., $110^{\circ}$ radials via Durango; INT of Durango $286^{\circ}$ and Cortez. Colo.. $115^{\circ}$ radials: Cortez. Colo. excluding the airspace below 1,200 feet above the surface.

V-212 From San Antonio, Tex., via INT San Antonio 0890 and Industry, Tex., $233^{\circ}$ radials; Industry; Navasota, Tex.; Lufkin, Tex.; Alexandria, La.; McComb, Miss.

V-213 From Myrtle Beach, S. C., INT Myrtle Beach $031^{\circ}$ and Rocky Mount, N. C., $191^{\circ}$ radials; Rocky Mount; Hopewell, Va.; INT Hopewell $019{ }^{\circ}$ and Brooke, Va., $132^{\circ}$ radials; Patuxent River, Md.; Kenton, Del.; Woodstown, N. J.; INT Woodstown $043^{\circ}$ and Robbinsville, N. J. $239^{\circ}$ radials; Robbinsville.

V-214 From Kokomo, Ind., via Marion, Ind.; Muncie, Ind.; Richmond, Ind.; INT Richmond 0970 and Appleton, Ohio, $236^{\circ}$ radials; INT Appleton $236^{\circ}$
and Zanesville, Ohio, $274^{\circ}$ radials; Zanesville; Bellaire, Ohio; INT Bellaire, 1080 and Indian Head, Pa., 2540 radials; Indian Head; Martinsburg, W. Va.

AMENDMENTS 8/15/74 39 F. R. 20369 (Changed)

V-215 From INT Muskegon, Mich., 2080 and Pullman, Mich., 2610 radials; Muskegon: White Cloud. Mich.; to Gaylord, Mich.

V-216 From Lamar, Colo., Hill City, Kans.; Mankato, Kans.; Pawnee City, Nebr.; Lamoni, lowa; Ottumwa, Iowa; Iowa City, lowa; INT lowa City 0620 and Janesville, Wis., 2400 radials; Janesville; INT Janesville 0760 and Muskegon, Mich., $252{ }^{\circ}$ radials; Muskegon; Saginaw, Mich.; Peck, Mich., including a southern alternate via INT Saginaw 1310 and Peck $270^{\circ}$ radials; Kleinburg, Ont., Canada. The airspace within Canada is excluded.

V-217 From Chicago-0'Hare, IL.; INT Chicago-0'Hare 0190 and Milwaukee, wI., 1370 radials; INT Chicago Heights, 111., $358^{\circ}$ and Milwaukee $121^{\circ}$ radials; Milwaukee; Green Bay, Wis.; Rhinelander, Wis.; Duluth, Minn.

AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F}$. R. 32128 (Changed)

V-218 From Grand Rapids, Minn., Via Minneapolis, Minn.; Waukon, lowa; to Rockford, Ill. From Keeler, Mich., via Lansing, Mich.; Pontiac, Mich.; to $1 N T$ Pontiac $112^{\circ}$ and Windsor, Ont., Canada, $320^{\circ}$ radials.
AMENDMENTS $3 / 28 / 7438 \mathrm{~F}$. R. 33393 (Changed)

V-219 From Hayes Center, Nebr., INT Hayes Center $059 \circ$ and Wolbach, Nebr., $251^{\circ}$ radials; Wolbach; Norfolk, Nebr.; Sioux City, Iowa; Fairmont, Minn.; Mankato, Minn.; Farmington, Minn.

V-220 From Kremmiling, Colo., 12 miles, 130 MSL, 32 miles, 147 MSL, 8 miles, 115 MSL INT Kremmling $081 \circ$ and Denver, Colo., 3340 radials; Akron, Colo., INT Akron 0940 and McCook, Nebr., 2640 radials; McCook; INT McCook 0720 and Grand Island, Nebr., $241^{\circ}$ radials; Kearney, Nebr.; Hastings, Nebr.; Columbus, Nebr.

V-221 From Bible Grove, I11., via INT Bible Grove 0870 and Bloomington, Ind., 2530 radials; Bloomington; Shelbyville, Ind.; Muncie, Ind.; Fort Wayne, Ind.; Litchfield, Mich.; Jackson, Mich.; INT Jackson 0840 and Salem, Mich., $254^{\circ}$
radials; Salem; INT Salem 0830 and Erie, Pa., $290^{\circ}$ radials; Erie. The airspace within Canada is excluded.

V-222 From El Paso, Tex., via Salt Flat, Tex.; Fort Stockton, Tex.; 20 miles, 116 miles, 55 MSL, Junction, Tex.; INT Junction $112^{\circ}$ and San Antonio, Tex., $334^{\circ}$ radials; San Antonio; INT San Antonio 0740 and Industry, Tex., 2640 radials; Industry; INT Industry 1010 and Humble 2590 radials; Humble; Beaumont, Tex.;
Lake Charles, La.; MoComb, Miss.; Hattiesburg, Miss.; Konroeville, Ala.; Montgomery, Ala.; LaGrange, Ga.; to INT LaGrange 0530 and Rome,
Ga., 1570 radials. From Norcross, Ga., via INT Norcross $042^{\circ}$ and Anderson, S. C., 2740 radials Toccoa, Ga.; Sugarloaf Mountain, N. C.; Barretts Mountain, N. C.; Lynchburg, Va.; INT Lynchburg $0580^{\circ}$ and Brooke, Va., $230^{\circ}$ radials; Brooke; to INT, Brooke 0450 and Richmond, $\mathrm{Va} ., 0090$ radials; including an N alternate from Lynchburg via Gordonsville, Va.

AMENDMENTS 7/18/74 39 F. R. 17431 (Changed)
V-223 From Flat Rock, Va.; to INT Flat Rock $005^{\circ}$ and Brooke, Va., $300^{\circ}$ radials.
V-224 From Marquet te, Mich.; to Schoolcraft County, Mich.

V-225 From Key West, Fla., 30 miles, 72 miles, 17 AGL, Fort Myers, Fla., including an E alternate from Key West, 30 miles, 77 miles 17 AGL to Fort Myers; La Belle, Fla.; Vero Beach, Fla. The portion of V-225 E alternate outside the United States has no upper limit.

V-226 From INT Franklin, Pa., $175^{\circ}$ and Clarion, Pa., $222^{\circ}$ radials; Clarion, Pa.; Keating, Pa.; Williamsport, Pa., Wilkes-Barre, Pa.; Stillwater, N. J.; INT Stillwater $110^{\circ}$ and Sparta, N. J., $194^{\circ}$ radials.

V-227 From Lafayette, Ind., via Roberts, Il1; Pontiac, I11.; to Rockford, 111.
AMENDMENTS $3 / 28 / 7438$ F.R. 33393 (Rewritten)

V-228 From Northbrook, 111., INT Northbrook 1110 and South Bend, Ind., 2900 radials; South Bend, including a N alternate via INT Northbrook $095^{\circ}$ and South Bend $310^{\circ}$ radials.

V-229 From Kennedy, N. Y.; Madison, Conn.; Hartford, Conn.; INT Hartford 0440 and Gardner, Mass., 1500 radials; Gardner.

V-230 From INT Big Sur, Calif.. $325^{\circ}$ and Salinas. Calif. . 2810 radials: Salinas: Los Banos. Calif.. including a south alternate via INT Salinas, Calif., $100^{\circ}$ and Los Banos, Calif., $245^{\circ}$ radials; Fresno, Calif.; Friant, Calif. The portion outside the United States has no upper limit.

V-231 From Missoula, MT., to Kalispell, MT.
V-232 From INT of the Cleveland, Ohio, $024^{\circ}$ and the Chardon, Ohio, $281^{\circ}$ radials, via Chardon; Franklin, Pa.; Keating, $\mathrm{Pa} . ; \mathrm{Milton}, \mathrm{Pa} . ;$ to INT Milton 0990 and Stillwater, N. J., $172^{\circ}$ radials.
AMENDMENTS 4/25/74 39 F. R. 6606 (Rewritten)
V-233 From Capital, IL., via Roberts, IL.; Knox, IN.; Goshen, IN.; Litchfield, MI.; Lansing, MI.; Mount Pleasant, Mich.; INT Mount Pleasant 3510 and Gaylord, Mich., 2070 radials; Gaylord; to Pellston, Mich.; including a west alternate from Mount Pleasant to Pellston via Traverse City, Mich.

V-234 From Anton Chico, N. Mex.; INT Anton Chico $067^{\circ}$ and Dalhart, Tex. 2430 radials; Dalhart; Liberal, Kans.; 32 miles, 74 miles, 65 MSL, Hutchinson, Kans.; Emporia, Kans.; Butler, Mo.; Vichy, Mo.; INT Vichy 0910 and Centralia, Ill., $253^{\circ}$ radials; Centralia.

V-235 From Fairfield, Utah, 10 miles, 15 miles, 135 MSL, 46 miles, 125 MSL, Fort Bridger. From Rock Springs, Wyo., 20 miles, 41 miles, 95 MSL, 37 miles, 107 MSL, to Casper, Wyo.

V-236 From INT Bonneville, Utah, $084^{\circ}$ and Ogden, Utah, $235^{\circ}$ radials; Ogden.
V-237 From Needles, Calif., 25 miles, 24 miles 71 MSL, Boulder City, Nev.; INT Boulder City 3470 and Las Vegas,
Nev., 0810 radials; Las Vegas.
V-238 From Maples, Mo.; Troy, 111.

V-239 From Forney, Mo., INT Forney 3580 and Hallsville, Mo., $183^{\circ}$ radials; Hallsville.

V-240 From New Orleans, La., via INT Now Orleans 0850 and Harvey, La., 0650 radials; INT Brookley, Ala., 2460 and Mobile, Ala., 2240 radials; to Mobile.

V-241 From Mobile, Ala., via Crestview, Fla.; INT Crestview 0760 and Dothan, Ala., 2320 radials; Dothan; Eufaula, Ala.; Columbus, Ga.; to the INT Columbus 0190 and Rome, Ga., 1570 radials, including a $W$ alternate from Dothan via INT Dothan $002^{\circ}$ and La Grange, Ca., $191^{\circ}$ radials; and La Grange.

ALEEDDCENTS 10/10/74 39 F. R. 28419 (Changed)

V-243 From Jacksonville, FL., INT Jacksonville 3190 and Waycross, GA., 1260 radials; Waycross; Vienna, GA., including an $E$ alternate via Alma,
Ga. Gand INT Alma 3200 and Vienna 1040 radials; INT Vienna 3050 and Le Grange, Ga., 1120 radials; La Grange; INT La Grange 3420 and Chattanooga, Tenn., 1900 radials; Chat tanooga; Bowling Green, Ky.; Lewis, Ind.

V-244 From Oakland, CA., INT Oakland 0770 and Stockton, CA., 2670 radials; Stockton, including a S alternate INT Oakland 1100 and Stockton 2460 radials; 76 miles, 51 miles 145 MSL , Coaldale, Nev.; Tonopah, Nev.; 40 miles 115 MSL Wilson Creek, Nev.; 28 miles 115 MSL, Milford, Utah, Hanksville, Utah; 63 miles, 13 miles 140 MSL, 36 miles 115 MSL, Montrose, Colo.; Gunnison, Colo.; 33 miles, 122 MSL, 27 miles, 155 MSL, Pueblo, Colo.; 18 miles, 48 miles, 60 MSL, Lamar, Colo.; 20 miles, 116 miles 65 MSL, Hays, Kans.; Salina, Kans. The airspace within $\mathrm{R}-2531$ is excluded.

V-245 From Alexandria, La., via Natchez, Miss.; Jackson, Miss.; Columbus, Miss., excluding the airspace at and above 8,000 feet MSL from Jackson to Columbus.

V-246 From Nodine, Minn., INT Nodine $055^{\circ}$ and Stevens Point, Wis., $255^{\circ}$ radials; to Stevens Point.

V-247 From Douglas, Wyo., 90 miles 75 MSL, to Crazy Woman, Wyo.

V-248 From Paso Robles, Calif., Avenal, Calif.; Bakersfield, Calif.

V-249 From Sparta, N. J., INT Sparta, N. J., $023^{\circ}$ and DeLancey, N. Y., 1310 radials; Delancey; Utica, N. Y.

V-250 From O'Neill, Nebr.; Yankton, S. Dak.; Worthington, Minn.; Mankato, Minn.

V-251 From Decatur, 111., via Champaign, 111.; Danville, 111.; Lafayette, Ind.

V-252 From Buffalo, N. Y., Geneseo, N. Y.; Binghamton, N. Y.; Huguenot, N. Y.

V-253 From Fairfield, Utah, INT Fairfield 3260 and Salt Lake City; 2650 radials; 24 miles, 85 MSL Bonneville; 5 miles,
$85 \mathrm{MSL}, 90 \mathrm{MSL}$ Lucin, Utah; 14 miles, 90 MSL 19 miles, 105 MSL , Twin Falls, Idaho; Boise, Idaho; 42 miles ; 99 MSL McCall, Idaho; 11 miles 99 MSL, 33 miles 115 MSL, Lewiston, Idaho; Pullman, Wash.; Spokane, Wash.

V-254 From Bemidji, Minn., to Roseau, Minn.

V-255 From Garden City, Kans., to Hays, Kansas.
V-257 From Pheonix, Ariz., Prescott, Ariz.; INT Prescott 0030 and Grand Canyon, Ariz., 2110 radials; Grand Canyon; 38 miles 12 AGL, 40 miles $125 \mathrm{MSL}, 26$ miles 12 AGL , Bryce Canyon, Utah; INT Bryce Canyon $338^{\circ}$ and Delta, Utah, $186^{\circ}$ radials,
Delta; 39 miles, 105 MSL INT Delta $004^{\circ}$ and Malad City, Idaho, $179^{\circ}$ radials; 20 miles, 118 MSL, Malad City; Pocatello, Idaho; DuBois, Idaho; Dillon, Mont.; Butte, Mont.; 22 miles, 85 MSL INT Butte $002 \circ$ and Helena, Mont. $272^{\circ}$ radials; INT Helena $272^{\circ}$ and Great Falls, Mont., $222^{\circ}$ radials; Great Falls; 73 miles , 56 MSL, Havre, Mont. The airspace within $R-6401$ and $R-6403$ is excluded.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 33588 (Changed)
V-258 From Charleston, W. Va., Beckley, W. Va.; INT Beckley $125^{\circ}$ and Roanoke, Va., 2880 radials; Roanoke; INT Roanoke $145^{\circ}$ and Danville, Va., $320^{\circ}$ radials; Danville.

V-250 From Fort Mill, S. C., Holston Mountain, Tenn.

V-260 From Charleston, W. Va., Rainelle, W. Va.; Roanoke, Va., Lynchburg, Va.; Flat Rock, Va.; Richmond, Va.; Hopewell, Va.; INT Hopewell $128^{\circ}$ and Norfolk, Va., $296^{\circ}$ radials; Norfolk,

V-262 Fort Peoria, Ill., Bradford, Ill.; Joliet, Ill.; Kedzie, Ill., RBN.

Y-263 From Cimarron, N. Mex., Tobe, Colo., 54 miles, 69 MSL, Lamar, Colo.; 17 miles, 63 MSL Hugo, Colo.; Gill, Colo. From Pierre, S. Dak., Aberdeen, S. Dak.

V-264 From Los Angeles, Calif., INT Los Angeles $061^{\circ}$ and Pomona, Calif., $269^{\circ}$ radials; 6 miles wide, Pomona; Twentynine Palms, Calif., including a S alternate from Los Angeles to Twentynine Palms via Ontario, Calif., and Palm Springs, Calif.; 17 miles, 28 miles 55 MSL, Parker, Callf. From Prescott, Ariz.; Winslow, Ariz.; St. Johns, Ariz.; $55 \mathrm{miles}, 25$ miles, 115 MSL, Socorro, N. Mex.; Corona, N. Mex.; 15 miles, 35 miles 105 MSL, Tucumcari, N. Mex.

V-265 From INT Washington, D. C., 0430 and Westminster, Md., 1790 radials; via Vestminster; Harrisburg, Pa.; Phillipsburg, Pa.; Keating, N. Y.; Bradford, Pa.; Jamestow, N. Y.; Dunkirk, N. Y.

V-266 From Barretts Mountain, N. C., South Boston, Va.; Lawrenceville, Va.; Franklin, Va.; inr Franklin 0870 and Norfolk Va., $226^{\circ}$ radials; Norfolk.

AMENDMENTS 7/18/74 39 F. R. 17431 (Changed)

V-267 From Biscayne Bay, Fla., Miami, Fla.; INT of Miami 3430 and Pahokee, Fla., 1690 radials; Pahokee; Orlando, Fla.; including an east alternate from Miami to Orlando via Palm Beach, Fla., and INT Palm Beach 3260 and Orlando $162^{\circ}$ radials; Jacksonville, Fla., including an E alternate from Orlando to INT Ormond Beach, Fla., $308^{\circ}$ and Jacksonville 1740 radials via Ormond Beach; INT Jacksonville 3340 and Dublin, Ga., 1370 radials; Dublin; Athens, Ga.; INT Athens 3390 and Harris, Ga., 1490 radials; Harris; Knoxville, Tenn.

AMENDMENTS $7 / 18 / 74 \quad 39$ F. R. 18425 (Changed)

V-268 From INT Grantsville, Md., $086^{\circ}$ and Martinsburg, W. Va., $297 \circ$ radials; Hagerstown, Md.; Westminster, Md.; Baltimore, Md. ; INT Baltimore $094^{\circ}$ and Kenton, Del., $262^{\circ}$ radials; Kenton; Kenton $086^{\circ}$ and Sea Isle, N. J., 050 radials. The airspace within $R-4001$ and the airpace below 2,000 feet MSL outside the United States is excluded.

V-2e9 From Ely, Nev., 125 MSL to INT Ely 0070 and Bonneville, Utah, $272^{\circ}$ radials. From Wells, Nev., Twin
Falls, Idaho; Burley, Idaho; Pocatello, Idaho.
PENDING AMENDIENT
V-269 From Ely, Nev., 125 MSL INT Ely 0070 and Bonneville, Utah, $272^{\circ}$ radials; Wells, Nev.; Twin Falls, Idaho; Burley, Idaho; to Pocatello, Idaho.

AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 40581 (Rewritten)

V-270 From Erie, Pa., Jamestown, N. Y.; Wellsville, N. Y.; Elmira, N. Y.; Binghamton, N. Y.; DeLancey, N. Y.; Chester, Mass.

V-271 From Muskegon, Mich., Manistee, Mich.; to Escanaba, Mich.

V-272 From Dalhart, Tex., via Borger, Tex.; Sayre, Okla.; Oklahoma City, Okla., including a N alternate via INT Sayre $070^{\circ}$ and Oklahoma City $282^{\circ}$ radials and also a S alternate via INT Sayre $101^{\circ}$ and Oklahoma City $242^{\circ}$ radials; to McAlester, Okla.

V-273 From INT Sparta, N. J., 1330 and Solberg, N. J., 0510 radials; Sparta; INT Sparta 3310 and Hancock, N. Y., 1480 radials; Hancock; Georgetown, N. Y.; 6 mi . wide, Syracuse, N. Y.

V-274 From Pullman, Mich., Grand Rapids, Mich.; Saginaw, Mich.
V-275 From Cincinnati, Ohio, INT Cincinnati $006^{\circ}$ and Dayton, Ohio, 2070 radials; Dayton, including a $w$ alternate from Cincinnati to Dayton via INT Cincinnati $336^{\circ}$ and Richmond, Ind., $1900^{\circ}$ radials, and Richmond; INT Dayton $011^{\circ}$ and Salem, Mich., $197^{\circ}$ radials; Salem.

V-276 From Erie, Pa., via Franklin, Pa.; Clarion, Pa.; Tyrone, Pa.; INT Tyrone 0960 and Ravine, Pa., 2790 radials Ravine; Yardley, Pa.; Robbinsville, N. J.; INT Robbinsville $112^{\circ}$ and Sea Isle, N. J., 0500 radials. The airspace below 2,000 feet MSL outisde the United States is excluded

V-277 From Rosewood, Ohio, Fort Wayne, Ind.; Keeler, Mich.

V-278 From Texico, N. Mex., via Plainview, Tex.; Guthrie, Tex.; Bridgeport, Tex.; Blue Ridge, Tex.; Paris, Tex.; Texarkana, Ark.; Monticello, Ark.; Greenville, Miss.; Greenwood, Miss.; Columbus, Miss.; Birmingham, Ala., including a $S$ alternate
from Columbus to Birmingham via INT Columbus $082^{\circ}$ and Tuscaloosa, Ala., 3040 radials, and Tuscaloosa, excluding the airspace between the main and this alternate airway

AMENDMENTS 9/12/74 39 F. R. 23052 (Changed)

V-279 From the Columbus, Ohio, RBN, INT Findlay, Ohio, 1460 and Rosewood, Ohio, 0450 radials; 7 miles wide (4 miles northeast and 3 miles southwest of the centerline) to Findlay.

V-280 From Cludad Juarez, Mex., via El Paso, Tex.; INT El Paso $070^{\circ}$ and Pinon, N. Mex., $219^{\circ}$ radials; Pinon; Roswell, N. Mex. ; INI
Roswell $063^{\circ}$ and Texico, N. Mex., $216^{\circ}$ radials; Texico, including a south alternate via INT Roswell $080^{\circ}$ and Texico 2160 radials; INT Texico 0210 and Amarillo, Tex., 2520 radials; Amarillo, including a south alternate from Texico to Amarillo via INT Texico 0440 and Amarillo $252^{\circ}$ radials; Gage,0kla.; INT Gage $025^{\circ}$ and Hutchinson, Kans., 2340 radials; Hutchinson;
INT Hutchinson $062^{\circ}$ and Topeka, Kans., $236^{\circ}$ radials; Topeka; INT Topeka $064^{\circ}$ and Kansas City, Mo., 2740 radials; Kansas City. The airspace within Mexico is excluded.

V-281 From Albany, Ga., via INT Albany $013^{\circ}$ and Macon, Ga., $331^{\circ}$ radials to the INT Macon $331^{\circ}$ and Atlanta, Ga., 1170 radials.

AMENDMENTS 12/5/74 39 F. R. 36573 (Rewritten)

V-282 From Saranac Lake, N. Y.. St. Eustache, Quebec, Canada. The airspace within Canada is excluded.

V-285 From Indianapolis, Ind., via Kokomo, Ind.; including an E alternate via INT Indianapolis $038 \circ$ and Kokomo $182^{\circ}$ radials; Goshen, Ind.; South Bend, Ind.; Kalamazoo, Mich.; INT Kalamazoo 0140 and Grand Rapids, Mich., 1670 radials; Grand Rapids; to White Cloud, Mich.

AMENDMENTS $1 / 31 / 7438$ F. R. 33588 (Rewritten) Corr: 39 F. R. 1578

V-286 From INT Linden, Va., $273^{\circ}$ and Casanova, Va., 2840 radials via Casanova; INT Casanova $142^{\circ}$ and Brooke, Va., 3000 radials; Brooke; to Cape Charles, Va.

V-287 From Medford, Oreg., North Bend, Oreg.; Newberg, Oreg., including a west alternate from North Bend to Newberg via Newport, Oreg., and including an east alternate from Medford to the INT Corvallis, Oreg., 3520 and Newberg 2040 radials via Roseburg, Oreg., INT Roseburg 0030 and Eugene, Oreg., 1870 radials, Eugene, and Corvallis; Portland, Oreg.,
including an east alternate via INT Newberg $069 \circ$ and Portland 1960 radials; 20 miles, 51 miles, 45 MSL.
$01 y m p i a$, Wash.; INT Olympia 0100 and Seattle, Wash., 3290 radials; INT Seattle 3290 and Port Angeles, Wash., 0900 radials; Port Angeles, Neah Bay, Wash., REN. The airspace within Canada is excluded.

V-288 From Lucin, Utah, 50 miles, 85 MSL , INT Lucin $080^{\circ}$ and Fort Bridger, Wyo., $278^{\circ}$ radials; 17 miles , 50 miles, 105 MSL, Fort Bridger.

V-289 From Beaumont, Tex., via INT Beaumont $323^{\circ}$ and Lufkin, Tex., 1610 radials; Lufkin, including an E alternate; Gregg County, Tex.; Texarkana, Ark.; Fort Smith, Ark.; Harrison, Mo.; Dogwood, Mo.; INT Dogwood $026^{\circ}$ and Vichy, Mo., 2390 radials; to Vichy.

V-290 From Rainelle, W. Va., Montebello, Va.; Flat Rock, Va. From Franklin, Va., Elizabeth City, N. C.

V-291 From Albuquerque, N. Mex.; Gallup, N. Mex., including a north alternate via INT Albuquerque $303^{\circ}$ and Gallup 0890 radials; Winslow, Ariz. ; Flagstaff, Ariz.; including a $N$ alternate from Winslow to Flagstaff via INT Winslow $292^{\circ}$ and Flagstaff $063^{\circ}$ radials.

V-292 From Sparta, N. J.; INT Sparta $082^{\circ}$ and Carmel, N. Y., $232^{\circ}$ radials; Carmel; Hartford, Conn.; Putnam, Conn.; INT Putnam $043^{\circ}$ and Boston, Mass., $251^{\circ}$ radials; Boston.

V-293 From Bryce Canyon, Utah; Cedar City, Ưtah; 37 miles, 108 MSL Wilson Creek, Nev.; 5 miles, 108 MSL, 37 miles, 115 MSL, Ely, Nev.; 125 MSL Elko, Nev.;
28 miles, 57 miles, 99 MSL, Twin Falls, Idaho; 37 miles, 33 miles, 87 MSL, 76 miles, 113 MSL, 99 MSL McCall, Idaho.

V-294 From Des Moines, Iowa, INT Des Moines $086^{\circ}$ and Cedar Rapids, Iowa, 2380 radials; Cedar Rapids; Cordova, I11. PENDING AMENDMENT
In V-294 "Cordova, I11." is deleted and "to Davemport, Iowa." is substituted therefor.
AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41518 (Changed)

V-205 From Biscayne Bay, Fla., INT Biscayne Bay 0210 and Vero Beach, Fla., 1430 radials; Vero Beach, INT Vero Beach, $296^{\circ}$ and Orlando, Fla., $162^{\circ}$ radials; Orlando; INT Orlando $283^{\circ}$ and Ocala, Fla., $156^{\circ}$ radials; Ocala; Cross City, Fla.; to Tallahassee, Fla. The portion cutside the United States has no upper limit.
AMENDMENTS $2 / 28 / 74 \quad 38$ F. R. 35450 (Changed)

V-296 From Fort Mill, S. C.; 27 MSL INT Fort Mill 0930 and Fayetteville, N. C.,
$267^{\circ}$ radials; 27 MSL Fayetteville; Wilmingt on, N. C.
AMENDMENTS 8/15/74 39 F.R. 20193 (Changed)

V-297 From Johnstown, Pa.; INT Johnstown $315^{\circ}$ and Clarion, Pa., $222^{\circ}$ radials; INT Clarion $269 \circ$ and Youngstown Ohio, 1160 radials; Akron, Ohio; INT Akron 2980 and Carleton, Mich., 1200 radials; Carleton; INT Carleton $334{ }^{\circ}$ and Saginaw, Mich., $182^{\circ}$ radials; Saginaw; INT
Saginaw $353^{\circ}$ and Pellston, Mich., $164^{\circ}$ radials; Pellston. The airspace within Canada is excluded.

V-298 From Yakima, Wash., INT Yakima 1290 and Pasco, Wash., $276^{\circ}$ radials; Pasco; Pendleton, Oreg., 74 miles, 43 miles 115 MSL, 99 MSL via McCall, Idaho; $41 \mathrm{mi} .99 \mathrm{MSL}, 89 \mathrm{mi} .145 \mathrm{MSL}$, Dubois, Idaho; $68 \mathrm{mi} ., 130 \mathrm{MSL}$ Dunoir, Wyo.; 62 miles 135 MSL, Boysen Reservoir, Wyo.; 9 miles, 34 miles 105 MSL , Casper, Wyo., including a south alternate from Dunoir 43 miles 130 MSL, 15 miles 110 MSL, via Riverton, Wyo., 19 miles, 48 miles 77 MSL, to Casper, excluding the airspace between the main and this south alternate. The airspace within R-6715 is excluded.
NOTE: Delete exclusion on next change.

V-299 From Los Angeles, Calif., INT Los Angeles $291^{\circ}$ and Fillmore, Calif., $163^{\circ}$ radials; Fillmore; Gorman, Calif. The portion outside the United States has no upper limit.

V-300 From Victoria, British Columbia, Canada, RR to Vancouver, British Columbia, Canada. From Thunder Bay, Ontario, Canada, Sault Ste. Marie, Mich.; Wiarton, Ontario, Canada, including a N alternate. From Sherbrooke, Quebec, Canada, 86 miles 52 MSL, Millincoket, Maine; Fredericton, New Brunswick, Canada. The airspace within Canada is excluded.

V-301 From Point Reyes, Calif., Santa Rosa, Calif.; Williams, Calif.

V-302 From Augusta, Maine, INT Augusta $123^{\circ}$ and Bangor, Maine, $192^{\circ}$ radials.

V-303 From Hot Springs, Ark., Fort Smith, Ark.

V-304 From Amarillo, Tex., via Borger, Tex.; Liberal, Kans., including a $W$ alternate via INT Borger 3540 and Liberal 2340 radials; 15 miles, 79 miles 55 MSL , Lamar, Colo.

V-305 From E1 Dorado, Ark., Little Rock, Ark.

V-306 From Junction, Tex., via INT Junction $099^{\circ}$ and Austin, Tex., 2790 radials; Austin; Navasota, Tex. INT Navasota $084^{\circ}$ and Daisetta, Tex., $283^{\circ}$ radials; Daisetta; including a south alternate from Navasota via Humble, Tex.; to Daisetta; Lake Charles, La., including a south alternate
from Daisetta to Lake Charles via Beaumont.
V-307 From Chanute, Kans., Emporia, Kans., INT of Emporia $336^{\circ}$ and Pawnee City, Nebr., $193^{\circ}$ radials;
Pawnee City; Omaha, Nebr., including a west alternate via INT Pawnee 0030 and Omaha 2260 radials.
AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

V-308 From INT Kenton, Del., 2170 and Sea Isle, N. J., 2560 radials, via Sea Isle; INT Sea Isle 0500 and Hampton, N. Y. $223^{\circ}$ radials; Hampton;
INT Hampt on $059^{\circ}$ and Norwich, Conn., 1770 radials; Norwich; Putnam, Conn.; INT Putnam $043^{\circ}$ and Boston, Mass., $251^{\circ}$ radials; Boston. The airspace below 2,000 feet MSL that lies outside the United States and the airspace below 3,000 feet MSL between Kennedy, N. Y., $087^{\circ}$ and $141^{\circ}$ radials is excluded.

V-309 From Charleston, W. Va.; INT Charlest on $034 \circ$ and Morgantown, W. Va., 2840 radials; Bellaire, Ohio.

V-310 From Louisville, Ky., London, Ky.; Holston Mountain, Tenn. ; INT Holston Mountain 1040 and Greensboro, N. C., $280^{\circ}$ radials; Greensboro; INT Greensboro $105^{\circ}$ and Raleigh-Durham, N. C., $275^{\circ}$ radials; Raleigh-Durham; Rocky Mount, N. C.; Elizabeth City, N. C.

V-311 From Norcross, Ga., via INT Norcross 0420 and Anderson, S. C., 2740 radials; Anderson; Greenwood; S. C.; Columbia, S. C.

V-312 From Woodstown, NJ., INT Woodstown 0650 and Coyle, NJ., 2640 radials; Coyle; INT Coyle $090 \circ$ and Sea Isle, NJ., $050^{\circ}$ radials. The airspace within R-5002, the airspace below 2,000 feet MSL outside the United States, and the airspace above 8,000 feet MSL between Woodstown and Coyle is excluded.

V-313 From Malden, Mo., Cape Girardeau, Mo.; Centralia, I11.; Decatur, Ill.; Pontiac, I11.

V-314 From Quebec, Province of Quebec, Canada, 99 miles 55 MSL, Millinocket, Maine; Princeton, Maine; St. John, New Brunswick, Canada. The airspace within Canada is excluded.

V-315 From Paris, Tex., Rich Mountain, Okla.
AMENDMENTS 1/31/74 38 F. R. 33392 (Changed)

V-316 From Ironwood, Mich.; Marquette, Mich.; 15 miles, 100 miles 40 MSL, Sault Ste. Marie, Mich.; Sudbury, Ontario, Canada. The airspace within Canada is excluded.

V-318 From Quebec, Province of Quebec, Canada, 81 miles $65 \mathrm{MSL}, 26 \mathrm{miles} 85 \mathrm{MSL}$, Houlton, Maine. The airspace within Canada is excluded.

V-319 From Boysen Reservoir, Wyo., Worland, Wyo.; Cody, Wyo.

V-320 From Peck, Mich., Toronto, Ont., Canada. The airspace within Canada is excluded.

V-321 From Columbus, Ga., via LaGrange, Ga.; INT LaGrange 3420 and Gadsden, Ala., $122^{\circ}$ radials; Gadsden; INT Gadsden 3330 and Huntsville, Ala., 1490 radials; Huntsville.

V-322 From Concord, N. H., INT Concord, $022^{\circ}$ and Berlin, N. H., $161^{\circ}$ radials; Berlin, N. H.; Sherbrooke, Quebec, Canada. The airspace within Canada is excluded.

V-323 From Macon, Ga., to INT Macon $331 \circ$ and Atlanta, Ga., 1170 radials.

V-325 From Columbia, S. C.; Athens, Ga.; Norcross, Ga. From INT Gadsden, Ala., $094^{\circ}$ and Rome, Ga., $135^{\circ}$. radials via Gadsden; Muscle Shoals, Ala., including an
E alternate via INT Gadsden 3180 and Decatur, Ala., $130^{\circ}$ radials, and Decatur.
V-326 From Fillmore, Calif., INT Fillmore $163^{\circ}$ and Van Nuys, Calif., $270^{\circ}$ radials; Van Nuys.

V-327 From Phoenix, Ariz.; Flagstaff, Ariz.
V-328 From Dubois, Idaho, Jackson, Wyo.; Big Piney, Wyo.; 53 miles 95 MSL , Rock Springs, Wyo.
V-329 From INT Crestview, Fla., 0910 and Eglin, Fla., $003^{\circ}$ radials, iNT Eglin $003^{\circ}$ and Montgomery, Ala., $188^{\circ}$ rarlials; Montgomery.

V-330 From INT Boise, Idaho, $130^{\circ}$ and Mountain Home, Idaho, $084^{\circ}$ radials; INT Mountain Home $084^{\circ}$ and Burley, I daho, $323^{\circ}$ radials. From Idaho Falls, Idaho, Jackson, Wyo.

V-331 From Whitesburg, Ky., Newcombe, Ky.

V-333 From INT Rome, Ga., 1350 and Gadsden, Ala., 0940 radials via Rome; Chattanooga, Tenn.; Hinch Mountain, Tenn.; Lexington, Ky.

V-334 From San Jose, CA., INT San Jose 0220 and Sacramento, CA., 1940 radials; Sacramento.

V-335 From St. Louis, Mo.; INT St. Louis $171^{\circ}$ and Marion, I11., $290^{\circ}$ radials; Marion.

V-336 From Ellensburg, Wash., to Ephrata, Wash.

V-337 From INT Briggs, Ohio, 0770 and Youngstown, Ohio, 1770 radials; Akron, Ohio; INT Akron 3280 and Windsor, Ontario, Canada, $116^{\circ}$ radials; Windsor; 29 miles 7 miles wide ( 3 miles east and 4 miles west of centerline), INT Windsor $335^{\circ}$
and Saginaw, Mich., 1310 radials; Saginaw; Mount Pleasant Mich.; White Cloud, Mich., excluding the portion within Canada.

V-339 From Whitesburg, Ky., Falmouth, Ky.

V-341 From Cedar Rapids, Iowa, Dubuque, Iowa; Madison, Wis.; INT Madison $042^{\circ}$ and Oshkosh, Wis., $208^{\circ}$ radials; to Oshkosh.

V-342 From Vancouver, British Columbia, Canada, INT Vancouver $090^{\circ}$ and Princeton, British Columbia, Canada, 2440 radials; Princeton, excluding the airspace within Canada.

V-343 From Dubois, Idaho, Bozeman, Mont., 51 miles, 34 miles, 103 MSL, 84 MSL Drummond, Mont.

V-345 From Dells, Wis., INT Dells $321^{\circ}$ and Eau Claire, Wis., $134^{\circ}$ radials; to Eau Calire.

V-346 From St. Georges, Quebec, Canada, to Millinocket, ME., excluding the portion within Canada.

V-347 From Ironwood, Mich., to Houghton, Mich.

V-349 From Bellingham, WA., to Williams Lake, British Columbia, Canada. The airspace within Canada is excluded.

V-351 From Vancouver, British Columbia, Canada, INT Vancouver $090^{\circ}$ and Princeton, British Columbia, Canada, $231^{\circ}$ radials; Carmi, British Columbia, Canada, excluding the airspace within Canada.

V-352 From St. Georges, Quebec, Canada, to Houlton, ME., excluding the portion within Canada.

V-353 From Jackson, Mich., via INT Jackson 0290 and Flint, Mich., 2280 radials; to Flint.

V-355 From Bridgeport, Tex.; Wichita Falls, Tex.

V-357 From Baker, OR.; via Walla Walla, WA.; Moses Lake, WA.; INT of Moses Lake $285^{\circ}$ and Wenatchee, WA., $132^{\circ}$ radials; to Wenatchee.

V-358 From Waco, Tex., via Greater Southwest, Tex.; to Ardmore, Okla.
AMENDMENTS $3 / 28 / 74 \quad 39$ F. R. 1975 (Added)

V-359 From Nuevo Laredo, Mex., to Laredo, Tex., excluding the airspace within Mexico.

V-365 From Burley, Idaho, via INT Burley 0420 and Idaho Falls, Idaho, 2480 radials; Idaho Falls; to INT Idaho Falls 0300 and Dubois, Idaho, $100^{\circ}$ radials.

V-371 From Lafayette, Ind., to Knox, ind.

V-375 From Roanoke, Va., via.Gordonsville, Va.; including a $N$ alternate via the INT Roanoke 0350 and Montebello, Va., 2500 and Montebello, Va.; to INT Gordonsville 0340 and Casanova, Va., 1420 radials.

V-376 From Richmond, Va.; to INT Richmond 0090 and Nottingham, Md., $238^{\circ}$ radials. The airspace within R-6612 is excluded.

V-377 From Kessel, W. Va., Via INT Kessel 0550 and Hagerstown, Md., 2670 radials; Hagerstown; to Harrisburg, Pa.

V-378 From Baltimore, Md., Via INT Baltimore $034^{\circ}$ and Modena, Pa., 2360 radials; to Modena.

V-379 From Nottingham, Md.; to Kenton, Del.

V-420 From Green Bay, Wis.; Traverse City, Mich.; Gaylord, Mich.; to Alpena, Mich.
V-421 From Zuni, N. Mex., via Gallup, N. Mex.; Farmington, N. Mex.; Durango, Colo.; Gunnison, Colo.

V-422 From Chicago Heights, 111., 1NT Chicago Heights 1170 and Knox, Ind., $276^{\circ}$ radials; Knox; Wolflake, Ind.; 1NT Wolflake $096^{\circ}$ and Findlay, Ohio, 2890 radials; Findlay.

V-423 From Williamsport, Pa., Binghamton, N. Y.; Ithaca, N. Y.; INT Ithaca $357^{\circ}$ and Syracuse, N. Y., $210^{\circ}$ radials; Syracuse.

V-424 From Blue Springs, Mo., INT Blue Springs $078^{\circ}$ and Macon, Mo., $236^{\circ}$ radials; Macon.

V-425 From Brookley, Ala., INT Brookley $357{ }^{\circ}$ and Mobile, Ala., $048^{\circ}$ radials.

V-426 From St. Louis, Mo., to $1 N T$ of $S t$. Louis 0620 radial and Troy, 111. direct radial to Decatur, 111.

V-428 From Elmira, N. Y., Ithaca, N. Y.; Georgetown, N. Y.; Utica, N. Y.

V-429 From Cape Girardeau, Mo., Marion, 111.; INT Marion 0110 and Bible Grove, Ill., 2070 radials; Bible Grove; Mattoon, 111.; Champaign, 111.; Roberts, 111.; Joliet, Ill.; INT Jollet $351 \circ$ and Dupage, $111 ., 1850$ radials; DuPage; INT DuPage $346^{\circ}$ and Oshkosh, Wis., 1870 radials; to Oshkosh.
AMENDMENTS $3 / 28 / 7438$ F. R. 33393 (Changed)

V-430 From Cut Bank, Mont., 10 miles, 74 miles 55 MSL, Havre, Mont.; 14 miles, 100 miles 50 MSL, Glasgow, Mint.; INT Glasgow 1000 and Williston, N. Dak., $263^{\circ}$ radials, 22 miles, 33 miles 55 MSL, Williston; Minot, N. Dak.; Devils Lake, N. Dak.; Grand Forks,
N. Dak.; Bemidji, Minn., including a north alternate via Thief River Falls, Minn.; Grand Rapids, Minn.;
iniluth, Minn., including a $N$ alternate from Crand Kapids, to Duluth via Hibbing, Minn., excluding the airspace between the main and this N alternate airway; lronwood, Mich.; Iron Mountain, Mich.; to Escanaba, Mich.

V-431 From Boston, Mass., INT Boston $015^{\circ}$ and Gardner, Mass., $097^{\circ}$ radials; Gardner, Keene, N. H., Glens Falls, N. Y.; INT Glens Falls $286^{\circ}$ and Albany, N. Y., $350^{\circ}$ radials.

V-432 From Thermal, Calif., Parker, Calif.
V-433 From INT Baltimore, Md., $223^{\circ}$ and Kenton, Del., $262^{\circ}$ radials, via INT Kenton $262^{\circ}$ and
V-433 From INT Baltimore, Md., 2230 and Kenton, Del., 2620 radials, via INT Kenton $262^{\circ}$ and
New Castle, Del., $222^{\circ}$ radials; New Castle; Yardley, Pa.; INT Yardley 0590 and La Guardia, N. Y., $231^{\circ}$ radials; La Guardia; 1 NT La Guardia $049^{\circ}$ and Bridgeport, Conn., 0150 radials; 1 NT Bridgeport $015^{\circ}$ and Hartford, Conn., $280^{\circ}$ radials.

PENDING AMENDMENT
V-433 "From INT Baltimore, Md., $223^{\circ}$ and Kenton, Del., $262^{\circ}$ radials; via INT Kenton $262^{\circ}$ and New Castle, Del., $222^{\circ}$ radials; New Castle;" is deleted and "From INT Washington, D. C. , 0650 and Baltimore, Md., 1970 radials; via INT Washington, D. C., $065^{\circ}$ and New Castle, Del., $222^{\circ}$ radials; New Castle;" is substituted therefor.
AMENDMENTS $1 / 30 / 75 \quad 39 \mathrm{~F} . \mathrm{R} .40848$ (Changed)

V-434 From Ottumwa, Iowa, Moline, 111.; Peoria, I11.; Champaign, I11.; Indianapolis, Ind.

V-435 From Rosewood, Ohio, via INT Rosewood $041^{\circ}$ and Cleveland, Ohio, $252^{\circ}$ radials; to Cleveland.
AMENDMENTS 4/25/74 39 F. R. 6606 (Reuritten)

V-437 From Ormond Beach, Fla., 37 miles, 76 miles 75 MSL, Savannah, Ga.; Charleston, S. C.; Florence, S. C.

V-439 From Dickinson, N. Dak., 13 miles, 62 miles, 40 MSL, Williston, N. Dak.

V-441 From St. Petersburg, Fla., INT St. Petersburg $010^{\circ}$ and Ocala, Fla., 2130 radials; Ocala, including an E alternate via INT St. Petersburg $040^{\circ}$ and Ocala $171^{\circ}$ radials.

V-442 From Hector, Calif., 12 miles, 38 miles 85 MSL, 14 miles 75 MSL, INT Needles, Calif., $272^{\circ}$ and Goffs, Calif., $163^{\circ}$ radials; INT Goffs $163^{\circ}$ and Parker, Calif., 3330 radials; Parker.

V-443 From INT Newcomerstown, Ohio, 0990 and Bellaire, Ohio, 0440 radials; Newcomerstown, Ohio, Tiverton, Ohio; Cleveland, Ohio, including an E alternate via INT Tiverton $028^{\circ}$ and Cleveland $138^{\circ}$ radials; INT Cleveland 0490 and Aylmer, Ont., Canada, $205^{\circ}$ radials; Aylmer. The airspace within Canada is excluded.

V-445 From La Guardia, N. Y., INT 亡a Guardia $034^{\circ}$ and Hartford, Conn., $245^{\circ}$ radials.

V-446 From Troy, Ill., INT Troy $099 \circ$ and Centralia, Ill., $056^{\circ}$ radials; Samsville, Ill.

V-447 From Montpelier, Vt., INT Montpelier 0200 and Sherbrooke, Quebec, Canada, 2170 radials; Sherbrooke.
The airspace within Canada is excluded.

V-448 From Portland, Oreg., Yakima, Wash., including a south alternate; Moses Lake, Wash., including a south alternate via the INT of the Yakima 1290 and Ephrata, Wash., 2030 radials to the INT of the Ephrata 2030 and Moses Lake 2380 radials; Spokane, Wash., 45
miles, 21 miles $75 \mathrm{MSL}, 20$ miles $80 \mathrm{MSL}, \mathrm{Kalispell}, \mathrm{Mont}$.

V-449 From Lake Henry, Pa.; DeLancey, N. Y.; Albany, N. Y.

V-450 From Green Bay, Wis.; Muskegon, Mich.; INT Muskegon 0940 and Flint, Mich., $280^{\circ}$ radials; Flint; INT Flint 0880 and Peck, Mich., 2370 radials.

V-451 From INT Whitman, Mass., 1770 and Providence, R. I., 1180 radials, Whitman; Boston, Mass.

V-452 From Newport, OR.; Eugene, OR., via Klamath Falls, OR.; to Reno, NV.

V-454 From Monroeville, Ala., INT Monroeville $073^{\circ}$ and Eufaula, Ala., $258^{\circ}$ radials; INT Eufaula $258^{\circ}$ and Columbus, Ga., 2190 radials; Columbus; INT Columbus $068^{\circ}$ and Athens, Ga., 1920 radials; INT Athens 1920 and Greenwood, S. C., 2400 radials; Greenwood. Fort Mill, S. C.; Liberty, N. C.; Lawrenceville, Va.; Hopewell, Va.

V-455 From New Orleans, La., via Picayune, Miss.; Hattiesburg, Miss., including an E alternate from New Orleans to Hattiesburg via INT New Orleans $070^{\circ}$ and Gulfport, Miss., 2470 radials, Gulfport, INT Gulfport 3440 and Hattiesburg 1710 radials, and also a w alternate from New Orleans to Hattiesburg via INT New Orleans 3570 and Hattiesburg 2210 radials; 6 mi . Wide, Meridian, including a $W$ alternate via INT llattiesburg 0l0 and Meridian $221^{\circ}$ radials.

V-458 From Santa Catalina, Calif., via Oceanside, Calif., Julian, Calif.; INT Julian $130^{\circ}$ and Imperial, Calif., 2720 radials; Imperial; 13 miles, 24 miles, 25 MSL, Yuma, Ariz., excluding the airspace within $\mathrm{R}-2503$ and below 2,000 feet MSL outside the United States. The portion outside the United States has no upper limit.

V-459 From Seal Beach, Calif., Lake Hughes, Calif.; Porterville, Calif., Friant, Calif.; INT Friant 3190 and Linden, Calif., $124^{\circ}$ radials; Linden.

V-460 From Julian, Calif., INT Julian $055^{\circ}$ and Blythe, Calif., $272^{\circ}$ radials; Blythe.

## FEDERAL REGISTER

V-461 From Gila Bend, Ariz., Buckeye, Ariz.

V-463 From Norcross, Ga., to Harris, Ga.

V-464 From Dunkirk, N. Y., Geneseo, N. Y.

V-465 From Elko, Nev., Wells, Nev.; 12 miles; 30 miles, 115 MSL, 20 miles, 90 MSL, 36 miles, 115 MSL, 24 miles, $95 \mathrm{MSL}, \mathrm{Malad}$ City, Idaho; 39 miles, 53 miles 124 MSL, Jackson, Wyo.; Dunoir, Wyo.; 14 miles, 45 miles, 137 MSL, Billings, Mont. From Miles City, Mont., Williston, N. Dak., including an E alternate.

V-467 From INT Kenton, Del., $217^{\circ}$ and Sea Isle, N. J., $256^{\circ}$ radials; INT Sea Isle $256^{\circ}$ and Millville, N. J., $216^{\circ}$ radials; Millville; INT Millville 0370 and LaGuardia, N. Y., 2090 radials; LaGuardia; Hartford, Conn.

AMENDMENTS 5/23/74 39 F. R. 11417 (Changed)

V-469 From Danville, Va., via Lynchburg, Va.; INT Lynchburg 3470 and Elkins, W. Va., 1420 radials; to Elkins.

V-471 From INT Princeton, Maine, $208^{\circ}$ and Bangor, Maine, $132^{\circ}$ radials; Bangor; Millinocket, Maine; Houlton, Maine; INT Houlton $085^{\circ}$ and the United States/Canadian border.

V-472 From Elizabeth City, N. C., via INT Elizabeth City $243^{\circ}$ and Kinston, N. C., 0290 radials; Kinston.

V-474 From INT Morgantown, W. Va., $010^{\circ}$ and Johnstown, Pa., $260^{\circ}$ radials; Indian Head, Pa.; St. Thomas, Pa.; INT St. Thomas $088^{\circ}$ and Modena, Pa., $274^{\circ}$ radials; Modena; INT Modena $095^{\circ}$ and Woodstown, N. J., 043 radials.

V-475 From La Guardia, N. Y.; INT La Guardia 0490 and Madison, Conn., 2690 radials; Madison; Norwich, Conn.; Providence, R. I.; INT Providence 0130 and Boston, Mass., 2230 radials; Boston.

V-477 From Humble, Tex., via Leona, Tex.; including a west alternate via Navasota, Tex.;
Scurry, Tex., including a $W$ alternate via INT Leona $330^{\circ}$ and Scurry $182^{\circ}$ radials.

V-478 From Falmouth, Ky., Newcombe, Ky.; Beckley, W. Va.

V-483 From Carmèl, N. Y.; Delancey, N. Y.; Rockdale, N. Y.; INT Rockdale $325^{\circ}$ and Syracuse, N. Y. $100^{\circ}$ radials; Syracuse.

V-484 From INT Twin Falls, Idaho, $007^{\circ}$ and Burley, Idaho, $323^{\circ}$ radials, Twin Falls, 49 miles, 34 miles 114 MSL, Salt Lake City, Utah; 25 miles, 31 miles, 125 MSL, Myton, Ưtah; 14 miles, 79 MSL, 33 miles, 100 MSL , Grand Junction, Colo.; Gunnison, Colo., including a south alternate from Grand Junction to Gunnison via Montrose, Colo.; 13 miles, 112 MSL, 131 MSL INT Gunnison $110^{\circ}$ and Alamosa, Colo., $339^{\circ}$ radials; Alamosa.

V-485 Fror Ventura, Calif., C miles wide, INT Ventura $331^{\circ}$ and Fellows, Calif., 1420 radials; Fellows; Priest, Calif.; INT of Priest $322^{\circ}$ and San Jose, Calif., 1390 radials; San Jose. The airspace within W-289 and $R-2520$, the airspace within $R-2519$ more than 3 statute miles $W$ of the airway centerline and the airspace within IR-2519 below 5,000 feet MSL is excluded.

V-487 From INT LaGuardia, N. Y., $034^{\circ}$ and Carmel, N. Y., $188^{\circ}$ radials; Carmel; Pawling, N. Y.; Cambridge, N. Y.; INT Cambridge $002^{\circ}$ and Glens Falls, N. Y., $032^{\circ}$ radials; Burlington, Vt.; INT Burlington 3590 and St. Jean, Quebec, Canada, $158^{\circ}$ radials; St. Jean. The airspace within Canada is excluded.

V-489 From Sparta, N. J.; INT Sparta $023^{\circ}$ and Kingston $238^{\circ}$ radials; Kingston, N. Y.; Albany, N. Y.; Glens Falls, N. Y.; Plattsburgh, N. Y.

V-490 From Utica, N. Y., Cambridge, N. Y.; Manchester, N. H.; INT Manchester 1170 and Boston, Mass., $015^{\circ}$ radials.

V-492 From St. Petersburg, Fla., La Belle, Fla.; INT La Belle 1010 and Palm Beach, Fla., 2720 radials; Palm Beach. including a north alternate from La Belle to Palm Beach via INT La Belle 0430 and Palm Beach 2980 radials.
V.493 From Livingston, Tern., Lexington, Ky.; York, Ky.; Appleton, Ohio; Waterville, Ohio; Carleton, Mich.; INT Carleton $334^{\circ}$ and Mt. Pleasant, Mich., $142^{\circ}$ radials; to Mt. Pleasant.

V-494 From Ukiah, Calif., INT Ukiah 1470 and Santa Rosa, Calif., $325^{\circ}$ radials; Santa Rosa; Sacramento, Callf.; INT Sacramento 0380 and Lake Tahoe, Calif., 2490 radials; Lake Tahoe; INT Lake Tahoe 0780 and Hazen, Nev., 2440 radials; Hazen.

V-496 From Utica, N. Y., via Glens Falls, N. Y.; to Lebanon, N. H.
AMENDMENTS 11/7/74 39 F. R. 30346 (Rewritten)

V-497 From Kimberly, Oreg., 49 miles, 65 MSL, The Dallas, Oreg.

V-499 From Lancaster, Pa. . to Binghamton, N. Y.
AMENDMENTS 4/25/74 39 F. R. 7576 (Added) Corr: 39 F. R. 9820 (Eff. date changed to 5/23/74).

V-500 From Portland, Oreg., Newberg, Oreg.; 41 miles, 70 MSL Kimberly, Oreg.; 30 miles, 71 miles, 105 MSL Boise, Idaho; 25 miles, 25 miles, 90 MSL, 26 miles, 95 MSL 22 miles, 25 miles, 70 MSL , Pocatello, Idaho.

V-501 From Martinsburg, W. Va., via Hagerstown, Md.; St. Thomas, Pa.; Philipsburg, Pa. Prom Vellsville,
N. Y.; INT Elmira,
N. Y., $357^{\circ}$ and Geneseo, N. Y., $091^{\circ}$ radials.

V-516 From Liberal, RS., Anthony, RS.; Pioneer, OR.; Oswego, RS.

V-518 From Fillmore, Calif., INT Fillmore $102^{\circ}$ and Ventura, Calif., 0610 radials; INT Ventura $061 \circ$ and Palmdale, Calif., $233^{\circ}$ radials; Palmdale.

V-520 From Portland, Oreg. ; via The Dalles, Oreg.; Pasco, Wash.; Walla Walla, Wash.; to Lewiston, Idaho.

V-524 From Laramie, Wyo., INT Laramie $069^{\circ}$ and Scottsbluff, Nebr., $254^{\circ}$ radials; Scottsbluff; 18 miles, 93 miles, 54 MSL, North Platte, Nebr.

V-530 From Texico, N. Mex., Childress, Tex.

V-536 From North Bend, Oreg., INT North Bend $023^{\circ}$ and Corvallis, Oreg., 2350 radials; Corvallis; Redmond, Oreg., 32 miles, 58 miles, 71 MSL, Pendleton, Oreg.; Walla Walla, Wash.;
Pullman, Wash.; 27 miles, 85 MSL. Mullan Pass, Idaho; 5 miles, 34 miles, 96 MSL Kalispell, Mont.; 20 "miles, 41 miles, 115 MSL, Great Falls, Mont.

V-538 From Twentynine Palms, Calif., INT Twentynine Palms $043^{\circ}$ and Goffs, Calif., $200^{\circ}$ radials; 23 miles 95 USL, 21 miles 75 MSL, Goffs; Las Vegas, Nev. The airspace within R-2501E is excluded.

## §71.125 Alaskan VOR Federal Airways.

V-307 From Sandspit, British Columbia, Canada, via Annette lsland, Alaska; 42 miles, 12 AGL, 99 miles 55 MSL, 31 miles 12 AGL, to Biorka Island, Alaska. The airspace within Canada is excluded.

AMENDMENTS 7/18/74 39 F. R. 17850 (Rewritten)

V-309 From Prince Rupert, British Columbia, Canada RBN, Annette Island, Alaska. The airspace within Canada is excluded.

V-317 From Ethelda Bay, British Columbia, Canada, RBN Annette Island, Alaska, including a west alternate via INT Sandspit, British Columbia, Canada, 0390 and Annette Island 1670 radials; 42 miles, 52 MSL Level Island, Alaska, Including a west alternate via INT Annette Island $311^{\circ}$ and Level Island 1640 radials; Sisters Island, Alaska; INT Sisters Island $272^{\circ}$ and Yakutat, Alaska, 1390 radials; 86 miles, 20 MSL
Yakutat; Johnstone Point, Alaska; INT Johnstone Point $286^{\circ}$ and Anchorage, Alaska 1170 radials; Anchorage, including a south alternate via INT Johnstone Point $271^{\circ}$ and Anchorage $130^{\circ}$ radials. The airspace within Canada is excluded.

AMENDMENTS 5/23/74 39 F. R. 11418 (Changed)

V-347 From Fairbanks, Alaska, Chandalar Lake, Alaska, RBN.

V-427 From King Salmon, Alaska, 0420103 miles, 29 miles 135 MSL; INT King Salmon $042^{\circ}$ and Anchorage, Alaska, 2460 radials; 32 miles $135 \mathrm{MSL}, 15$ miles 120 MSL , 15 miles 105 MSL , to Anchorage.

V-428 From Biorka IsIand, Alaska, via Sisters Island, Alaska; Haines, Alaska, KBN; to Whitehorse, Yukon Territory, Canada. The airspace within Canada is excluded.

AMENDMENTS 7/18/74 39 F. R. 17850 (added)

V-436 From King Salmon, Alaska, INT King Salmon $068^{\circ}$ and Kenai, Alaska, $217^{\circ}$ radials; Kenai, including an east alternate from King Salmon to Kenai via INT King Salmon $068^{\circ}$ and Kenai $217{ }^{\circ}$ radials, and Homer, Alaska; Anchorage, Alaska; Talkeetna, Alaska; Nenana, Alaska; Chandalar Lake, Alaska RBN.

## PENDING AMENDIENT

In V-436, "Chandalar Lake, Alaska, RBN." is deleted and "Chandalar Lake, Alaska, RBN; to Deadhorse, Alaska." is substituted.

AMENDMENTS $1 / 2 / 75 \quad 39 \mathrm{~F} . \mathrm{R} .36111$ (Changed)

V-438 From Kodiak, Alaska, 27 miles, 24 miles, 35 MSL, 29 miles, 55 MSL , Homer, Alaska, including a west alternate from Kodiak 27 miles, 24 miles, $35 \mathrm{MSL}, 33$ miles, 55 MSL , to Homer; INT Homer $027^{\circ}$ and Anchorage, Alaska, 1980 radials; Anchorage; Big Lake, Alaska; Fairbanks, Alaska; 54 miles, 31 miles, 65 MSL, Fort Yukon, Alaska, including an east alternate from Fairbanks 54 miles. 34 miles. 65 MSL . to Fort Yukon and a west alternate. PENDING AMENDMENT
In $V-438$, "to Fort Yukon and a west alternate." is deleted and "to Fort Yukon and a west alternate; 89 miles, 52 miles 95 MSL, 27 miles 75 MSL to Deadhorse, Alaska." is substituted.

AMENDMENTS $1 / 2 / 75 \quad 39$ F.R. 36111 (Changed)

V-440 From Seattle, Wash., Victoria, British Columbia, Canada. From Sandspit, British Columbia; 83 miles; 115 miles, 35 MSL, Biorka Island, Alaska; 31 miles, 50 miles 48 MSL, 108 miles, 20 MSL, Yakutat, Alaska; 50 miles, 105 miles, $75 \mathrm{MSL}, \mathrm{Middlet}$ 解 1 sland , Alaska; 56 miles, 48 miles, 80 MSL , Anchorage, Alaska, including a south alternate from Middleton Island, 56 miles, 85 MSL INT Middleton Island $298^{\circ}$ and Anchorage $163^{\circ}$ radials; to Anchorage, excluding the airspace between the main and this south alternate; McGrath, Alaska; 23 miles, 54 miles, 55 MSL, 46 miles, 40 MSL, Unalakleet, Alaska; 52 miles, 51 miles, 25 MSL, Nome, Alaska. The airspace within Canada is excluded.

V-444 From Bettles, Alaska, Fairbanks, Alaska, including a south alternate via INT Bettles $155^{\circ}$ and Fairbanks $307^{\circ}$ radials; Big Delta, Alaska; Northway, Alaska; Burwash, Yukon Territory, Canada. The airspace within Canada is excluded.

V-452 From Nome, Alaska, via Moses Point, Alaska; 47 miles, 57 miles, 55 MSL , Galena, Alaska; Nenana, Alaska.

V-453 From King Salmon, Alaska, Dillingham, Alaska, including a south alternate; 38 miles, 60 MSL INT Dillingham $308^{\circ}$ and Bethel, Alaska, $143^{\circ}$ radials; 50 miles, 60 MSL, Bethel.

V-456 From Cold Bay, Alaska, 20 AGL King Salmon, Alaska, 053093 miles, 9 miles 125 MSL; iNT King Salmon 0530 and Kenai, Alaska, 2390 radials, 46 miles $125 \mathrm{MSL}, 10$ miles 115 MSL , Kenai;
Anchorage, Alaska; Big Lake, Alaska; Gulkana, Alaska; Northway, Alaska.

V-462 From Dillingham, Alaska, 35 miles, $45 \mathrm{MSL}, 42 \mathrm{miles} 100 \mathrm{MSL}, 85 \mathrm{miles} 135 \mathrm{MSL}$, 15 miles 120 MSL , 15 miles 105 MSL , to Anchorage, Alaska.

V-473 From Level Island, Alaska, to Biorka Island, Alaska, via INT Level Island $277 \circ$ and Biorka Island $127 \circ$ radials.

V-480 From Bethel, Alaska, 105 miles, 89 miles, 55 MSL, McGrath, Alaska, 28 miles, 64 miles, 45 MSL, Nenana, Alaska; Fairbanks, Alaska.

[^0]V-488 From Galena, Alaska, INT Galena $0740^{\circ}$ and Tanana, Alaska, $260^{\circ}$ radials; Tanana, including a south. alternate; Fairbanks, Alaska.

V-498 From McGrath, Alaska, 24 miles, 54 miles, 55 MSL, Galena, Alaska; 68 miles, 88 miles, 55 MSL, Kotzebue, Alaska.

V-504 From Nenana, Alaska, Bettles, Alaska.
PENDING AMENDMENT
V-504 From Nenana, Alaska; via Bettles, Alaska, NDB; to Deadhorse, Alaska.
AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 36111 (Rewritten)

V-506 From INT Kodiak, Alaska, 1070 radial and northwest boundary Anchorage Oceanic Control Area at latitude $57^{\circ} 28^{\prime \prime}$ N., longitude $150^{\circ} 32^{\prime \prime}$ W.; 37 miles, 20 MSL, Kodiak; 45 miles, 68 miles, 95 MSL ; King Salmon, Alaska; 51 miles, 84 miles, 70 MSL , Bethel, Alaska; $47 \mathrm{miles}, 173 \mathrm{miles}, 30 \mathrm{MSL}$, Nome, Alaska, including a west alternate; 35 miles, 90 miles, $55 \mathrm{MSL}, \mathrm{Kotzebue}, \mathrm{Alaska} ,\mathrm{including} \mathrm{a} \mathrm{west} \mathrm{alternate}$.

V-508 From Middleton Island, Alaska, 56 miles, 58 miles, 85 MSL, Kenai, Alaska.

V-510 From McGrath, Alaska, INT McGrath $123^{\circ}$ and Big Lake, Alaska, 2940 radials; Big Lake.

## PENDING AMENDMENT

V-515 From Gulkana, Alaska, via INT of Gulkana $011^{\circ}$ and Big Delta, Alaska, $161^{\circ}$ radials; to Big Delta.
AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 36111 (Added)
§71.127 Hawailan VOR Federal Airwaya.

V-1 HAWAII From INT Upolu Point, Hawaif, 0930 and Hilo, Hawail 3360 radials, INT Upolu Point $093 \circ$ and Hilo $013^{\circ}$ radials; Hilo.

V-2 HAWAII From South Kauai, Hawaii, Lihue, Hawaii, INT Lihue $130^{\circ}$ and Honolulu, Hawaii, $269^{\circ}$ radials; Honolulu; Lanai, Hawaii, including a south alternate; INT Lanai $107^{\circ}$ and Upolu Point, Hawaii, $305^{\circ}$ radials; Upolu Point; INT Upolu Point 0930 and Hilo, Hawaii, 3360 radials; Hilo. The airspace within R-3104 is excluded.

V-3 Hawail From INT Kamuela, Hawaii, $245^{\circ}$ and Upolu Point, Hawaii, 2110 radials, Kamuela; INT Kamuela 0680 and Hilo, Hawaii, 3360 radials.

V-4 ILATAII From INT Lihue, Hawaii, $186^{\circ}$ and Koko Head, Hawaii, 2540 radials, 54 miles, 35 MSL, Koko Head; 15 miles, 25 MSL INT Koko Head $065^{\circ}$ and Upolu Point, Hawaii, $002^{\circ}$ radials.

V-5 Hawaif From Kona, Hawaii, INT Kona $338^{\circ}$ and Maui, Hawaii, 1790 radials, including a west alternate via INT Kona $323^{\circ}$ and Maui $179^{\circ}$ radials.

V-6 HAWAII From INT Molokai, Hawaii, $067^{\circ}$ and Maui, Hawaii $331^{\circ}$ radials, Maui; INT Maui $080^{\circ}$ and Hilo, Hawail, 3360 radials; Hilo.

V-7 HAWAII From Kona, Hawaii, INT Kona $323^{\circ}$ and Lanai, Hawaii, $140^{\circ}$ radials; Lanai; Molokai, Hawaii.

V-8 HAWAII From INT Honolulu, Hawaii, $179^{\circ}$ and Molokai, Hawaii, $262^{\circ}$ radials, Molokai; 30 miles, 25 MSL INT Molokai $067^{\circ}$ and Upolu Point, Hawaii, $010^{\circ}$ radials.

V-9 HAWAII From INT Lanai, Hawail, 2230 and Honolulu, Hawaii, 1790 radials, 78 mi .35 MSL , Honolulu. The airspace above FL-300 within $W-321 B$ is excluded.

V-11 FAWAII From INT Kona, Hawaii, $323^{\circ}$ and Upolu Point, Hawail 2110 radials; Upolu Point; INT Upolu Point $349 \circ$ and Maui, Hawaii, $080^{\circ}$ radials; Maui; INT Maui $331^{\circ}$ and Molokai, Hawail, 0910 radials; Molokai; INT Molokai $262^{\circ}$ and Honolulu, Hawaii, $179^{\circ}$ radials.

V-12 HAWAII From INT Lihue, Hawaii, $195^{\circ}$ and Honolulu, Hawail, $269^{\circ}$ radials, 38 miles, 35 MSL, Honolulu; Koko Head, Hawaii, 14 miles, 25 MSL INT Koko Head $050^{\circ}$ and Maui, Hawaii, $012^{\circ}$ radials.

V-13 HAWAII From Lihue, Hawaii, INT Lihue $145^{\circ}$ and Honolulu, Hawaii, $269^{\circ}$ radials; INT South Kauai, Hawaii, $133^{\circ}$ and Koko Head, Hawail $254^{\circ}$ radials; Koko Head, $14 \mathrm{miles}, 25 \mathrm{MSL}$, INT Koko Head 0500 and Molokai 0150 radial and the Honolulu FIR/Oceanic CTA.

V-14 HAWAII From INT South Kauai, Hawaii, $271^{\circ}$ radial and longitude $161^{\circ} 20^{\prime} 00^{\prime \prime}$ W.; 50 MSL longitude $159042^{\prime} 00^{\prime \prime}$ W.; South Kauai; INT South Kauai 1330 and Koko Head, Hawaii, 2540 radials; Koko Head.

V-15 HAWAI 1 From INT South Kauai, Hawaii, $288^{\circ}$ radial and longitude $161^{\circ} 1^{\prime} 00^{\prime \prime}$ W.; 50 MSL longitude $150042^{\prime} 00^{\prime \prime}$ W.; South Kauai; Honolulu, Hawaii; Koko Head, Hawaii; Molokai, Hawaii, Maui, Havaii; INT Maui 0950 and Hilo, Hawail, 3360 radials; Hilo; to INT Hilo 0990 radial and the Honolulu Fir/Oceanic CTA.

V-16 HAWAII From Honolulu, Hawaii, INT Honolulu 1790 and Lanai, Hawaii, $285^{\circ}$ radial; Lanai; Upolu Point, Hawaii; INT Upolu Point $108^{\circ}$ and Hilo, Hawaii, $013^{\circ}$ radials; Hilo.

V-17 HAWAII From INT Lanai, Hawaii, 1180 and Maui, Hawaii, 2010 radials; Maui.

V-19 HAWAII From Hilo, Hawaii, to INT Hilo 0130 and Maui, Hawaii, 0860 radials.

V-20 HAWAII From Honolulu, Hawaii, INT Honolulu $134^{\circ}$ and Kona, Hawaii, $308^{\circ}$ radials; Kona.

V-21 HAWAII From INT Honolulu, Hawaif, 1790 and Lanai, Hawai1, 2850 radials; Lanai; INT Lanai 1070 and Hilo, Hawaii, 0130 radials; to $1 N T$ Upolu Point 0930 radial and the Honolulu FIR/Oceanic CTA.

V-22 Hawaii From Maui, Hawaii, INT Maui 0950 and Hilo, Hawaii, 3210 radials; Hilo; to INT Hilo 0780 radial and the Honolulu FIR/Oceanic CTA.

V-23 HAWAll From Úpolu Point, Hawaii; INT Upolu Point $277^{\circ}$ and Honolulu, Hawaii, 1340 radials.

V-24 HAWAII From Lanai, Hawaii; Maui, Hawaii; to INT Maui 0860 radial and the Honolulu FIR/Oceanic CTA.

V-25 HAWAII From Hilo, Hawail, to INT Hilo 3560 radial and the Honolulu FIR/Oceanic CTA.

SUBPART D - CONTINENTAL CONTROL AREA

## § 71.151 Reatricted areas included.

The airspace of the following restricted areas at or above 14,500 feet MSL and 1500 feet or more above the surface of the earth is continental control area:

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R-2102 Fort McClellan, Ala.
R-2103 Fort Rucker, Ala. Ala. AMENDMENTS 8/30/74 39 F. R. 31627 (Added)
R-2104A Huntsville, Ala.
R-2202A Big Delta, Alaska
R-2203A Eagle River, Alaska
R-2203B Eagle River, Alaska
R-2205A Yukon, Alaska
R-2211 Blair Lakes, Alaska
    R-2301 Ajo, Arizona.
    R-2303A Fort Huachuca, Arizona.
    R-2303B Fort Huachuca, Arizona.
    R-2304 Gila Bend, Arizona.
    R-2305 Gila Bend, Arizona.
    R-2306A Yuma West, Ariz.
    R-2306B Yuma West, Ariz.
    R-2306C Yuma West, Ariz.
    R-2307 Yuma. Arizona
    R-2308A Yuma East, Ariz.
    R-2308B Yuma East, Ariz.
R-2401 Fort Chaffee, Ark. AMENDMENTS 1/3/74 38 F. R. 31287 (Added)
    R-2402 Fort Chaffee. Ark.
    R-2403A Little Rock, Ark.
    R-2403B Little Rock, Ark.
    R-2501N Bullion Mountalns, Callf.
    R-2501S Bullion Mountains, Calif.
    R-2501E Bullion Mountäins, Calif.
    R-2502 Fort Irwin, Calif.
    R-2503 Camp Pendleton, Calif.
    R-2505 China Lake, Calif.
    R-2507 Chocolate Mountains, Calif.
    R-2508 California Complex.
    R-2509 Cuddeback Dry Lake, Calif.
    R-2510 El Centro. Calif.
    R-2512 Holtville, Calif.
    R-2513 Hunter-Liggett, Calif.
    R-2515 Muroc Lake, Calif.
    R-2519 Point Mugu. California
    R-2521 Salton Sea, Calif.
    R-2524 Trona, Calif.
    R-2532 Blythe, Calif.
    R-2534A Point Arguello, Calif.
    R-2534B Point Arguello, Calif.
    R-2001 Fort Carson, Colo.
    R-2602 Fort Carson, Colo.
    R-2901A Avon Park, Fla.
    R-2901B Avon Park, Fla.
    R-2902A Cape Kennedy, Fla.
    R-2902B Cape Kennedy, Fla.
    R-2903B Stevens Lake. Fla.
    R-2907 Lake George, Fla.
    R-2910 Pinecastle, Fla.
    R-2914 Valnaraiso. Fla.
    R-2915A Eglin AFB, Fla.
    R-2915B Eglin AFB, Fla.
    R-3004 Fort Gordon, Ga.
        R-annma Fort. St.ewnrt. Ga
        R-3005B Fort Stewart. Ga.
            R-3202 Sallor Creek, Idaho.
    R-3401A Atterbury Reserve Forces Training Area, Ind. AMENDMENTS 6/20/74 39 F. R. 13258 (Added)
        R-3403 Jefferson Proving Ground, Ind.
            R-3602 Manhattan, Kans.
            R-3702 Fort Campbell, Ky.
            R-3703 Fort Campbell, Ky.
            R-3704 Fort Knox, Ky.
            R-3801D Camp Claiborne, La.
    R-3803 Fort Polk. La.
    R-3804A Fort Polk. La.
    R-4001 Aberdeen, Md.
    R-4002 Bloodsworth Island,Md.
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R-4005 Patuxent River, Md.
R-4006 Patuxent River, Md.
R-4105 No Man's Land Island, Mass.
R-4201 Camp Grayling, Mich.
R-4207 Upper Lake Huron, Mich.
R-4301 Camp Ripley, Minn.
R-4305 Lake Superior, Minn.
R-4401 Camp Shelby, Miss.
R-4501A Fort Leonard Wood West, Mo.
R-4803 Fallon, Nev.
R-4804 Twin Peaks, Nev.
R-4806 Las Vegas, Nev.
R-4810 Desert Mountains, Nevada
R-4812 Sand Springs, Nev.
R-4813 Carson Sink, Nev.
R-4816N Dixie Valley, Nev.
R-4816S Dixie Valley, Nev.
R-5103 McGregor, N. Mex.
R-5104A Melrose, N. Mex.
R-5104B Melrose, N. Mex.
R-5107A White Sands Proving Grounds, N. Mex.
R-5107C White Sands Proving Grounds, N. Mex.
R-5107D White Sands Proving Grounds, N. Nex.
R-5107E White Sands Proving Grounds, N. Mex.
R-5107F White Sands Proving Grounds, N. Mex.
R-5107G White Sands Proving Grounds, N. Mex.
R-5109A White Sands, N. Mex.
R-5109B White Sands, N. Mex
R-5306A Cherry Point, N. C.
R-5306B Cherry Point, N. C.
R-5306C Cherry Point, N. C.
R-5306D Cherry Point, N. C.
R-5306E Cherry Point, N. C.
R-5111A Elephant Butte, N. Mex. (East)
R-5111B Elephant Butte, N. Mex. (West)
R-5113 Socorro, N. Mex.
R-5201 Canp Drum, N. Y.
R-5203 Oswego, N. Y.
R-5311B Fort Bragg, N. C.
R-5314 Dare County, N. C.
R-5502 La Carne. Ohio
R-5503 Wilmington, Ohio
R-5504 Wilmington, Ohio
R-5601B Fort Sill, Okla.
R-5601C Fort Sill, Okla.
R-5701 Boardman, Oreg.
R-6001 Fort Jackson, S. C.
R-6102 Badlands, S. Dak.
R-6302A Fort Hood. Texas
R-6302B Fort Hood. Texas
R-6302C Fort Hood. Texas
R-6303 Matagorda Island, Tex.
R-6312 Cotulla, Texas
R-6402 Dugway Proving Ground, Dugway, Utah
R-64()4A Hill AFB Rangs South, Utah
R-6404B Hill AFB lange North, Utah
R-6404C Hill AFB Range East, Utah
R-6405 Wendover, Utah
R-6406 Wendover, Utah
AMENDMENTS $12 / 28 / 73 \quad 38 \mathrm{~F} . \mathrm{R} .35449$ (Added)
R-6407 Dugway Proving Ground, Dugway, Utah
R-6409 Green River. Utah
R-6413 Green River, Utah
R-6602 Camp Pickett, Va. AMENDMENTS $1 / 3 / 74 \quad 38$ F. R. 31288 (Added)
R-6604 Chincoteague Inlet, Va.
R-6606 Pendleton, Va.
R-6609 Tangier Island, Va.
R-6611 Dahlgren Complex. Va.
R-6613 Dahlgren Complex, Va.
R-6714 Yakima, Wash.
R-6901 Camp McCoy, Wis.
R-6903 Sheboygan, Wis.
R-6904 Volk Field, Wis.
R-7001 Guernsey, Wyo.

## SUBPART E - CONTROL AREAS AND CONTROL AREA EXTENSIONS

§ 71.161 Designation of control areas associated with jet route outside the continental control area.
Unless otherwise specified, the airspace centered on each of the following jet route segments has a vertical extent identical to that of a Jet Route and a lateral extent identical to that of a Federal airway and is designated as control area. I'nless otherwise specified, the place names appearing in the descriptions indicate VOR or VORTAC facilities identified by those names.

Jet Route No. 37 From Hobby, Tex., to INT of Hobby $090^{\circ}$ and New Orleans, La., $257^{\circ}$ radials.
J-41 From Key West, Fla., to Tallahassee, Fla.
Jet Route No. 42 Robbinsville, N. J., to Hampton, N. Y.
J-43 From St. Petersburg, Fla., to Tallahassee, Fla.
Jet Route No. 53 from Key West, Fla., to Miami, Fla.
Jet Route No. 55 from Sea Isle, N. J., to Putnam, Conn.
IC! Route No. 58 from New Orleans, La., to Sarasota, Fla.
Jet Route No. 62 From Nantucket, Mass., to the INT of the Nantucket 0890 radial and the western boundary of the New York Oceanic Control Area.

Jet Route No. 63 From Kennedy, N. Y., to TUNNA INT.
Jet Route No. 79 From Ormond Beach, Fla., to Charleston, S. C.
Jet Route No. 86 From Humble, Tex., to Sarasota, Fla.
Jet Route No. 97 From Nantucket, Mass., to the INT of the Nantucket 1570 radial and the western boundary of the New York Oceanic Control Area.

Jet Route No. 103 From Ormond Beach, Fla., to Savannah, Ga.
Jet Route No. 111 From Nome, Alaska, to SNOUT INT.
Jet Route No. 115, King Salmon, Alaska, to 1600 W .
Jet Route No. 121: Norfolk, Va., to Hampton, N. Y.; Providence, R. I., to INT of Providence $045^{\circ}$ and Boston, Mass., $066^{\circ}$ radials.

Jet Route No. 122, from Galena, Alaska, to Nome, Alaska.
Jet Route No. 123, From INT of Kodiak, Alaska, $107^{\circ}$ radial and the NW boundary Anchorage Oceanic Control Area at latitude 57028' N. . longitude 150032' W., to Kotzebue, Alaska.

Jet Route No. 125, From Kodiak, Alaska, to Anchorage, Alaska.
Jet Route No. 129, Nome, Alaska, to Kotzebue, Alaska.
Jet Route No. 133, From Annette island, Alaska, to Anchorage, Alaska.
Jet Route No. 150 From Hampton, N. Y., via Hyannis, Mass., to INT of Hyannis $068^{\circ}$ and Boston, Mass., 0970 radials.

PENDING AMENDMENT
Jet Route No. 150 From Robbinsville, N. J., via Hampton, N. Y.; Hyannis, Mass.; to the inT of Hyannis 0680 and Boston, Mass., 0970 radials.

AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41520 (Rewritten)
Jet Route No. 153 From Sea Isle, N. J., to SHADS INT.
Jet Route No. 174. From Hampton, N. Y., via Hyannis, Mass., to HERIN INT.
Jet Route No. 501, from Oakland, Calif., to Anchorage, Alaska.
Jet Route No. 502, from the United States/Canadian border to Annette Island, AK.
Jet Route No. 573 from Providence, R. I., to Kennebunk, Maine

## § 71.163 Defgnation of additional control areas.

Unless otherwise specified, each control area designated below has a lateral extent identical to that of a Sederal airway and extends upward from 700 feet (until designated from 1,200 feet or more) above the surface of the earth, except that the airspace of a control area within the lateral limits of a transition area has a floor coincident with the floor of the transition area.

Control 1141
That airspace within tangent lines from the circumference of a 5 -mile radius circle centered at latitude $42^{\circ}$ $23^{\circ} 23^{\prime \prime}$ N., longitude $70^{\circ} 59^{\prime} 10^{\prime \prime}$ W., to a $15-$ mile radus circle centered on the midway point of a direct line between latitude $42^{\circ} 23^{\circ} 23^{\prime \prime}$ N., longitude $70^{\circ} 59^{\circ} 10^{\prime \prime}$ W., and the Yarmouth, Nova Scotia, Canada, RBN to a $5-m i l e$ radius circle centered on the Yarmouth RBN and that airspace from 18,000 feet MSL to flight level 260 inclusive bounded by a line from: latitude $42^{\circ} 33^{\circ} 35^{\prime \prime} \mathrm{N}$., longitude $70^{\circ} 03^{\circ} 45^{\prime \prime} \mathrm{W}$.; thence to latitude $42^{\circ} 42^{\prime}$
 $28^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 03^{\prime} 45^{\prime \prime} \mathrm{W}$. ; thence to point of beginning; and that airspace extending upward from 2,000 feet MSL bounded by a line from: latitude $42^{\circ} 33^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 03^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$.; thence to latitude $42^{\circ}$ $23^{\prime} 45^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $70^{\circ} 03^{\prime} 45^{\prime \prime}$ W.; latitude $42^{\circ} 25^{\circ} 15^{\prime \prime} \mathrm{N}$., longitude $70^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$. ; latitude $42^{\circ} 26^{\prime} 15^{\prime \prime} \mathrm{N}$., longitude $70^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$. ; thence to the point of beginning; excluding the portion under the jurisdiction of Canada, the portion within the confines of Federal alrways and the Boston, Mass., transition area, the portion below 2,000 feet MSL west of the $69^{\circ} 30^{\prime} 00^{\prime \prime} W_{\text {. , meridian of longitude and the portion below } 5,500}$ feet MSL east of the $69^{\circ} 30^{\prime} 00^{\prime \prime}$ W., meridian of longitude.

## Control 1142

That airspace within tangent lines drawn from the circumference of a 5 -mile radius circle centered at latitude $42^{\circ} 21^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $70^{\circ} 41^{\prime} 25^{\prime \prime} \mathrm{W}$., to a $15-\mathrm{mile}$ radius circle centered at latitude $42^{\circ} 0^{\circ} 2^{\circ \prime \prime} \mathrm{N}$. , longitude $68^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime}$, and that airspace within lines drawn from latitude $42^{\circ} 16^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $68^{\circ} 00^{\prime} 00^{\prime \prime}$ W. , thence to latitude $42^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $67^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. . thence to latitude $41^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $67^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. thence to latitude $41^{\circ} 46^{\prime} 00^{\prime \prime} \mathrm{N} .$. longitude $68^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{O}^{\circ}$ thence to latitude $42^{\circ} 16^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $68^{\circ} 00^{\circ} 00^{\prime \prime}$ $W_{0}$, excluding the portion within the Boston Transition area, the airspace below 5,500 feet MSL E of longitude $68^{\circ} 00^{\prime} 00^{\prime \prime}$ W.. and the airspace below 2,000 feet MSI, $W$ of longitude $68^{\circ} 00^{\prime} 00^{\prime \prime} W$. excent that airspare within the confines of Federal airwavs.

## Control 1143

That airspace within tangent lines drawn from the circumference of a 5 -mile radius circle centered on the Nantucket, Mass., RBN to a 15 mile radius circle centered at the midway point on a direct line betwecn the Nantucket RBN and the Yarmouth, Nova Scotia, Canada, RBN to a $5-m i l e$ radius circle centered on the Yarmouth RBN excluding that portion below 2,000 feet except that airspace within the confines of Federal airways.

Control 1144
That airspace in the vicinity of Nantucket, Mass., within an arca bounded br a line beginning at latitucle $41^{\circ} 06^{\circ} 00^{\prime \prime}$
N., longitude $70^{\circ} 09^{\prime} 10^{\prime \prime}$ W., to latitude $41^{\circ} 25^{\prime} 35^{\prime \prime}$ N., longitude $70^{\circ} 09^{\prime} 35^{\prime \prime}$ W., to latitude $41^{\circ} 26^{\prime} 00^{\prime \prime}$ N. . 1 longitude $69^{\circ} 15^{\circ} 00^{\prime \prime}$ W., to latitude $41^{\circ} 46^{\circ} 00^{\prime \prime}$ N. . longitude $68^{\circ} 00^{\circ} 00^{\prime \prime}$ W., to latitude $41^{\circ} 06^{\prime} 00^{\prime \prime}$ N. longitude $68^{\circ} 000^{\circ} 00^{\prime \prime}$ W., to the point of beginning, excluding the portion below 2,000 feet MSl except that airspace which lies within the confines of rederal airways.

Control 1145
That airspace within tangent lines drawn from the circumference of a 5 -mile radius circle centered on the Nantucket, Mass., RBN to a $15-\mathrm{mile}$ radius circle centered on the INT of a rhumb line between the Nantucket RBN and the Kindley AFB, Bermuda RBN and the $W$ boundary of the New York
Oceanic Control Area, excluding the portion lelow 2,000 feet except that airspace within the confines of Federal airwav.

Control 1146
That airspace within a 5 NM radius circle centered on the Nantucket, Mass., RBN and that airspace bounded by a line drawn from the tangent of the 5 NM radius circle centered on Nantucket RBN to latitude $42^{\circ} 05^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $68^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. . thence to latitude $42^{\circ} 19^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $68^{\circ} 00^{\prime} 00^{\prime \prime}$ W., thence to latitude
 $41^{\circ} 46^{\circ} 00^{\circ} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $68^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$. thence to the tangent of the 5 N radius circle centered on the Nantucket RBN excluding that airspace outside the United States below 2,000 feet MSL W of longitude $68^{\circ} 00^{\prime} 00^{\prime \prime} W^{\prime}$., and below 5.500 feet MSI. F of longitude $68^{\circ} 00^{\circ} 00^{\prime \prime} W$

## Control 1147

That airspace within tangent lines drawn from the circumfercnce of a 5 -mile radius circle centered at Lat. $40^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $73^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}$, to the circumference of a 15 -mile radius circle centered at the INT of the 1370 bearing from the Newark, N. J., RBN and the w boundary of the New York Oceanic Control Area, and that airspace bounded by a line beginning at latitude $40^{\circ} 02^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $73^{\circ} 13^{\circ} 45^{\prime \prime}$ W. ; to latitude $40^{\circ} 05^{\prime} 45^{\prime \prime} \mathrm{N} ., 1$ longitude $73^{\circ} 09^{\prime} 15^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $39^{\circ} 26^{\prime} 35^{\prime \prime} \mathrm{N}$., longitude $72^{\circ} 24^{\prime} 25^{\prime \prime} \mathrm{W}$.; to the point of beginning. That airspace below 2 , on feet outside the confines of Federal airways is excluded.

## FEDERAL REGISTER

## Control 1148

That airspace within tangent lines drawn from the circumference of 5 -mile radius circles centered on the Rainbow, N. J., RBN and at the INI of Rainbow RBN $135^{\circ}$ bearing and the Atlantic Ocean-U. S. Coastline to a 15-mile radius circle centered on the INT of Rainbow RBN $135^{\circ}$ bearing and the west boundary of the New York Oceanic Control area at latitude $37043^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $73^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$., and that airspace which is within 5 miles southwest of and parallel to the Sea Isle, N. J., VORTAC $134^{\circ}$ radial, extending from Sea Isle to a point 40 miles southeast of Sea Isle. That airspace below 2,000 feet outside the United States is excluded

## Control 1149

That airspace within tangent lines drawn from the circumference of a 5 -mile radius circle centered on the Norfolk. Va.. VORTAC $088^{\circ}$ radial at Long. $75^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{W}$. to the circumference of a $15-\mathrm{mile}$ radius circls centered on the Norfolk, Va., VORTAC $088^{\circ}$ radial on the west boundary of the New York Oceanic Control Area at Lat. $36^{\circ} 57^{\prime} 30^{\prime \prime} \mathrm{N} .$. Long. $73^{\circ} 00^{\prime} 00^{\prime \prime}$ W.. excluding the portion below 2,000 feet MSL outside the United States.

## Control 1150

That airspace within a 5 -nmi radius of the Carolina Beach, N. C., RBN (Lat. $34^{\circ} 06^{\circ} 22^{\prime \prime} \mathrm{N}$, Long. $77^{\circ} 57^{\circ} 42^{\prime \prime}$ W), within a 5 -nmi radius of the Bimini, Bahamas, RBN (Lat. $25^{\circ} 42^{\prime} 32^{\prime \prime} \mathrm{N}$, Long. $79^{\circ} 16^{\prime} 33^{\prime \prime}$ W), within a $23-n m i \quad r a d i u s$ of Lat. $29^{\circ} 53^{\prime} 15^{\prime \prime} \mathrm{N}$, Lons. $78^{\circ} 39^{\prime} 15^{\prime \prime} \mathrm{W}$, within tanjent lines drawn from the $E$ and $W$ sides of the Carolina Beach and Bimini $5-\mathrm{nmi}$ radius area to the $E$ and $W$ sides of the $23-\mathrm{nmi}$ radius area centered at Lat. $29^{\circ} 53^{\prime} 15^{\prime \prime} \mathrm{N}$, Lona. $78^{\circ} 39^{\prime} 15^{\prime \prime}$ W. excluding that portion below 2.000 feet MSL outside the United States and that portion below 7,000 feet MSL within the Nassau, Bahamas, control area. The airspace above FL 430 south of latitude $30^{\circ} 36^{\circ} 50^{\prime \prime} \mathrm{N}$. , and north of a line from latitude $29^{\circ} 06^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $79^{\circ} 09^{\circ} 10^{\prime \prime} \mathrm{W}$. ; to latitude $29^{\circ} 20^{\prime} 00^{\prime \prime}$ N., longitude $78^{\circ} 20^{\prime} 20^{\prime \prime}$ W. is excluded.

## Control 1151

That airsoace $N$ of Lat. $27^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. within tancent lines drawn from the circumference of a $25-\mathrm{mile}$ radius circle centered at a point midwav on a direct line between the Carolina Beach, $N$ : $C$., RBN and the Nassau. British West Indies. RBN and circles 5 miles in radius centered on the Carolina Beach RBN and the Nassau RBN, excluding the airspace below 2,000 feet MSL outside the United States.

Control 1152
That airspace east of Charleston, S. C. bounded by a line beginning at
Latitude $33^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $80^{\circ} 03^{\prime} 35^{\prime \prime}$ W., thence to latitude $32^{\circ} 54^{\prime} 35^{\prime \prime} \mathrm{N}_{0}$, longitude $79^{\circ} 40^{\prime} 00^{\prime \prime}$ W. , thence to latitude $32^{\circ} 50^{\prime} 35^{\prime \prime} N_{\text {. . longitude }} 79^{\circ} 23^{\prime} 00^{\prime \prime}$ W., thence to latitude $32^{\circ} 36^{\prime} 15^{\prime \prime} \mathrm{N}_{\text {., }}$ longitude $78^{\circ} 26^{\prime} 35^{\prime \prime}$ W., thence to latitude $32^{\circ} 15^{\prime} 00^{\prime \prime}{ }^{\prime \prime} \mathrm{N}$., longitude $770^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. . thence to latitude $31^{\circ} 55^{\circ} 10^{\prime \prime} \mathrm{N}$., longitude $76^{\circ}$ $57^{\prime} 00^{\prime \prime}$ W. , thence to latitude $31^{\circ} 41^{\prime} 49^{\prime \prime} \mathrm{N}$. , longitude $76^{\circ} 56^{\prime} 12^{\prime \prime}$ W., thence to latitude $32^{\circ} 35^{\prime} 55^{\prime \prime}$ N. , longitude $79^{\circ} 16^{\prime} 45^{\prime \prime}$ W., thence to latitude $32^{\circ} 49^{\circ} 40^{\prime \prime} \mathrm{N}$.
longitude $80^{\circ} 03^{\prime} 50^{\prime \prime}$ W., thence to latitude $3^{\prime} 2^{\circ} 52^{\prime} 25^{\prime \prime}$ N. . longitude $80^{\circ} 03^{\prime} 45^{\prime \prime}$ W., thence to latitude $32^{\circ} 53^{\prime} 45^{\prime \prime}$ N., longitude $80^{\circ} 07^{\prime} 15^{\prime \prime} W^{\prime}$., thence to the point of beginning, excluding the portion below 2,000 feet MSL outside the United States.

## Control 1153

That airspace extending upward from 1,200 feet above the surface within 5 miles each side of the Dinsmore, Fla., RBN (lat. $30^{\circ} 27^{\prime} 53^{\prime \prime}$ N., long. $81048^{\prime} 06^{\prime \prime} W_{0}$ ) $090^{\circ}$ bearing, including the additional airspace within lines diverging at angles of 50 from the centerline extending from the RBN to the western boundary of the New York Oceanic CTA/FIR boundary, excluding the portion below 2,000 feet MSL outside the United States.

## Control 1154

That airspace extending upward from 5,000 MSL bounded on the east by VOR Federal airway No. 199; on the south by a line extending from latitude $38^{\circ} 03^{\prime} 25^{\prime \prime} \mathrm{N}$. . longitude $123011^{\prime} 45^{\prime \prime} \mathrm{W}$.; to latitude $38^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $123^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $37^{\circ} 50^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $124^{\circ} 24^{\circ} 30^{\prime \prime} \mathrm{W}$.; to latitude $37040^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $125^{\circ} 23^{\prime} 30^{\prime \prime}$ W. ; on the west by the Oakland Oceanic Control Area; and on the north by a line extending from latitude $38^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $126^{\circ} 11^{\prime} 05^{\prime \prime} \mathrm{W}$. ; to latitude $38^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $125^{\circ} 52^{\circ} 30^{\prime \prime} \mathrm{W}$. ; to latitude $39^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $123^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $39^{\circ} 02^{\prime} 55^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $123^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{W}$.

## Control 1155

That airspace extending upward from 5,000 feet MSL within 5 miles each side of the San Luis Obispo, Calif. VORTAC $242^{\circ}$ radial, including the additional airspace within lines diverging at angles of $5^{\circ}$ from the centerline at the VORTAC, extending from the U. S. coastline to the Oakland Oceanic CTA/FIR boundary.

## Control 1156

That airspace extending upward from 5,000 feet MSL within 5 miles each side of the San Diego, Calif, VORTAC $262^{\circ}$ radial, including the additional airspace within lines diverging at angles of 50 from the centerline at the VORTAC, extending from the VORTAC to its intersection with Control 1177.

## Control 1168

That airspace within 5 miles either side of a line extending from the Kennedy, N. Y., VORTAC via the INT of the Kennedy VORTAC $080^{\circ}$ and the Nantucket, Mass., VORTAC $255^{\circ}$ radials, to the Nantucket VORTAC and within lines diverging from the Kennedy VORTAC to points of tangency to a 9.5 -mile radius circle centered at the INT of the Kennedy VORTAC $Q 80^{\circ}$ and the Nantucket VORTAC $255^{\circ}$ radials; within the circumference of the circle and within lines tangent to that circle converging to the Nantucket Vorrac, excluding the airspace below 2,000 feet MSL outside the United States.

Control 1173
That airspace W of San Francisco, Calif., bounded by a line extending from latitude $37^{\circ} 40^{\prime} 00^{\prime \prime}$ N., longitude

 latitude $37^{\circ} 09^{\prime} 20^{\prime \prime}$ N., longitude $122^{\circ} 34^{\prime} 50^{\prime \prime}$ W., to latitude $36^{\circ} 16^{\prime} 00^{\prime \prime}$ N., longitude $124^{\circ} 26^{\prime} 00^{\prime \prime}$ W., to the point of beginning, excluding the portion below 2,500 feet MSL. The portion within $W-513$ is excluded between the hours of 0800 and 2000 p.s.t., Monday through Friday, and below 3,000 feet MSL within w-5l3 between the hours of 2000 and 0800 p.s.t., Monday through Friday.

## Control 1176

That airspace extending upward from 2,000 feet MSL, within 1 ines 5 miles each side of the Santa Barbara, Calif., VORTAC 2470 radial, including the additional airspace between lines beginning adjacent to the VORTAC and diverging at angles of 50 from the parallel lines, extending from the VORTAC to the east boundary of the Oakland Oceanic Control Area, excluding the portion east of longitude $120^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$.

## Control 1177

That airspace SW of Los Angeles, Calif. . bounded by a line beginning at Lat. $33^{\circ} 25^{\prime} 50^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 28^{\prime}$ $50^{\prime \prime} \mathrm{W}$, thence to Lat. $33^{\circ} 19^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 21^{\prime} 45^{\prime \prime} \mathrm{W}$, thence to Lat. $32^{\circ} 44^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $1190^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{W}$,
thence to Lat. $31^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{N}$. Lonc. $120^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{W}$. thence to Lat. $31^{\circ} 18^{\prime} 40^{\prime \prime} \mathrm{N}$. Lonc. $121^{\circ} 11^{\prime} 30^{\prime \prime}$ W. thence t Lat. $31^{\circ} 54^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $121^{\circ} 34^{\prime} 30^{\prime \prime} \mathrm{W}$, thence to Lat. $32^{\circ} 10^{\prime} 45^{\prime \prime} \mathrm{N}$, Long. $120^{\circ} 16^{\prime} 15^{\prime \prime} \mathrm{W}$. thence to Lat. $32^{\circ}$ $52^{\prime} 15^{\prime \prime} \mathrm{N}$, Long. $119^{\circ} 12^{\prime} 30^{\prime \prime} \mathrm{W}$, thence to point of beginning excluding the airspace below 5,000 feet MSL.

Control 1181
That airspace within tangent lines drawn from the circumference of a 5 -mile radius circle centered on the Weeksville, N.C., RBN to a 10 -mile radius circle centered on the INT of the $133^{\circ}$ bearing from the Weeksville RBN and the $W$ boundary of the New York Oceanic Control Area, excluding the portion below 2,000 feet which extends outside the United States.

## Control 1217

That airspace within tangent lines drawn from the circumference of a 5 mile-radius circle centered on the Woody Island, Alaska, RBN to the circumference of a $10-\mathrm{mile}$ radius circle centered at the INT of the 1070 bearing from the Woody Island RBN with the NW boundary of the Anchorage Oceanic Control Area. The airspace below 2,000 feet MSL outside the United States is excluded.

AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

## Control 1218

That airspace within tangent lines drawn from the circumference of a 5 -mile radius circle centered on the Kachemak, Alaska, RBN to the circumference of a 10 -mile radius circle centered at the INT of the $118^{\circ}$ bearing from the Kachemak RBN with the NW boundary of the Anchorage Oceanic Control Area.

AMENDMENTS 6/20/74 39 F. K. 10116 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

## Control 1230

That airspace extending from the Portland, Fla., RBN to the INT of the Portland RBN $275^{\circ}$ bearing and the eastern
boundary of the Miami Oceanic control area, excluding the airspace below 2,000 feet MSL outside the United States, and the airsDace within $\mathrm{W}-168$.

## Control 1232

That afrspace extending upward from 2,000 feet MSL bounded by a line beginning at latitude $28041^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $80^{\circ} 35^{\prime} 20^{\prime \prime} \mathrm{W}$., to latitude $29008^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $79^{\circ} 00^{\circ} 00^{\circ \prime \prime} \mathrm{W} .$, thence to latitude $24^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $79000^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $24000^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $78^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} .{ }^{\prime}$. thence to latitude $24000^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $80056^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$., to latitude $24^{\circ} 45^{\prime} 40^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $80^{\circ} 48^{\prime} 20^{\prime \prime} \mathrm{W}^{\prime \prime}$, thence northward 3 nautical miles from and parallel to the shoreline to point of beginning; excluding the airspace within the Nassau control area.

## Control 1233

That airspace extending upward from 2,000 feet MSL bounded on the north by $V-35$; on the east by a line 15 nautical miles east of and parallel to the 1890 bearing from the Marathon, Fla., radio beacon; on the south by lat. $24000^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$; on the west by a line 5 nautical miles west and parallel to the $189^{\circ}$ bearing from the Marathon radio beacon extending from lat. $24000^{\prime} 00^{\prime \prime} \mathrm{N}$. to lat. $24^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$.; thence west via lat. $24^{\prime} 25^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$ to the arc of a 35 -statute mile radius circle centered at the Key West, Fla. . VORTAC, thence counterclockwise via the arc to $\mathrm{V}-35$.

## Control 1234

That airspace extending upward from 2,000 feet above the surface within an area bounded by a line beginning at: latitude $58^{\circ .07^{\prime}} 00^{\prime \prime \prime} \mathrm{N} .$, longitude $160^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $53^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $160^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $51^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $167^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $50^{\circ} 08^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $176^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $51^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}_{1}$, longitude $173^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{E} . ;$ to latitude $51^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $170^{\circ} 00^{\prime} 00^{\prime \prime}$ E.; to latitude $540^{\circ} 40^{\prime} 40^{\prime \prime} \mathrm{N} .$, longitude $170^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{E}$.; to latitude $54^{\circ} 49^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $170^{\circ} 12^{\prime} 30^{\prime \prime}$ E.; to latitude $54^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $174^{\circ} 30^{\prime} 00^{\prime \prime}$ E.; to latitude $53^{\circ} 36^{\circ} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $176^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$.; to latitude $54^{\circ} 33^{\prime} 00^{\prime \prime}$ N., longitude $169^{\circ} 58^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $56^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $164^{\circ} 25^{\prime} 00^{\prime \prime}$ W. ; to latitude $57^{\circ} 46^{\prime} 00^{\prime \prime}$ N., longitude $161^{\circ} 46^{\prime} 00^{\prime \prime}$ W.; thence to point of beginning. The portion within R-2204 is excluded.

## Control 1235

That airspace extending upward from 14,500 feet MSL to FL 450 within the area bounded by a line beginning at latitude $53^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $160^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $56^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $153^{\circ} 00^{\prime} 00^{\prime \prime}$ W.; to latitude $59^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $147^{\circ} 18^{\prime} 00^{\prime \prime}$. ; thence clockwise via the arc of a $172-\mathrm{mile}$ radius circle centered on the Anchorage, Alaska, VORTAC to latitude $58^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $151^{\circ} 58^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; thence clockwise via the arc of a 172 -mile radius circle centered on the King Salmon, Alaska, VORTAC to longitude $160^{\circ} 00^{\circ} 00^{\prime \prime}$ W. ; thence to point of beginning, excluding the portion that lies within the Continental Control Area, Control 1217, Control 1218, Federal airways and the Kodiak, Alaska, transition area.

## Control 1236

That airspace extending upward from 14,500 feet MSL to FL 450 within the area bounded by a line beginning at: latitude $60^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $170^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $61^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $165^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $60^{\circ} 00^{\prime} 00^{\prime \prime}$ N., longitude $164^{\circ} 00^{\prime} 00^{\prime \prime}$ W. ; to latitude $60^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $160^{\circ} 00^{\prime} 00^{\prime \prime}$ W. ; to latitude $57^{\circ} 00^{\prime} 00^{\prime \prime}$ N., longitude $160^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $60^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $168^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W}$. ; thence to the point of beginning, excluding the portion that lies within the Continental Control Area, Control 1234 , Control 1483 and Control 1400.

## Control 1310

That airspace within 4 nautical miles each side of a direct line extending from the Anchorage, Alaska, VORTAC to the Middleton Island, Alaska, VORTAC, including the additional airspace between lines diverging at 4.50 angles from the centerline, extending SE from the Anchorage VORTAC and NW from the Middleton Island VORTAC and which terminate at the intersecting points midway between Anchorage and Middleton Island; thence within 16 miles each each side of a line extending from the Wessels, Alaska, RBN to the Sandspit, British Columbia, Canada, RBN; including that airspace between lines diverging at $5^{\circ}$ angles from the centerline, extending southeast from the Wessels, Alaska, RBN and northwest from the Sandspit RBN, and which terminate at the intersecting points midway between Wessels and Sandspit, excluding the portion within Canada, and the airspace below 2,000 feet MSL outside the United States.

AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)

Control 1316
That airspace within 5 miles each side of the Los Angeles, Calif., VOR 2640 radial extending from the VOR to the Oakland Oceanic Control Area boundary and between lines diverging at an angle of 50 from the 2640 radial extending from the Los Angeles VOR to the Oakland Oceanic Control Area boundary, excluding the airspace below $5.0 \cap \cap$ feet MSL within $W-289$.

## Control 1386

That airspace within 5 miles either side of the Orlando, Fla., VOR $071^{\circ}$ radial, extending from the VOR to Control 1150 and between lines diverging at an angle of $4.5^{\circ}$ from the centerline at the Orlando VOR excluding the airspace below 14,000 feet MSL and above FL 430 between the E boundary of R-2902B and the W boundary of control 1150 .

## Control 1400

That airspace within 5 miles either side of the $263^{\circ}$ bearing from the Naknek River, Alaska, RBN extending from the RBN to the Anchorage Oceanic Control Area and between lines diverging at an angle of $5^{\circ}$ from the Naknek River RBN to the E boundary of the Anchorage Oceanic Control Area, excluding the airspace below 2.000 feet MSL outside the United States.

Control 1401
That airspace within 5 miles either side of the $248^{\circ}$ bearing from the Naknek River, Alaska, RBN extending from the RBN to longitude $160^{\circ} 00^{\prime} 00^{\prime \prime}$ W., and between lines diverging at an angle of $5^{\circ}$ from the Naknek River $248^{\circ}$ bearing, extending from the RBN to longitude $160^{\circ} 00^{\prime} 00^{\prime \prime} W^{\prime}$. excluding the airspace below 2,000 feet MSL outside the United States.

AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

## Control 1404

That airspace extending upward from 2,000 feet MSL bounded on the north by Control 1152; on the east by Control 1150 ; on the south by Control 1153 , and on the west by a line 3 nautical miles from and parallel to the shoreline.

## Control 1412

That airspace extending upward from 2,000 feet MSL bounded on the north by Control 1153; on the east by Control 1150; on the south by a line extending from latitude $29^{\circ} 21^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude 79008'05" W. " westerly to latitude $28^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$. longitude $80^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. and on the west by a line 3 nautical miles from and parallel to the shoreline.

## Control 1415

That airspace within parallel boundary lines 4 nmi each side of, the Fortuna, Calif., VOR $270^{\circ}$ radial including the additional airspace within lines diverging at angles of $4.5^{\circ}$ from the centerline extending to the $E$ boundary of the Oakland Oceanic Control Area, excluding the portion below 5,000 feet MSL W of longitude $124^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$.

## Control 1416

That airspace within 5 miles each side of the Fortuna, Calif., VORTAC 3260 radial and the additional area between lines diverging at angles of $5^{\circ}$ each side of the $326^{\circ}$ radial, extending from the VORTAC to the Gateway Hemlock INT, excluding the airspace below 5,000 feet MSL which lies outside the continental limits of the United States.

Control 1418
That airspace extending upward from 2,000 feet MSL centered on the Hoquiam, Wash., vortac $232^{\circ}$ radial, 10 nmi in width at the VORTAC with each edge diverging at an angle of $5^{\circ}$ with the centerline, extending from the VORTAC to the E boundarv of the Oakland Oceanic Control Area and excluding the Dortion within $W-460$.

## Control 1418

That airspace extending upward from 2,000 feet MSL within lines 5 miles each side of the Newport, Oreg., VORTAC $237^{\circ}$ radial, including the additional airspace between lines beginning adjacent to the VORTAC and diverging at angles of $5^{\circ}$ from the parallel lines, extending from the VORTAC to the E boundary of the Oakland Oceanic control area, excluding the portion within the Newport, Oreg., transition area.

## Control 1445

That airspace $S$ of the United States-Canadian border and the Vancouver Flight Information Region within lines tangent to the circumference of a 5 -mile radius circle centered on the Neah Bay, Wash. , RBN and the circumference of a 15 -mile radius circle centered at Lat. $48^{\circ} 40^{\circ} 00^{\circ \prime} \mathrm{N}$, Long. $125^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{W}$, excluding the portion below 5,000 feet MSL. The portion within $\mathrm{W}-601$ is excluded.

Control 1483
That airspace within 5 miles each side of the $237^{\circ}$ bearing from the Oscarville, Alaska, RBN; extending from the
RBN to the E boundary of the Anchorage Oceanic Control Area, and between lines diverging at a $5^{\circ}$ angle from the $237^{\circ}$ bearing extending from the Oscarville RBN to the E boundary of the Anchorage Oceandc Control area and excluding the airspace below 2,000 leet MSL outside the United States.

## Control 1485

That airspace extending upward from FL-230 bounded by a line beginning at latitude $68^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude
 W. : to latitude $68^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $141^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$.; to the point of beginning.

## Control 1486

That airspace within 5 miles each side of the Ukiah, Calif. VOR $300^{\circ}$ radial and the additional area between lines diverging at angles of $5^{\circ}$ either side of the $300^{\circ}$ radial extending from the VOR to the eastern boundary of the Seattle Oceanic Control Area; excluding the airspace below 5,000 feet MSL which lies outside the continental limits of the United States.

## Control 1487

That airspace extending upward from 14,500 feet MSL; to FL 450, within the area bounded by a line beginning at latitude $59^{\circ} 08^{\prime} 30^{\prime \prime}$ N., longitude $147^{\circ} 16^{\prime} 00^{\prime \prime}$ W., counterclockwise via the arc of a l72-mile radius centered on the Anchorage VORTAC to latitude $60^{\circ} 14^{\prime} 10^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $145^{\circ} 29^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$., thence southeastward 3 nmi from and parallel to the U. S. coastline to latitude $54^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $132^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{W}$. , thence to latitude $54^{\circ} 14^{\prime} 00^{\prime \prime}$ N., longitude $134^{\circ} 57^{\circ} 00^{\prime \prime}$ W. . thence along the eastern boundary of the Anchorage Oceanic control area to the point of beginning. The portion within Control 1310 and the portion within Canada is excluded.

## Control 1488

That airspace extending upward from 5,500 feet MSL to flight level 410 within 4 nautical miles each side of the Key West, Fla., VOR $244 \circ$ radial and within 5 statute miles each side of the Fish Hook, Fla., RBN 2450 bearing including the additional airspace between lines diverging at 4.50 from the centerline at the VOR and $5^{\circ}$ at the RBN, extending from the VOR/RBN to the Miami Oceanic Area boundary and latitude $24^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$.

## Control 1489

That airspace extending upward from 2,000 feet MSL bounded on the south by latitude $27 \circ 00^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, on the east-northeast by Miami and New York Oceanic CTA/FIR boundaries and Control 1152, and on the west-northwest by Control 1150.

## Barnegat, N. J.

That airspace extending upward from 2,000 feet MSL bounded on the northeast by the southwest boundary of Control 1147, on the southeast by the New York Oceanic CTA/FIR, on the southwest by the northeast boundary of Control 1148, on the northwest by the east boundary of Victor Airway 139, on the north by latitude 390 $44^{\prime} 00^{\prime \prime} \mathrm{N}$.

Bethany Beach, Del.
That airspace extending upward from 2,000 feet MSL bounded on the west by a line 3 nautical miles east of and parallel to the U. S. shoreline; on the northeast by the southwest boundary of Control 1148 ; and on the south by latitude $38000^{\prime} 00^{\circ \circ} \mathrm{N}$.

Bozeman, Mont.
From Bozeman, Mont., VOR, 10,700 MSL Livingston, Mont., VORTAC.

## Browerville/Barter Island, Alaska

From the Browerville, Alaska, RBN, 12 AGL Lonely, Alaska, RBN; 12 AGL Oliktok, Alaska, RBN; 12 AGL Deadhorse Alaska, RBN; 12 AGL Barter Island, Alaska, RBN.

## Brunswick, Maine

That airspace extending upward from 2,000 feet MSL $W$ of longitude $69030^{\circ} 00^{\prime \prime} \mathrm{W}$. and from 5,500 feet MSL E of longitude $69^{\circ} 0^{\prime} 00^{\prime \prime}$ W., bounded on the $W$ and $N$ by the Portland, Maine, and the Bangor, Maine, transition areas: on the E by the W boundary of the Moncton Flight Information Region; on the $S$ by the $N$ boundary of Control 1141: and on the SW between latitude $42^{\circ} 40^{\prime} 10^{\prime \prime} \mathrm{N}$., longitude $70^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$., and latitude $42^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $70^{\circ} 3^{\prime} 00^{\prime \prime}$ W., by a line 3 nautical miles from and parallel to the $U$. S. shoreline.

AMENDMENTS 6/20/74 39 F. R. 14695 (Rewritten)

## Gulf of Mexico

That airspace extending upward from 1,200 feet MSL bounded by a line beginning at a point 3 nautical miles offshore at latitude $25^{\circ} 58^{\prime} 30^{\prime \prime}$ N. , longitude $97^{\circ} 05^{\prime} 20^{\prime \prime}$ W., thence northward 3 nautical miles from and parallel to the shoreline to latitude $27^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime \prime}$ longitude $82^{\circ} 48^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $27^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $83^{\circ} 45^{\prime} 30^{\prime \prime}$ W. , to latitude $27^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $83^{\circ} 45^{\prime} 00^{\prime \prime}$ W., thence west along the north boundary of the Mami and Houston Oceanic Control Area to latitude $26^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $96000^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$., to point of beginning; excluding that airspace east of Corpus Christi. Tex., beginning at a point 3 nautical miles offshore at

 $06^{\prime} 00^{\prime \prime} W^{\prime}$, to a point 3 nautical miles offshore at latitude $27011^{\prime \prime} 20^{\prime \prime} \mathrm{N}$.

AMENDMENTS $8 / 15 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .22251$ (Added)

Hog Island, Va.
That airspace extending upward from 2,000 feet MSL bounded on the north by latitude $38^{\circ} 00^{\prime} 00^{\circ}$ N. ; on the northeast by the southwest edge of Control 1148 ; on the east by the New York Oceanic CTA/FIR; on the south by the north edge of Control $1149^{\prime}$ on the west by longitude $75^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. , and on the northwest by a line 3 nautical miles southeast of and parallel to the shoreline to the point of beginning.

Kirksville, Mo.
From Kirksville, Mo., VORTAC 12 AGI. to Moline, 111., VORTAC, and from Kirksville VORTAC 45 MSL to St. Louis, Mo. . VORTAC.

Myrtle Beach, S. C.
That airspace east of Myrtle Beach, S. C., extending upward from 2,000 leet MSL bounded on the east by Control 1150, on the south by Control 1152, and on the west and north by a line 3 nautical miles from and parallel to the shoreline.

## Mntucket, Mass.

That airspace extending upward from 2,000 feet MSL bounded on the north by a line extending from lat. 410 $06^{\prime} 00^{\prime \prime} N_{0}$, long. $69055^{\prime} 30^{\prime \prime} W^{\prime}$, easterly to $41^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $68^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. ; on the east by a line extending from lat. $41^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $68^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$., southerly to lat. $41^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , long. $68^{\circ} 00^{\prime} 00^{\prime \prime}$ W.; on the southeast by a line extending from lat. $41000^{\prime} 00^{\prime \prime} \mathrm{N}$. . long. $68^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. southwesterly to lat. $39053^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $68^{\circ} 57^{\prime} 00^{\prime \prime} \mathrm{W}$. ; on the southwest by a line extending from lat. $39^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{N}$. . long. 68057'00' W. northwesterly to point of beginning.

## Narragansett, R. I.

That airspace extending upward from 3,000 feet MSL bounded on the north by the south boundary of Control 1169 ; on the east by the southwest boundary of Control 1145, on the south by the New York Oceanic CTA/FIR, on the southwest by the northeast boundary of Control 1147, on the west by longitude $72^{\circ} 30^{\prime} 00^{\circ}$ W., excluding those portions within the Fire Island, N. Y., South Island, N. Y., and Nantucket, Mass., transition areas.

Omak, Wash.
That airspace extending upward from 5,500 feet MSL within 5 miles each side of a line extending from the Omak RBN to the Ephrata, Wash., VOR.

Ottumwa, Iowa
From the Ottumwa, Iowa, VORTAC 12 AGL 26 miles, 50 MSL to Kansas City, Mo., VORTAC.

Patchogue, N. Y.
That airspace extending upward from 3,000 feet MSL bounded on the north by the south boundary of Control 1169, on the east by longitude $72030^{\prime} 00^{\prime \prime} W^{\prime}$., on the southwest by the northeast boundary of Control 1147; on the northwest by the east boundary of Victor Airway 139 excluding those portions within the Fire Island, N. Y., and South Island, N. Y., transition areas.

Pendleton, Va.
That airspace extending upward from 2,000 feet MSL bounded on the north by the south edge of Control 1149 ; on the east and southeast by the New York Oceanic CTA/FIR; on the southwest by the northeast edge of Control 1181; and on the west by longitude $75030^{\circ} 00^{\prime \prime} \mathrm{W}$.

Rattlesnake, Wyo.
That airspace extending upward from 8,500 feet MSL bounded on the north by V-298S, on the east by Casper, Wyo., 1,200-foot transition area, on the south and southwest by a line 4 NM south and southwest and parallel to the Casper ILS west course and Riverton, Wyo., VOR 0990 radial and on the west by the Riverton, Wyo., $1,200-$ foot transition area.

## San Francisco, California

That airspace extending upward from 5,000 feet MSL bounded on the north by the Seattle ARTCC flight advisory area, on the east by the west edge of $V-27 W$ and $V-199$ to a point 3 nautical miles offshore, then via a line 3 nautical miles west of and parallel to the shoreline, on the south by the Santa Barbara Control Area and on the west by the Oakland Oceanic CTA/FIR boundary.

## Santa Barbara, Calif.

That airspace extending upward from 5,000 feet MSL bounded on the northwest by a line extending from lat. 340 $30^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, long. $123015^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. }}$ to lat. $35^{\circ} 26^{\prime} 30^{\prime \prime} \mathrm{N} .$, long. $121^{\circ} 03^{\prime} 40^{\prime \prime} \mathrm{W}_{0}$, on the northeast by a line 3 nautical miles southwest of and parallel to the shoreline, on the southeast by a line 5 nautical miles southeast of and parallel to the Santa Catalina 0480 and 2280 true radials and the northwest boundary of Warning Area w-291, and on the southwest by the Oakland Oceanic CTA/FIR boundary.

Sault Ste. Marie, Mich.
That airspace extending upward from 1,200 feet AGL within 4 nautical miles each side of a direct line extending from the Thunder Bay, Ontario, Canada, RBN to the Sault Ste. Marie, Mich., RBN, including the additional airspace between lines diverging at 4.50 from the centerline at the Thunder Bay and Sault Ste. Marie RBNS and extending until they meet. Also that airpsace
extending upward from 1,200 feet AGL in an area bounded by a line beginning at lat. $46^{\circ} 48^{\prime} 45^{\prime \prime} \mathrm{N}$. , long. $84^{\circ}$
 $40^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, long. $86^{\circ} 10^{\circ} 10^{\prime \prime}$ W., thence to the point of beginning. The airspace within Canada is excluded.

## Sidney, Mont.

That airspace extending upward from 1,200 feet AGL within 4 nautical miles each side of a direct line
extending from latitude $47041^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $104^{\circ} 06^{\circ} 15^{\prime \prime}$ W. . to latitude $48^{\circ} 06^{\circ} 45^{\prime \prime} \mathrm{N}^{\prime}$. longitude $105^{\circ} 36^{\prime} 00^{\prime \prime}$ W.

W11mington, N. C.
That airspace extending upward from 2,000 feet MSL bounded on the northeast by Control Area 1181 , on the southeast by the New York Oceanic CTA/FIR boundary, on the south by Control Area 1152, on the west by Control Area 1151, and on the northwest by a line 3 nautical miles from and parallel to the shoreline.

Zuni, N. Mex.
From the Zuni, N. Mex., VORTAC 12,500 feet MSL to INT of Zuni VORTAC 2260 and St. Johns, Ariz., VORTAC $247 \circ$ radials.

### 71.165 Designation of control area extensions.

Unless otherwise specified, each control area extension designated below extends upward from 700 feet above the surface of the earth, except. that the airspace of a control area extension within the lateral limits of a transition area has a floor coincident with that of the transition area.

## Eniwetok Island

That airspace extending upward from 700 feet above the surface within a $50-n m i$ radius of the Eniwetok RBN (Lat . $11021^{\prime} 00^{\prime \prime} N_{0}, L^{\prime}$ ong. $162020^{\prime} 00^{\prime \prime}$ E).

## SUBPART F - CONTROL ZONES

## § 71.171 Designation.

The parts of airspace described below are designated as control zones.

## Abbotsford, British Columbia, Canada

That airspace bounded on the north by lat. $49005^{\prime} 15^{\prime \prime} \mathrm{N}$. , on the east by long. 122015'40" W., on the south by lat. $48057^{\prime} 30^{\prime \prime} N_{0}$, and on the west by long. $122033^{\prime} 45^{\prime \prime} W^{\prime \prime}$., excluding the portion outside the United States.

## Aberdeen, Md.

Within a $5-$ mile radius of the center, lat. $39028^{\prime} 00^{\prime \prime} \mathrm{N}$., long. $76010^{\prime} 00^{\prime \prime}$ W. of Phillips AAF; within 3 miles each side of the 0290 bearing from the Aberdeen RBN , extending from the $5-\mathrm{mile}$ radius zone to 8.5 miles northeast of the RBN. This control zone is effective from 0600 to 2200 , hours, local time, Monday through Friday, excluding Federal legal holidays.

## Aberdeen, SD.

Within a 5 -mile radius of Aberdeen Municipal Airport (latitude $45027^{\circ} 00^{\prime \prime}$ N., longitude $98^{\circ} 25^{\circ} 00^{\prime \prime}$ W.) and within 3 miles each side of the Aberdeen VORTAC 1310 radial, extending from the 5 -mile radius zone to 8 miles southeast of the VORTAC; within 2 miles each side of the Aberdeen VORTAC $312^{\circ}$ radial, extending from the $5-$ mile radius zone to 9 miles northwest of the VORTAC.

Abilene, TX. (Municipal Airport)
Within a 5 -mile radius of Abilene Municipal Airport (latitude $32024^{\prime} 42^{\prime \prime}$ N., longitude $99^{\circ} 40^{\circ} 53^{\prime \prime}$ W.); within 2.5 miles west and 3 miles east of the Abilene ILS localizer north course, extending from the $5-\mathrm{mile}$ radius zone to 6.5 miles north of the airport; within 2.5 miles west and 3 miles east of the Abilene ILS localizer south course extending from the $5-\mathrm{mile}$ radius zone to 7.5 miles south of the airport; and within 2 miles each side of the Abilene VORTAC $112^{\circ}$ radial, extending from the 5 -mile radius zone to the VORTAC, excluding the portion within the Abilene, TX. (Dyess AFB), control zone.

## Abilene, Tex. (Dyess AFB)

That airspace within a 5 -mile radius of Dyess AFB (latitude $32^{\circ} 25^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $99^{\circ} 51^{\prime} 15^{\prime \prime}$ w.); within 2 miles each side of the Dyess ILS localizer $S$ course, extending from the 5 -mile radius zone to 7.5 miles $S$ of the $O M$; within 2 miles each side of the Tuscola VOR $350^{\circ}$ radial, extending from the 5 -mile radius zone to 2 miles N of the VOR; and within 2 miles each side of the Abilene VORTAC $353^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to 8 miles $N$ of the VORTAC.

## Adak, Alaska

Within a 5 -mile radius of the NS Adak Airport (latitude $51052^{\prime} 59^{\prime \prime} \mathrm{N}$., longitude $176^{\circ} 38^{\circ} 54^{\prime \prime}$ W.) ; within 2 miles each side of the 0540 bearing from the Adak RBN, extending from the 5 -mile radius zone to 8 miles northcast of the RBN, and within 2 miles each side of the Navy Adak TACAN 0670 radial, extending from the $5-m i l e$ radius zone to 8 miles northeast of the TACAN.

Akron, Colo.
Within a 5 -mile radius of Akron-Washington County Airport (latitude $40010^{\prime} 30^{\prime \prime}$ N. , longitude 103012'45' W.) and within 4 miles each side of the Akron VORTAC 1230 radial, extending from the 5 -mile radius zone to 11 miles southeast of the VORTAC.

Akron, Ohio (Akron-Cant on Airport)
Within a 5.5 -mile radius of the center, lat. $40054^{\prime} 58^{\prime \prime} \mathrm{N}$., long. $81026^{\prime} 32^{\prime \prime} \mathrm{W}$. of Akron-Canton Airport, Akron, Ohio, excluding the portion subtended by a chord drawn between the points of INT of the 5.5 -mile radius zone with the Akron, Ohio (Akron Municipal Airport), control zone.

Akron, Ohio (Akron Municipal Airport)
Within a 5.5 -mile radius of the center, lat. $41^{\circ} 02^{\prime} 18^{\prime \prime} \mathrm{N} .$, long. $81^{\circ} 28^{\circ} 01^{\circ \prime} \mathrm{W}$. of Akron Municipal Airport, Akron, Ohio, excluding the portion subtended by a chord drawn between the points of INT of the $5.5-\mathrm{mile}$ radius zone with the Akron, Ohio (Akron-Canton Airport), control zone.

Alameda, Calif.
Within a 5 -mile radius of NAS Alameda (Lat. $37^{\circ} 47^{\prime} 10^{\prime \prime} \mathrm{N}$, Long. $122^{\circ} 19^{\prime} 00^{\prime \prime} \mathrm{W}$ ), excluding the portion subtended by a chord drawn between the points of INT of this radius with the radius of the Oakland, Calif.. control zone.

## Alamogordo, N. Mex.

Within a 5 -mile radius of the Holloman Air Force Base Airport ( latitude $32^{\circ} 51^{\prime} 04^{\prime \prime}$ N., longitude $106006^{\prime} 05^{\prime \prime}$ W.); within 2 miles each side of the Holloman VOR $015^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles north of the VOR; within 2 miles each side of the extended centerline of Runway 3 extending from the $5-m i l e$ radius zone to 4.5 miles northeast of the northeast end of Runway 3 ; within 2 miles each side of the extended centerline of Runway 15 extending from the 5 -mile radius zone to 4.5 miles south of the south end of Runway 15 ; within 2 miles each side of the extended centerline of Runway 21 extending from the 5 -mile radius zone to 4.5 miles southwest of the southwest end of Runway 21 ; within 2 miles each side of the Holloman TACAN 3490 radial extending from the 5 -mile radius zone to 17.5 miles north of the TACAN; and within 2 miles each side of the VOR $350^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles north of the VOR; excluding that portion within a 2 -mile radius of the Alamogordo Municipal Airport (latitude $32^{\circ} 50^{\prime} 27^{\prime \prime}$ N., longitude $105^{\circ} 59^{\circ} 17^{\prime \prime} W^{\prime \prime}$ ) and within a 2 -mile radius of the Midway Airport (latitude $32^{\circ} 52^{\prime} 04^{\prime \prime} \mathrm{N}$, , longitude $105^{\circ} 59^{\prime} 26^{\prime \prime} \mathrm{W}^{\prime}$.). The portion of this control zone within R-5107D extends upward to 22,000 feet MSL.
This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Alamosa, Colo.

Within a 5 -mile radius of Alamosa Municipal Airport (latitude $37^{\circ} 26^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $105^{\circ} 51^{\prime} 40^{\prime \prime}$ W.); within 3.5 miles each side of the Alamosa VORTAC 1270 and $335^{\circ}$ radials extending from the 5 -mile radius zone to 11.5 miles southeast of the VORTAC; within 3 miles each side of the $013^{\circ}$ bearing from the Frontier Airlines NDB (latitude $37^{\circ} 26^{\prime} 36^{\prime \prime}$ N. , iongitude $105^{\circ} 5^{\prime} 12^{\prime \prime}$ W.) extending from the $5-$ mile radius zone to 10 miles northeast of the NDB; and within 2 miles each side of the Alamosa VORTAC 1860 radial extending from the VORTAC to 10 miles south of the VORTAC. This control zone is effective during the specific dates and times established in advance by a notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Albany, Ga. (Albany-Dougherty County Airport)
Within a 5 -mile radius of Albany-Dougherty County Airport (1at. $31032^{\prime} 07^{\prime \prime} \mathrm{N} ., 1 \mathrm{ong} .84011^{\prime \prime} 41^{\prime \prime}$ W.) ; within 2.5 miles each side of Albany VORTAC 1430 radial, extending from the 5 -mile radius zone to 1 mile southeast of the VORTAC.

Albany, N. Y.
Within a 5 -mile radius of the center $42044^{\prime} 40^{\prime \prime} \mathrm{N}_{0}, 73048^{\prime} 15^{\prime \prime} \mathrm{W}$. of Albany County Airport, Albany, N. Y.; within 3.5 miles each side of the Albany VORTAC $354^{\circ}$ radial extending from the 5 -mile radius zone to 11.5 miles north of the VORTAC and within 3 miles each side of the Albany VORTAC 1820 radial extending from the $5-m i l e$ radius zone to 11.5 miles south of the VORTAC.

## Albuqueruqe, N. Mex.

Within a 5 -mile radius of Albuquerque International Airport (latitude $35002^{\prime} 42^{\prime \prime} N_{0}$, 1ongitude
$106^{\circ} 36^{\prime} 02^{\prime \prime}$ W.); within 2 miles each side of the extended centerline of Runway 35 , extending from the $5-\mathrm{mile}$ radius zone to 7 miles north of the north end of Runway 35 ; within 2 miles each side of the extended centerline of Runway 17, extending from the 5 -mile radius zone to 5 miles south of the south end of Runway 17 ; and within 2 miles each side of the Albuquerque VORTAC $090^{\circ}$ radial, extending from the 5 -mile radius zone to the VORTAC.

Al exandria, La. (England AFB)
That airspace within a 5 -mile radius of England AFB (latitude $31^{\circ} 19^{\circ} 40^{\prime \prime} \mathrm{N}$. , longitude $92^{\circ} 33^{\prime} 05^{\prime \prime}$ W.); within 2 miles each side of the $318^{\circ}$ bearing from the England RBN, extending from the 5 -mile radius zone to the RBN; within 2 miles each side of the Alexandria VORTAC $151^{\circ}$ and $331^{\circ}$ radials, extending from the $5-m i l e$ radius zone to 1.5 miles southeast of the VORTAC; within 2 miles each side of the Alexandria VORTAC 3270 radial, extending from the $5-\mathrm{mile}$ radius zone to 11.5 miles northwest of the VORTAC; within 2 miles each side of the extended centerline of Runway 14, extending from the $5-\mathrm{mile}$ radius zone to 6 miles nor thwest of the airport; within 2 miles each side of the extended centerline of Runway 18 , extending from the $5-\mathrm{mile}$ radius zone to 5.5 miles north of the airport; and within 2 miles each side of the extended centerline of Runway 36 , extending from the 5 -mile radius zone to 6.5 miles south of the airport.

This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Alexandria, La. (Esler Regional Airport)
Within a $5-$ mile radius of Esler Regional Airport (latitude $31^{\circ} 23^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $92^{\circ} 1^{\prime} 7^{\prime \prime} 40^{\prime \prime}$ W.), and within 3 miles
each side of the Esler VOR $338^{\circ}$ radial extending from the 5 -mile radius zone to 8.5 miles north of the VOR.

## Alexandria, Minn.

Within a 5 -mile radius of Alexandria Municipal Airport (latitude $45052^{\prime} 00^{\prime \prime}$ N., longitude $95^{\circ} 23^{\prime \prime} 40^{\prime \prime} W^{\prime}$ ) ; and within 2 miles each side of the Alexandria VORTAC 2310 radial, extending from the 5 -mile radius zone to 2 miles southwest of the VORTAC.

Alice, Tex.
 $98^{\circ} 01^{\prime} 40^{\prime \prime} W^{\prime}$ ); within 2 miles each side of the Alice VOR $153^{\circ}$ radial, extending from the 5 -mile radius zone to $\delta$ miles southeast of the VOR; within 2 miles each side of the Alice VOR $270^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 8 miles west of the VOR ; and within 2 miles each side of the $134^{\circ}$ bearing from latitude $27^{\circ} 4^{\prime} 20^{\prime \prime} N_{0}, ~ l o n g i t u d e ~ 98^{\circ} 01^{\prime} 46^{\prime \prime} W^{\prime \prime}$. extending from the 5 -mile radius zone to 8 miles southeast of latitude $27^{\circ} 44^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $98^{\circ} 01^{\prime} 46^{\prime \prime} \mathrm{W}$.

## Allentown, Pa.

Within a 5.5 -mile radius of the center, $40^{\circ} 39^{\prime} 16^{\prime \prime} \mathrm{N} ., 75026^{\prime} 11^{\prime \prime}$ W. of Allentown-Bethlehem-Easton Airport, Allentow, Pa., extending clockwise from a 0420 bearing to a $103^{\circ}$ bearing from the airport; with in a $6.5-$ mile radius of the center of the airport, extending clockwise from a $103^{\circ}$ bearing to a 2090 bearing from the airport; within a 5.5 -mile radius of the center of the alrport, extending clockwise from a 2090 bearing to a 2910 bearing from the airport; within a 6.5 -mile radius of the center of the airport, extending clockwise from a $291^{\circ}$ bearing to a $042^{\circ}$ bearing from the airport; within a $1.5-\mathrm{mlle}$ radius of the center, $40^{\circ} 34^{\prime} 13^{\circ} \mathrm{N} ., 75^{\circ}$ $29^{\prime} 19^{\prime \prime}$ W. of Allentow-Queen City Municipal Airport, Allentown, Pa . ; within 2 miles each side of the Allentown-Bethlehem-Easton Airport localizer southwest course extending from the localizer to $l$ mile northeast of the OM; within 3 miles each side of the Allentown-Bethlehem-Easton Airport localizer northeast course, extending from the localizer to 12.5 miles northeast of the localizer; within 3.5 miles each side of the Allentown VORTAC $178^{\circ}$ and $358^{\circ}$ radials, extending from 1 mile south to 5 miles north of the VORTAC

## Allance, Nebr.

Within a 5 -mile radius of Alliance Municipal Airport (latitude $42002^{\circ} 45^{\prime \prime}$ N. . longitude $102048^{\prime} 30^{\prime \prime}$ W.) ; within $2 \frac{1}{2}$ miles each side of the Alliance VOR 3040 radial, extending from the 5 -mile radius zone to 6 miles northwest of the VOR; within $2 \frac{1}{2}$ miles each side of the Alliance VOR $150^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 6 mlles southeast of the VOR; and within 3 miles each side of the 1420 bearing from Alliance Municipal Airport, extending from the 5 -mile radius zone to 9 miles southeast of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Alma, Ga.

Within a 5 -mile radius of Bacon County Airport (lat. $31032^{\circ} 17^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}, 1 \mathrm{long}$. $82^{\circ} 30^{\prime} 33^{\prime \prime}$ W.) ; within 3 miles each side of Alma VORTAC $146^{\circ}$ and $334^{\circ}$ radials, extending from the $5-\mathrm{mile}$ radius zone to 8.5 miles southeast and northwest of the VORTAC. This control zone is effective from 0600 to 2200 hours, local time, daily.

## Alpena, Mch.

That airspace within a 5 -mile radius of Phelps-Collins Airport, Alpena, Mich. (latitude $45004^{\prime} 50^{\prime \prime}$ N., longitude $83033^{\prime} 35^{\prime \prime}$ W.) ; within 3 miles each side of the $360^{\circ}$ bearing from the Alpena RBN, extending from the 5 -mile radius to 8 miles north of the Alpena RBN; within 3 miles each side of the Alpena VORTAC $346^{\circ}$ radial, extending from the 5 -mile radius to $7 \frac{1}{2}$ miles north of the VORTAC; within 3 miles each side of the Alpena VORTAC $305^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius to 7 mlles northwest of the VORTAC; and within 3 miles each side of the Alpena VORTAC 1860 radial, extending from the $5-m i l e$ radius to 7 miles south of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Alton, 111.
Within a 5 -mile radius of Civic Memorial Airport (latitude $38053^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $90^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{W}$.); within $2 \frac{1}{2}$ miles each side of the 1040 bearing from Civic Memorial Airport, extending from the 5 -mile radius zone to $5 \frac{1}{2}$ miles east of the airport; and within 3 miles each side of the 0090 bearing from Civic Memorial Airport; extending from the 5 -mile radius zone to 7 miles north of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Altus, Okla.
Within a 5 -mile radius of the Altus AFB (latitude $34^{\circ} 39^{\circ} 40^{\circ \prime} \mathrm{N}$., longitude $99^{\circ} 16^{\circ} 30^{\prime \prime}$ W.); within 2 miles each side of the Altus AFB IlS localizer $S$ course, extending from the 5 -mile radius zone to 1.5 miles $S$ of the $0 M$; and within 2 miles each side of the Altus $A F B$ TACAN $185^{\circ}$ radial, extending from the 5-mile radius zone to 9 miles $S$ of the TACAN, excluding that airspace within a $1 \frac{1}{2}$ mile radius of the Altus, Okla., Municipal Airport, (latitude $34^{\circ} 41^{\prime} 57^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $99^{\circ} 20^{\circ} 21^{\prime \prime} \mathrm{W}^{\prime}$ ).

Amarillo. Tex.
That airspace within a 5 -mile radius of the Amarillo Air Terminal (latitude $35^{\circ} 13^{\prime} 10^{\prime \prime} \mathrm{N}$. .
longitude $101^{\circ} 42^{\circ} 40^{\prime \prime} \mathrm{K}^{\circ}$ ) : Within 2 miles cach side of the Amarillo VORTAC $221^{\circ}$ radial. extending from the 5 -mile radius zone to the VORTAC: and within 2 miles each side of the extended centerline of the Amarillo AFB/Air Terminal Runway 2l, extending from the 5 -mile radius zone to 4.5 miles $S W$ of the 1 ift-off end of the runwav.

## Anaheim, Calif. (Disneyland Heliport)

Within a 3 -mile radius of Disneyland Heliport (latitude $33^{\circ} 48^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{D}^{\prime}$ longitude $117^{\circ} 55^{\prime} 30^{\prime \prime}$ W.), excluding that airspace within the Fullerton and Long Beach, Calif., airport control zones. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time thereafter will be continuously published in the Airman's Information Manual.

Anchorage, Alaska (Anchorage International Airport)
Within a 5 -mile radius of the Anchorage International Airport (latitude 61010'16" N., longitude 149058'48" W.); within 2.5 miles each side of the Campbell Lake RBN $209^{\circ}$ bearing extending from the 5 -mile radius zone to 8.5 miles southwest of the RBN; within 2 miles each side of the Anchorage VORTAC $079^{\circ}$ radial extending from the $5-$ mile radius zone to the VORTAC; and within 2 miles each side of the Anchorage ILS localizer west course extending from the 5 -mile radius zone to the $O M$; excluding the portion within the Anchorage (Merrill Field
Elmendorf AFB) control zone.

## Anchorage, Alaska (Bryant AAF)

Within a 3 -mile radius of Bryant AAF (latitude $61^{\circ} 16^{\prime} \mathrm{N}$. . longitude $149^{\circ} 40^{\circ} \mathrm{W}$.), excluding the portion west of longitude $149^{\circ} 43^{\circ} \mathrm{W}$. This control zone is effective from 0700 to 2100 hours. local time. daily.

## Anchorage, Alaska (Merrill Field/Elmendorf AFB)

Within a $3-m i l e$ radius of Merrill Field (latitude $61^{\circ} 13^{\prime} \mathrm{N} .$. longitude $149{ }^{\circ} 51^{\prime} \mathrm{W}$.) ; within a $5-m i l e$ radius of Elmendorf AFB (latitude $61^{\circ} 1^{\prime}$ ' N., longitude 149 ${ }^{\circ} 49^{\prime} \mathrm{W}$. ); within 2 miles each side of the Elmendorf ILS localizer $W$ course extending from the 5 -mile radius zone to the OM, excluding the portion within the Anchorage (Bryant AAF) Control \%one.

Anderson, Ind.
Within a 5-mile radius of Anderson Municipal Airport (lat. $40006^{\circ} 30^{\prime \prime}$ N., long. $85036^{\prime} 55^{\prime \prime}$ W.) and within 3.5 miles either side of the 2980 bearing irom Anderson Municipal Airport, extending from the 5 -mile radius to 7.5 miles northwest of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Anderson, S. C.

Within a 5 -mile radius of Anderson County Airport (latitude $34^{\circ} 29^{\circ} 40^{\prime \prime} \mathrm{N}$., longitude $82^{\circ} 42^{\prime} 30^{\prime \prime}$ W.); within 1.5 miles each side of Anderson VORTAC 0390 radial, extending from the 5 -mile radius zone to 1.5 miles northeast of the VORTAC.

Antak. Alaska
Within a 5 -mile radius of the Aniak Airport (latitude $610^{\circ} 35^{\circ} \mathrm{N}$. , longitude $1599^{\circ} 32^{\circ} \mathrm{W}^{\circ}$ ); and within 2 miles each side of the $230^{\circ}$ and $140^{\circ}$ bearings from the Aniak RBN, extending from the 5 -mile radius zone to 14 miles SW and 8 miles SE of the RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Ann Arbor, Mich.
Within a 5 -mile radius of the Ann Arbor, Mich. Airport (latitude $42013^{\prime} 22^{\prime \prime} \mathrm{N}$. , longitude $83^{\circ} 44^{\prime} 40^{\prime \prime}$ W.) ; excluding that portion which overlies the Detroit, Mich., Willow Run Airport control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Annette Island, Alaska
Within a 5 -mile radius of the Annette Island Airport (latitude $55^{\circ} 02^{\prime} 34^{\prime \prime}$ N., longitude $131^{\circ} 34^{\prime} 14^{\prime \prime}$ W. ); within 3 miles each side of the Annette Island VORTAC $170^{\circ}$ radial, extending from the 5 -mile radius zone to 12 miles south of the VORTAC, and within 2 miles each side of the Annette Island VORTAC $31 l^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles northwest of the VORTAC.

## Anniston, Ala.

Within a 5 -mile radius of Anniston-Calhoun County Airport (latitude $33^{\circ} 35^{\prime} 23^{\prime \prime} \mathrm{N} .$, longitude $85^{\circ} 51^{\prime} 20^{\prime \prime}$ W.); within 1.5 miles each side of Talladega VOR $085^{\circ}$ radial, extending from the 5 -mile radius zone to the VOR; within 1 mile each side of the ILS localizer SW course, extending from the 5 -mile radius zone to the om.

Appleton, Wis.
Within a $5-$ mile radius of Outagamie County Airport (latitude $44015^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $88031^{\prime} 15^{\prime \prime}$ W.); and within $2 \frac{1}{2}$ miles each side of the 1350,2850 and 0160 bearings from Outagamie County Airport, extending from the $5-m i l e$ radius zone to $5 \frac{1}{2}$ miles southeast, west, and north of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Arcata, Calif.
Within a 5 -mile radius of Arcata Airport (latitude $40^{\circ} 58^{\prime} 45^{\prime \prime}$ N., longitude $124^{\circ} 06^{\prime} 25^{\prime \prime}$ W.); and within 2 miles each side of the $219^{\circ}$ bearing from the Arcata RBN, extending from the 5 -mile radius zone to 8 miles SW of the RBN.

Ardmore, Okla.
Within a 5 -mile radius of Ardmore Municipal Airport (latitude $34018^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $97 \circ 00^{\prime} 50^{\prime \prime}$ w), within 2 miles either side of the Ardmore VOR $053^{\circ}$ radial extending from the $5-m i l e$ radius zone to the VOR, and within 2 miles either side of the $085^{\circ}$ bearing from the Springton RBN extending from the 5 -nile radius zone to the REN. This control zone is effective during the specific dates and times established in advance by a Notice to Alrmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Asheville, N. C.
Within a 5 -mile radius of Asheville Municipal Airport (lat. $35^{\circ} 26^{\prime} 04^{m} \mathrm{~N}$., long. $82^{\circ} 32^{\prime} 25^{\circ \prime \prime}$ W.); within 2.5 miles each side of the $340^{\circ}$ bearing from Broad River RBN, extending from the 5 -mile radius zone to 2 miles north of the RBN; within 2 miles each side of Runway $16 / 34$ extended centerlines, extending from the $5-\mathrm{mile}$ radius zone to the Broad River and Biltmore RBNs.

Aspen, Colo.
Within a 5-mile radius of the Aspen-Pitkin County (Sardy Field) Airport (lat. 39013'30 ${ }^{\prime \prime}$ N., long. $106^{\circ}$ $52^{\prime} 09^{\circ}$ W.); within 3 miles each side of the $316^{\circ}$ bearing from the Aspen Airport, extending from the $5-\mathrm{mile}$ radius to 8.5 miles northwest of the Aspen Airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airman's Information Manual.

## Astoria, Oreg.

Within a 5 -mile radius of Clatsop County Airport, Astoria, Oreg. (latitude 46009'25" N. , longitude $123^{\circ} 52^{\prime} 38^{\prime \prime}$ W.), within 2 miles each side of the Astoria VOR $268^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles $W$ of the VOR, and within 4.5 miles each side of the Astoria VOR 3090 radial, extending from the 5 -mile radius zone to 16 miles NW of the VOR.

AMENDMENTS 10/10/74 39 F. R. 29341 (Rewritten); Corr: 39 F. R. 33506

## Athens, Ga .

Within a 5-mile radius of Athens Municipal Airport (1at. 33056'54" N., long. 83019'37" W.); within 3 miles each side of Athens VORTAC 0760 and $192^{\circ}$ radials, extending from the 5 -mile radius zone to 8.5 miles east and south of the VORTAC.

Atlanta, Ga.
Within a 5 -mile radius of The William B. Hartsfield Atlanta International Airport Glatitude $33^{\circ} 38^{\prime}$ $35^{\prime \prime} \mathrm{N}_{\mathrm{c}}$, longitude $84^{\circ} 25^{\prime} 25^{\prime \prime}$ W.) ; within 2 miles
each side of Atlanta ILS Runway 33 localizer southeast course, extending from the 5 -mile radius zone to 1 mile northwest of the LOM; within 2 miles each side of Rex, Ga., VORTAC 2640 and 2710 radials, extending from the 5 -mile radius zone to 1 mile west of the VORTAC; within 2 miles each side of Atlanta ILS Runway 9L localizer west course, extending from the 5 -mile radius zone to the LOM; within 2 miles each side of Atlanta ILS Runway 8 localizer west course, extending from the 5 -mile radius zone to 1.5 miles east of the LOM.

AMENDMENTS $1 / 23 / 74 \quad 39 \mathrm{~F}$. R. 4570 (Changed)

Atlanta, Ga. (Fulton County Airport)
Within a $5-\mathrm{mlle}$ radius of Fulton County Airport (latitude $33046^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $84031^{\prime} 15^{\prime \prime}$ W.); within 2.5 miles each side of the $2760^{\circ}$ bearing from Bankhead RBN, extending from the 5 -mile radius zone to 7.5 miles west of the RBN.

Atlanta, Ga. (Dobbins AFB/NAS Atlanta)
Within a 5 -mile radius of Dobbins AFB/NAS Atlanta (1atitude $33054^{\prime} 40^{\prime \prime} \mathrm{N}$., 1ongitude 84031'00' W.); within 2 miles each side of the 1050 bearing from Lost Mountain RBN, extending from the 5 -mile radius zone to 1 mile snutheast of the RBN; within 1.5 miles each side of Norcross VORTAC $265^{\circ}$ radial, extending from the 5 -mile radius zone to 30 miles west of the VORTAC; within 2 miles each side of Runway 29 extended centerline, extending from the 5 -mile radius zone to 6 miles east of tho runway end; within 1.5 miles each side of NAS Atlanta TACAN 3010 radial, extending from the 5 -mile radius zone to 7 miles northwest of the TACAN; excluding the portion within Atlanta, Ga. (Fulton County Airport) control zone. This control zone is effective from 0700 to 2300 hours, local time, daily.

Atlantic City, N. J.
Within a $5-$ mile radius of the center latitude $39027^{\prime} 22^{\prime \prime} \mathrm{N}$., longitude $74034^{\prime} 41^{\prime \prime} \mathrm{W}$. of NAFBC Atlantic City Airport, Atlantic City, N. J.; within 3 miles each side of the Atlantic
City VORTAC 3030 radial, extending from the 5 -mile radius zone to 8.5 miles northwest of the VORTAC; within a $3-$ mile radius of the center latitude $39021^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $74027^{\prime} 28^{\prime \prime}$ W. of Atlantic City MunicipalBader Field, Atlantic City, $N \mathrm{~J}$. ; within 2 miles each side of the Atlantic City VORTAC 1360 radial, extending from the VORTAC to the $3-m i l e$ radius zone and within 1.5 miles each side of a 2830 bearing from a point latitude $39021^{\prime} 43^{\prime \prime}$ N., longitude $74^{\circ} 27^{\prime} 46^{\prime \prime} W_{\text {. , extending from said point to } 5.5 \text { miles west. }}$

## AMENDMENTS 8/9/74 39 F. R. 28612 (Changed)

## Augusta, Ga.

Within a $5-$ mile radius of Bush Field (latitude $33^{\circ} 22^{\prime} 10^{\prime \prime} \mathrm{N}_{0}$, longitude $81^{\circ} 57^{\prime} 55^{\prime \prime}$ W.); within 2 miles each side of Augusta ILS localizer south course, extending from the $5-\mathrm{mile}$ radius zone to 0.5 miles north of the LOM; within a 5 -mile radius of Daniel Field (latitude $33^{\circ} 27^{\prime} 55^{\prime \prime} \mathrm{N}$. . longitude $82^{\circ} 02^{\prime} 25^{\prime \prime}$ W.); within 2 miles each side of Augusta VORTAC $135^{\circ}$ radial, extending from the $5-$ mile radius zone to 2 miles southeast of the VORTAC.

## Augusta, Maine

'Within a 5 -mile radius of the center ( $440^{\circ} 19^{\prime} 15^{\prime \prime} \mathrm{N} ., 69047^{\prime} 45^{\prime \prime}{ }^{\prime} \mathrm{W}^{\prime}$ ), of Augusta State Airport, Augusta, Maine; within 3.5 miles each side of the Capital City, Maine RBN ( $44^{\circ} 20^{\prime} 18^{\prime \prime} \mathrm{N}_{\mathrm{L}}, 69^{\circ} 48^{\prime} 42^{\prime \prime} \mathrm{W}^{\prime}$.) 3330 bearing, extending from the 5 -mile radius zone to 10.5 miles northwest of the RBN and within 3.5 miles each side of the Augusta VORTAC 3280 radial, extending from the 5 -mile radius zone to 10.5 miles northwest of the VORTAC.

## Austin, Tex. (Robert Mueller Municipal Airport)

Within a 5 -mile radius of Robert Mueller Municipal Airport (latitude $30^{\circ} 17^{\prime} 55^{\prime \prime} \mathrm{N} . \mathrm{D}^{\prime}$, longitude $97042^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 1.5 miles each side of the Austin VORTAC 3040 radial extending from the 5 -mile radius zone to 6 miles northwest of the Austin VORTAC; and within 1.5 miles each side of the Austin VORTAC 3290 radial extending from the 5 -mile radius zone to 6 miles northwest of the Aust in VORTAC.

Austin, Tex. (Bergstrom AFB)
Within a 5 -mile radius of Bergstrom AFB (latitude $30^{\circ} 11^{\prime} 45^{\prime \prime}$ N., longitude $97^{\circ} 40^{\prime} 35^{\prime \prime}$ W.); within
2 miles each side of the Bergstrom ILS localizer $S$ course, extending from the 5 -mile radius zone to the LOM, excluding that portion within the Austin, Tex. (Robert Mueller Municipal Airport) control zone.

## Baker, Oreg.

Within a 5 -mile radius of Baker Municipal Airport (latitude $440^{\circ} 50^{\circ} 25^{\prime \prime}$ N., longitude $117^{\circ} 48^{\prime} 35^{\prime \prime}$ W.), and $^{\prime}$ within 3 miles each side of the Baker VORTAC 3180 radial, extending from the 5 -mile radius zone to 8 miles northwest of the VORTAC. This control zone is effective during specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.
AMENDMENTS 6/30/74 39 F. R. 23993 (Changed)

## Bakersfield, CA.

Within a 5 -mile radius of Meadows Field, Bakersfield, CA. (latitude $35^{\circ} 25^{\circ} 40^{\prime \prime} \mathrm{N} ., 10 n g i t u d e ~ 119003^{\circ} 05^{\circ}{ }^{\prime \prime}$ W.), within 1 mile each side of the Bakersfield ILS localizer northwest course, extending from the 5 -mile radius zone to 11.5 miles northwest of the Bakersfield LOM and within 2 miles each side of the Barersfield ILS localizer southeast course, extending from the 5 -mile radius zone to the Bakersfield LOM.

Baltimore, Md.
Within a 5 -mile radius of the center $39^{\circ} 10^{\prime} 26^{\prime \prime} \mathrm{N} ., 76^{\circ} 40^{\prime} 12^{\prime \prime}$ W. of Baltimore Washington International Airport, Baltimore,
Md.; within a 5.5 -mile radius of the center of the airport, extending clockwise from a $200 \circ$ bearing to a 3040 bearing from the airport; within a 6 -mile radius of the center of the airport, extending clockwise from a 3040 bearing to a $125^{\circ}$ bearing from the airport; within 3.5 miles each side of the Baltimore Washington International Airport
ILS localizer west course, extending from the 5 -mile radius to 9 miles west of the localizer; within 3.5 miles each side of the centerline of Baltimore Washington International Airport runway 10 , extended to 8.5 mil es east of the end of the runway; within 2 miles each side of the Baltimore Washington International Airport ILS localizer southeast
course, extending from the localizer to 4.5 miles southeast of the localizer; within 2 miles each side of the Baltimore VORTAC 3140 radial, extending from the VORTAC to 10.5 miles northwest of the VORTAC.

## Bangor, Maine

Within a 5 -mile radius of the center, lat. $44048^{\prime} 28^{\circ \prime} \mathrm{N}$, , long. $68049^{\prime} 41^{\prime \prime} \mathrm{W}$. of Bangor International Airport, Bangol', Maine; within 2.5 miles each side of the Bangor, Maine, Vortac 3180 radial, extending from the $5-\mathrm{mile}$ radius zone to 8 miles northwest of the VORTAC; within a 1 -mile radius of the center, lat. $44^{\circ} 53^{\circ} 56^{\prime \prime}$ N., long. $69001^{\prime} 12^{\prime \prime}$ W. of Levant Private Landing Area, West Levant, Maine; within 3.5 miles each side of the Bajgor ILS localizer southeast course, extending from the 5 -mile radius zone to 11.5 miles southeast of the 0 M .

## Bertleaville, Okla.

Within a 5 -mile radius of the Phillips Airport (latitude $36045^{\prime} 46^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $96000^{\prime} 38^{\prime \prime}$ W.), excluding the area north of latitude $36046^{\prime} 00^{\prime \prime} \mathrm{N}$. , and east of longitude $95058^{\prime} 30^{\prime \prime} \mathrm{W}$. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Baton Rouge, La.

Within a 5 -mile radius of Ryan Airport (latitude $30031^{\prime} 55^{\prime \prime} \mathrm{N}^{\prime}$, longitude $91009^{\circ} 00^{\prime \prime}$ W.), within 1 mile each side of the Baton Rouge ILS localizer southeast course extending from the 5 -mile radius zone to 6.5 miles southeast of Ryan Airport, and within 2 miles each side of the Baton Rouge VORTAC 0710 radial extending from the 5 -mile radius zone to 1 mile east of the VORTAC.

Bettle Creek, Mich.
Within a 5 -mile radius of Kellogg Field (latitude $42^{\circ} 18^{\prime} 31^{\prime \prime}$ N. . longitude $85^{\circ} 14^{\prime} 57^{\prime \prime}$ W.) within 2 miles each side of the Battle Creek VORTAC $050^{\circ}$, $1177^{\circ}$ and $25^{\circ}$ radials extending from the 5 -mile radius zone to 8 miles NE, SE and SW of the VORTAC; and within 2 miles each side of the Kellogg Field ILS localizer SW course extending from the 5 -mile radius zone to 5 miles $S W$ of the approach end of runway 4 . This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will. thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS $1 / 3 / 74 \quad 38$ F. R. 31673 (Rewritten)

## Beaufort, S. C.

Within a $5-\mathrm{mile}$ radius of Beaufort MCAS (lat. $32028^{\circ} 40^{\prime \prime} \mathrm{N}_{0}$, long. $80^{\circ} 43^{\prime} 20^{\prime \prime} \mathrm{W}$.); within 3.5 miles each side of Beaufort MCAS TACAN 0370 radial, extending from the 5 -mile radius zone to 6.5 miles northeast of the TACAN; within 2.5 miles each side of the $042^{\circ}$ bearing from Beaufort MCAS RBN, extending from the 5 -mile radius zone to 8.5 miles northeast of the RBN. This control zone is effective from 0700 to 2300 hours, local time, daily.

Beaumont, Tex.
Within a 7 -mile radius of Jefferson County Airport (latitude $29^{\circ} 57^{\prime} 05^{\prime \prime}$ N., longitude $94 \circ 01^{\prime} 10^{\prime \prime}$ W.).

## Beckley, W. Va.

Within a $6.5-\mathrm{mile}$ radius of the center, lat. $37046^{\prime} 54^{\prime \prime} \mathrm{N}$. , long. $81^{\circ} 07^{\prime} 27^{\prime \prime} \mathrm{W}$. of Raleigh County Memorial Airport, Beckley, W. Va., and within 3 miles each side of the Beckley VOR 2840 radial extending from the $6.5-m i l e$ radius zone to 8.5 miles west of the VOR.

## Bedford, Mass.

Within a 5 -mile radius of Hanscom Airport (latitude $42^{\circ} 28^{\prime} 04^{\prime \prime}$ N. . longitude $71^{\circ} 017^{\prime} 23^{\prime \prime}$ W.) ;
within 2 miles each side of the Bedford ILS localizer w course extending from the 5 -mile radius zone to 8 miles $W$ of the LOM; within 2 miles each side of the extended centerline of Runway 23 extending from the 5 -mile radius zone to 6 miles $S W$ of the lift-off end of the runway; within 2 miles each side of the extended centerline of Runway 5 extending from the 5 -mile radius zone to 6 miles NE of the lift-off end of the runway; and within a l-mile radius of Erickson Airport (latitude $42^{\circ} 2^{\prime} 7^{\prime} 50^{\prime \prime} \mathrm{N}$., longitude $71^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$ ).
This control zone is effective from 0700 to 2300 hours, local time, dally or during the specific dates and
 Information Manual.

Beeville, Tex.
That airspace within a 5 -mile radius of NAAS Chase Field, Beeville, Tex. (latitude $28^{\circ} 21^{\prime} 50^{\prime \prime} N$., longitude $97^{\circ} 39^{\prime} 40^{\prime \prime} W^{\prime}$.) ; within 2 miles each side of the NAAS Chase TACAN $129^{\circ}$ and $321^{\circ}$ radials extending from the $5-m i l e$ radius zone to 7 miles SE and NW of the TACAN.

Belleville, Ill.
Within a 5-mile radius of Scott AFB, Belleville, Ill. (latitude $38^{\circ} 32^{\prime} 30^{\prime \prime}$ N. . longitude $89^{\circ} 51^{\prime} 05^{\prime \prime} W^{\prime}$.), and within 2 miles each side of the $317^{\circ}$ bearing from the Belleville RBN, extending from the $5-\mathrm{mile}$ radius zone to 5.5 miles $S E$ of the $S E$ end of $\operatorname{Scott} A F B$ Runway 31.

## Bellingham, Wash.

Within a 5 -mile radius of Bellingham International Airport (latitude $48^{\circ} 47^{\prime} 40^{\prime \prime} \mathrm{N}$. . longitude $122^{\circ} 32^{\prime} 13^{\prime \prime} \mathrm{W}$.) : within 2 miles each side of the Bellingham VORTAC $169^{\circ}$ radial extending north from the 5 -mile radius zone to 3 miles south of the VORTAC.

AMENDMENTS 9/12/74 39 F. R. 25314 (Rewritten)

## fEDERAL REGISTER

## Bemidji, Minn.

Within a 5-mile radius of Bemidji Municipal Airport (latitude $47030^{\prime} 30^{\prime \prime}$ N., longitude $940^{\circ} 55^{\prime} 55^{\prime \prime}$ W.); within $1 \frac{1}{2}$ miles each side of the Bemidji VORTAC 1380 radial, extending from the $5-m i l e$ radius zone to the VORTAC; and within $3 \frac{1}{2}$ miles each side of the $262^{\circ}$ bearing from Bemidji Municipal Airport, extending from the $5-\mathrm{mile}$ radius zone to 8 miles west of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Benton Harbor, Mich.
Within a 5 -mile radius of Ross Field (latitude $42^{\circ} 07^{\prime} 40^{\prime \prime} \mathrm{N} .$, longitude $86^{\circ} 25^{\prime} 40^{\prime \prime}$ W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Bethel, Alaska

Within a 5 -mile radius of the Bethel Airport (latitude $60^{\circ} 46^{\prime} 54^{\prime \prime} \mathrm{N} .$, longitude $161^{\circ} 50^{\circ} 05^{\prime \prime}$ W.); within 3 miles each side of the Bethel compass locator (ET) $023^{\circ}$ bearing, extending from the 5 -mile radius zone to 8.5 miles northeast of the compass locator; within 3 miles each side of the Bethel VORTAC $007^{\circ}$ radial, extending from the 5 -mile radius zone
to 8.5 miles north of the VORTAC; and within 3 miles each side of the Bethel VORTAC 2140 radial, extending from the 5 -mile radius zone to 9 miles southwest of the VORTAC.

## Bettles, Alaska

Within a 5 -mile radius of the Bettles Airport (latitude $66054^{\prime} 57^{\prime \prime} \mathrm{N}$. , longitude $151031^{\prime} 31^{\prime \prime}$ W.); within 4 miles each side of the Bettles RBN 2140 bearing extending from the 5 -mile radius zone to 8.5 miles southwest of the RBN; and within 3 miles each side of the Bettles VORTAC 2270 radial extending from the $5-m i l e$ radius zone to 9.5 miles southwest of the VORTAC.

Big Delta, AK.
That airspace within a 5 -mile radius of the Allen AAF, Fort Greeley, AK., (latitude $63059^{\prime} 37^{\prime \prime} \mathrm{N}_{\mathrm{A}}$, longitude $145^{\circ} 43^{\prime} 08^{\prime \prime} W_{\text {, }}$ ) and within 4.5 miles each side of the Big Delta VORTAC $040^{\circ}$ radial extending from the $5-m i l e$ radius zone to 11 miles northeast. This control zone is effective from 0600 to 2200 hours local time daily, or during the specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Big Spring, Tex.
That airspace within a 5 -mile radius of Webb AFB, Big Spring, Tex. (latitude 32012'51" N., longitude $101^{\circ}$ $31^{\prime} 24^{\prime \prime}$ W.); within a $5-m i l e ~ r a d i u s ~ o f ~ H o w a r d ~ C o u n t y ~ A i r p o r t, ~ B i g ~ S p r i n g, ~ T e x . ~\left(l a t i t u d e ~ 32018 ' 05^{\prime \prime} N . ~ l o n g i t u d e ~\right.$ $101^{\circ} 26^{\prime} 20^{\prime \prime}$ W.); within 2 miles each side of the Big Spring VORTAC $190^{\circ}$ radial extending from the Webb AFB $5-m i l e$ radius zone to $1 \mathrm{mile} S$ of the VORTAC; within 2 miles each side of the Big Spring VORTAC $151^{\circ}$ radial extending from the Howard County Airport 5-mile radius zone to the VORTAC; within 3 miles each side of the Webb VORTAC 0070 radial extending from the Webb $A F B 5-m i l e$ radius zone to 8 miles N of the VORTAC; and within 3 miles each side of the Webb VORTAC 1770 radial extending from the Webb AFB $5-m i l e$ radius zone to 8 miles $S$ of the VORTAC. This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.
AMENDMENTS $7 / 18 / 74 \quad 39 \mathrm{~F}$. R. 16339 (Rewritten)

## Billings, Mont.

Within a 5 -mile radius of Logan Field Airport (latitude $45048^{\prime} 25^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $108^{\circ} 31^{\prime} 55^{\prime \prime}$ W.) ; within 4 miles each side of the Billings ILS west localizer course extending from the 5 -mile radius zone to 8 miles west of the OM ; within 3.5 miles each side of the Billings VORTAC 2670 radial extending from the 5 -mile radius zone to 8 miles west of the VORTAC; within 2 miles each side of the Billings VORTAC 0050 radial extending from the 5mile radius zone to 12 miles east of the VORTAC; and within 2 miles each side of the Billings ILS east localizer course extending from the $5-$ mile radius zone to Lockwood NDB.

## Biloxi, Miss.

Within a 5 -mile radius of Keesler AFB (lat. $30^{\circ} 24^{\prime} 39^{\prime \prime} \mathrm{N} .$, long. $88^{\circ} 55^{\prime} 26^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of the 0360 bearing from Keesler RBN, extending from the 5 -mile radius zone to 8.5 miles northeast of the RBN; within 1.5 miles each side of Keesler TACAN $050^{\circ}$ and $200{ }^{\circ}$ radials, extending from the 5 -mile radius zone to 7 miles northeast and southwest of the TACAN; excluding the portion west of long. $899^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W}$.
This control zone is effective from 0600 to 2300 hours, local time, daily.
AMENDMENTS 7/15/74 39 F. R. 26020 (Changed)

Binghamton. N.Y.
Within a 5 -mile radius of the center of Broome County Airport. Binghamton. N.Y.. $42^{\circ} 12^{\circ} 35^{\prime \prime} \mathrm{N} . \mathrm{A}^{7} 75^{\circ} 58^{\prime} 46^{\prime \prime} \mathrm{W}$. within 2 miles each side of the Binghamton VOR $066^{\circ}$ radial extending from the 5 -mile radius zone to the VOR and within 2 miles each side of the airport ILS localizer SE course extending from the 5 -mile radius zone to 2 miles $S E$ of the $O M$.

## FEDERAL REGISTER

Birminghan, Ala,
Within a 5 -mile rudius of Birmingham Municipal Airport (latitude $33033^{\prime} 50^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $86045^{\prime} 30^{\prime \prime} \mathrm{W}_{0}$ ) : within 2 miles each side of Birmingham ILS localizer southwest course, extending from the 5 -mile radius zone to 1 mile northeast of the OM ; within 3 miles each side of the $056^{\circ}$ and $2366^{\circ}$ bearings from Roebuck. RBN, extending from the 5 -mile radius zone to 8.5 miles northeast of the RBN.

Blsmarck, N. Dak.
Within a $5 \frac{1}{2}-$ mile radius of Bismarck Municipal Airport (latitude $46046^{\prime} 40^{\prime \prime} \mathrm{N} .$, longitude $100^{\circ} 45^{\prime} 05^{\prime \prime}$ W.) ; and within 2 miles each side of the Bismarck ILS localizer southeast course, extending from the $5 \frac{1}{2}-\mathrm{mile}$ radius zone to 1 mile northwest of the OM.

Bloomington, 111.
Within a 5 -mile radius of Bloomington Normal Airport (latitude $40^{\circ} 28^{\circ} 55^{\prime \prime} \mathrm{N}$. . longitude $88^{\circ} 55^{\prime} 40^{\prime \prime} \mathrm{W}$.) ; and within $2 \frac{1}{2}$ miles each side of the Bloomington VOR $043^{\circ}$, $103^{\circ}$, and $319^{\circ}$ radials, extending from the $5-m i l e$ radius zone to $6 \frac{1}{2}$ miles northeast, east and northwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Bloomington, Ind.
Within a 5 -mile radius of Monroe County Airport (latitude $38^{\circ} 08^{\prime} 35^{\prime \prime} \mathrm{N}$. . Iongitude $86^{\circ} 37^{\prime} 00^{\prime \prime}$ W.); within 3 miles each side of the Bloomingt on VORTAC $181^{\circ}$ radial, extending from the 5 -mile radius zone to $10 \frac{1}{2} \mathrm{miles}$ south of the VORTAC; within 3 miles each side of the Bloomington VORTAC $062^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 11 miles northeast of the VORTAC; within 3 miles each side of the Bloomington VORTAC 3410 radial; extending from the 5 -mile radius zone to $10 \frac{1}{2}$ miles north of the VORTAC; and within 3 miles each side of the Bloomington VORTAC $236{ }^{\circ}$ radial, extending from the 5 -mile radius zone to $9 \frac{1}{2}$ miles southwest of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Blueileld, WV.

Within a $5.5-$ mile radius of the center, lat. $37^{\circ} 17^{\prime} 45^{\prime \prime} \mathrm{N}_{0}$, long. $81012^{\prime} 29^{\prime \prime} \mathrm{W}_{\mathrm{H}}$, of Mercer County Airport, Bluefield, WV.; within a 7.5 -mile radius of the center of the airport, extending clockwise from a 0790 bearing from the airport to a 1250 bearing from the airport; within a $10-m 11 e$ radius of the center of the airport, extending clockwise from a 1700 bearing from the airport to a 2390 bearing from the airport; within 3 miles each side of the Bluefield VORTAC 0470 radial, extending from the $5.5-\mathrm{mile}$ radius zone to 9.5 miles northeast of the VORTAC and within 4.5 miles each side of the Bluefield VORTAC 2240 radial, extending from the $5.5-\mathrm{mile}$ radius zone to 17 miles southwest of the VORTAC.

Blythe, Calif.
Within a 5 -mile radius of Blythe Airport (Lat. $33^{\circ} 37^{\prime} 15^{\prime \prime} \mathrm{N}$, Long. $114043^{\prime} 00^{\prime \prime} \mathrm{W}$ ).

Blytheville, Ark.
Within a 5 -mile radius of Blytheville $A F B$ (latitude $35^{\circ} 57^{\prime} 50^{\prime \prime} \mathrm{N}$., longitude $89^{\circ} 56^{\prime} 40^{\prime \prime}$ W.), within 3 miles each side of the Blytheville VOR $357^{\circ}$ radial extending from the 5 -mile radius zone to 8.5 miles north of the VOR, and within 1.5 miles each side of the Blytheville TACAN $185^{\circ}$ radial extending from the 5 -mile radius zone to 5.5 miles south of the TACAN.

## Boise, Idaho

Within a $5-$ mile radius of the Boise Air Terminal (latitude $43033^{\prime} 55^{\prime \prime}$ N. . longitude $116013^{\prime} 35^{\prime \prime}$ W.); within 2 miles each side of the Boise VORTAC $304^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 12 miles northwest of the VORTAC; within 2 miles each side of the Boise VORTAC 3190 radial, extending from the 5 -mile radius zone to 12 miles northwest of the VORTAC and within 2 miles each side of the Boise VORTAC 1140 radial, extending from the 5 -mile radius zone to 12 miles southeast of the VORTAC: and within 2 miles west and 5 miles east of the Boise VORTAC $179^{\circ}$ radial extending from the 5 -mile radius zone to 7 miles south of the VORTAC.

Boston, Mase
Within an 8 -mile radius of the Logan International Airport (latitude $42021^{\prime} 55^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$. longitude $71^{\circ} 00^{\prime} 05^{\prime \prime}$ W.).

Bowling Green, Ky.
Within a 5 -mile radius of Bowling Green-Warren County Airport (lat。 $36057^{\prime} 47^{\prime \prime} \mathrm{N} ., 10 n g .86025^{\prime} 07^{\prime \prime}$ W.); within 4.5 miles each side of Bowling Green VORTAC 2060 radial, extending from the 5 -mile radius zone to 10 miles snuthwest of the VORTAC.

Bozeman, Mont.
Within a 7 -mile radius of Gallatin Field (latitude $45^{\circ} 46^{\circ} 50^{\prime \prime} \mathrm{N}$. . longitude $111^{\circ} 09^{\circ} 20^{\prime \prime} \mathrm{W}$.).

Bradford, Pa.
Within a 5 -mile radius of the center $41048^{\prime} 09^{\prime \prime} N_{1}, 78038^{\prime} 27^{\prime \prime}$ W. of Bradford Regional Airport; Bradiord, Pa.i within 3.5 miles each side of the Bradiord, Pa., VORTAC 1390 radial, extending from the VORTAC to 10 miles southeast of the VORTAC.

## Brainord, Mim.

Within a 5-mile radius of Brainerd-Crow Wing County Airport latitude $46023^{\prime} 55^{\prime \prime}{ }^{\prime \prime}$. . , longitude $94^{\circ} 08^{\circ} 15^{\prime \prime}$ W. : within $2 \frac{1}{2}$ miles each side of the 0430 bearing from the Brainerd-Crow Wing County Airport extending from the 5 -mile radius zone to $5 \frac{1}{2}$ miles northeast of the airport; and within $2 \frac{1}{2}$ miles each side of the $313 \circ$ bearing from the Brainerd-Crow Wing County Airport extending from the 5 -mile radius zone to $5 \frac{1}{2}$ miles northwest of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Brcmerton, Wash.

Within a 5 -mile radius of Kitsap County Airport (latitude $47^{\circ} 2^{\prime} 35^{\prime \prime}$ N., longitude $122^{\circ} 45^{\prime} 35^{\prime \prime}$.). , within 3 miles each side of the $209^{\circ}$ bearing from the Kitsap RBN (latitude $47^{\circ} 29^{\prime} 48^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $122^{\circ} 4^{\prime} 36^{\prime \prime} \mathrm{W}$. ) extending from the 5 -mile radius to 8 miles $S W$ of the RBN, and within 2 miles each side of the 0280 bearing from the Kitsap RBN extending from the 5 -mile radius zone to 7 miles northeast of the RBN. This control zone will be effective during the times established in advance by a Notice to Airmen and continuousiy published in the Airman's Information Manual.

AMENDMENTS 8/15/74 39 F. R. 20191 (Rewritten)

Bridseport, Comn.
That airspace within a $5.5-\mathrm{mile}$ radius of the center, latitude $41^{\circ} 09^{\prime} 48^{\prime \prime} \mathrm{N}$. . longitude $73^{\circ} 07^{\prime} 34^{\prime \prime} \mathrm{W}$. of the Igor I. Sikorsky Memorial Airport, Bridgeport, Conn., extending clockwise from a $008^{\circ}$ bearing to a $058^{\circ}$ bearing from the airport; within a 5 -mile radius of the center of the airport, extending clockwise.from a $058 \circ$ bearing to a $276^{\circ}$ bearing from the airport; within a $5.5-m i l e$ radius of the airport extending clockwise from a 2760 bearing to a $311^{\circ}$ bearing from the airport and within a $6-m i l e$ radius of the center of the airport extending clockwise from a $311^{\circ}$-bearing to a $008^{\circ}$ bearing from the airport. This control zone is effective from 0700 to. 2300 hours, local time, dally or during the specific dates and-times established in advance bya Notice to Airmen which thereafter will be continuously published in the Aiman's Information Manual.

AMENDASANS 8/15/74 39 F. R. 23251 (Rewritten)

## Brookings, 8. Dak.

That airspace within a 5 -mile radius of Brookings, S. Dak. . Municipal Airport (latitude $44018^{\circ} 12^{\prime \prime}$ N. . longitude $96048^{\prime} 40^{\prime \prime} \mathrm{W}$.) ; within 2.5 miles each side of the Brookings VOR 3160 radial extending from the $5-m i l e$ radius zone to 7 miles:northwest of the VOR and within 2.5 miles each side of the Brookings VOR 1180 radial extending from the s-mile radius zone to 8.5 miles southeast of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airman's Information Manual.

## Broomfield, Colo.

That airspace within a 5 -mile radius of Jeffco Airport (latitude $39^{\circ} 54^{\circ} 30^{\prime \prime} \mathrm{N}$. , longitude $105^{\circ} 06^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$.). This control zone shall be effective during the specific dates and/or times established in advance by a Notice to Airmen and continuously published in the Airman's Information Manual.

Brownsille, Tex.
That airspace overlying the United States within a 5-mile radius of Brownsville International Airport (latitude $25^{\circ} 5^{\prime}{\mathbf{~} 25^{\prime \prime}}^{\prime} \mathrm{N}$. , longitude $97^{\circ} 25^{\prime} 25^{\prime \prime} \mathrm{W}^{\prime}$ ), within 2 miles each side of the Brownsville VORTAC 0710 radial extending from the 5 -mile radius zone to 8 miles east of the VORTAC, and within 2 miles each side of the Brownsville ILS localizer northwest course extending from the 5 -mile radius zone to the $O M$.

Brunswick, Ga. (Malcolm-Mckinnon Airport)
Within a $5-$ mile radius of Malcolm-McKinnon Airport (latitude $31^{\circ} 09^{\prime} 05^{\prime \prime} \mathrm{N}$. . longitude $81^{\circ} 23^{\prime} 20^{\prime \prime}$ w.) ; within 1.5 miles each side of the Brunswick VOR $022^{\circ}$ radial, extending from the 5 -mile radius zone to the VOR,
 $81^{\circ} 28^{\prime} 50^{\prime \prime}$ W.).
AMENDMENTS 8/1/74 39 F. R. 13527 (Changed)

Brunawick, ME.
Within a 5-mile radius of NAS Brunswick (latitude $43053^{\circ} 35^{\prime \prime} \mathrm{N}_{0}$, longitude $69056^{\prime} 20^{\prime \prime}$ W.); within 2 miles each side of the Navy Brunswick VOR $166^{\circ}$ radial, extending from the $5-$ mile radius zone to 8 miles south of the VOR; within 2 miles each side of the $166^{\circ}$ bearing of the Navy Brunswick UHF RBN (latitude $43^{\circ} 53^{\prime} 42^{\prime \prime} N_{0}$, longitude $69056^{\circ} 49^{\prime \prime}$ W.), extending from the 5 -mile radius zone to 8 miles south of the RBN; within 2 miles each side of the Navy Brunswick TACAN 0080 radial, extending from the 5 -mile radius zone to 8 miles north of the TACAN, excluding that airspace within a l-mile radius of Topsham Airport; Topsham, ME., (latitude $43^{\circ} 56^{\circ} 55^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $69^{\circ} 50^{\circ} 50^{\prime \prime}$ W. ).

Butfalo, N. Y.
Within a 5 -mile radius of the center, $42^{\circ} 56^{\prime} 20^{\prime \prime} \mathrm{N} ., 78^{\circ} 43^{\prime} 50^{\prime \prime} \mathrm{W}_{0} ;^{\prime}$ of Greater Buffalo International Airport, Buffalo, N. Y.; within 2 miles each side of the Greater Buffalo International Airport northeast localizer cour'se extending from the $5-m i l e$ radius zone to the OM; within 2 miles each side of the Greater Buffalo International Airport southwest localizer course extending from the $5-m i l e$ radius zone to the OM; and within 2 miles each side of the Buffalo VORTAC $096^{\circ}$ radial extending from the 5 -mile radius zone to 6 miles east of the VORTAC excluding the portion within a l-mile radius of Buffalo Airpark, $42^{\circ} 51^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{N}}, 788^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{W}$.

## Burbank, Callı.

 excluding the portion west of a line from latitude $34^{\circ} 16^{\circ} 00^{\prime \prime} \mathrm{N}_{1}, 1$ angitude $118^{\circ} 25^{\prime} 55^{\prime \prime} \mathrm{W}^{\prime}$, to latitude $34^{\circ} 0 \theta^{\prime \prime}$ $25^{\prime \prime} N_{1}$, longitude $118025^{\circ} 40^{\prime \prime}$ W., and the portion within a 1 -mile radius of Witeman Airpark, Pocoima, Calif. (latitude $34^{\circ} 15^{\prime} 35^{\prime \prime}$ N., longitude $118024^{\prime} 45^{\prime \prime} \mathrm{W}_{\mathrm{\prime}}$ ).

## Burley, Idabo

Within a 5 -mile radius of Burley Municipal Airport (latitude $42^{\circ} 32^{\prime} 30^{\circ \circ} \mathrm{N}_{\mathrm{F}}$, longitude $113^{\circ} 46^{\prime} 20^{\circ \circ}$ W.);
within 3.5 miles each side of the Burley VORTAC $121^{\circ}$ radial, extending from the 5-mile radius zone to 17.5 miles southeast of the VORTAC; within 3 miles each side of the Burley VORTAC 3230 radial, extending from the
 radial, extending from the 5 -mile radius zone to 8.5 miles northwest of the VORTAC;
and within 1.5 miles each side of the 0360 bearing from the Burley Municipal Airport extending from the 5mile radius zone to 8 miles northeast of the airport.

## Burlington, Iom

Within a 5 -mile radius of Burlingt on Municipal Airport (latitude $40046^{\prime} 55^{\prime \prime} \mathrm{N}_{0}$, longitude $91007^{\prime} 40^{\prime \prime \prime}$ W.); within 3 miles each side of the $293^{\circ}$ radial of the Burlington VORTAC extending from the 5 -mile radius zone to 2 miles northwest of the VORTAC.

Burlington. Vt.
Within a 5 -tile radius of the center, $44^{\circ} 28^{\prime} 15^{\prime \prime} \mathrm{N} ., 73^{\circ} 09^{\prime} 10^{\prime \prime} \mathrm{W}_{0}$, of the Burlington International Airport, Burlington, Vt.;
within 2 miles each side of the Burlington ILS localizer northwest course extending from the 5 -mile radius zone to the LOM; within 2 miles each side of the Burlington VOR $021^{\circ}$ radial extending from the 5 -mile radius zone to the VOR.
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Burlington, Vt.
Within a 7 -mile radius of the center, $44^{\circ} 28^{\prime} 17^{\prime \prime} \mathrm{N} ., 73^{\circ} 00^{\prime} 13^{\prime \prime} \mathrm{W}_{0}$, of the Burlington International Airport, Burlington, Vermont.

ALENDMENTS $1 / 2 / 7539$ F. R. 39717 (Rewritten)

Butte, Mr.
Within a 5 -mile radius of the Silver Bow County Airport, Butte, M. (latitude $45057^{\circ} 15^{\circ \prime} N_{\text {. }}$, 1 ongitude 1120 $2^{\circ} 50^{\prime \prime} \nabla_{0}$ ) and within 2 miles each side of the Butte VORTAC $115^{\circ}$ radial extending from the 5 -mile radius zone to the VORTAC.

Calverton, N. Y.
Within a 5 -mile radius of Peconic River Plant (Grumman) Airport, Calverton, N. Y. This control zone shall be effective from 0800 hours local time to sunset, Monday through Saturday.

AMENDMENTS $1 / 3 / 74 \quad 38$ F. R. 31519 (Changed)
AMENDMENTS 8/15/74 39 F. R. 22416 (Rewritten)

Camp Douglas, Wis.
Within a 5 -mile radius of Volk Field, Camp Douglas, Wis. (latitude $43^{\circ} 56^{\prime} 25^{\prime \prime}$ N. . longitude $90^{\circ} 15^{\prime} 20^{\prime \prime}$ W.). and within 2 miles each side of the Volk Field VORTAC $092^{\circ}$ radial extending from the 5 -mile radius zone to id miles $E$ of the VORTAC. This control zone shall be effective during the specific dates and/or time established by a Notice to Airmen and continuously published in the Airman's Information Manual.

Camp Pendleton, Calle.
Within a $3-$ mile radius of Camp Pendleton, MCALF (latitude $33^{\circ} 18^{\prime} 04^{\prime \prime} \mathrm{N} . \mathrm{H}^{\prime}$ longitude $1170^{\circ} 21^{\prime} 06^{\prime \prime}$ W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Camp Springe, Md.

Within a 5-mile radius of Andrews AFB, Camp Springs, Md. (latitude $38^{\circ} 48^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $76^{\circ} 52^{\circ} 05^{\prime \prime}$ W.), within 2 miles $E$ of the extended centerline of the Andrews AFB Runway $19-L$ and 2 miles $W$ of the Andrews ArB ILS localizer $S$ course, extending from the 5 -mile radius zone to the $O M$, within 2 miles each side of the . Andrews AFB ILS localizer. N course, extending from the 5 -mile radius zone to the $0 M$, excluding the portion within a l-mile radius of Hyde. Field, Clinton, Md. (latitude $38^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $76^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{W}$.), and excluding the portion subtended by a chord drawn between the points of intersection of the 5 -mile radius zone with the Washington, D. C., control zone:

## Cape Girardean, Mo.

Within a 5 -mile radius of Cape Girardeau Municipal Airport (latitude $37{ }^{\circ} 13^{\prime} 30^{\prime \prime} \mathrm{N}_{\circ}$, longitude $89034^{\prime} 10^{\prime \prime \prime}$ W.), within $2 \frac{1}{2}$ miles each side of the Cape Girardeau VOR $194 \circ, 0360$ and 2790 radials, extending from the $5-m i l e$ radius to $6 \frac{1}{2}$ miles south-northeast and west of the VOR.

## Carbondale, 111.

Within a 5 -mile radius of the Southern Illinois Airport (latitude $37046^{\circ} 45^{\prime \prime} \mathrm{N}$. , longitude $89015^{\circ} 00^{\circ \prime}$ W.) and within 3 miles either side of the $338^{\circ}$ bearing from the Bouthern Ilifinois Airport, extending fro the* 5-mile radius zone to 8 -miles north of the airport; and-within 3 miles either aide of the 2500 bearing irom the Southern Illinois Airport extending from the 5 -mile radius zone to 8 alles west of the airport. This control zone is effective during specific dates and times established in advance by Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airman's Information Manual.

## Carlsbad, N. Max.

Within a 5-mile radius of Cavern City Air Terminal (latitude $32 \circ 20^{\circ} 20^{\prime \prime \prime} \mathrm{N}_{0}$. longitude $104015^{\prime} 45^{\prime \prime}$ W.), and within 3.5 miles each side of the Carlsbad VOR $337^{\circ}$ and $157^{\circ}$ radials extending from the 5 -mile radius zone to 10 miles southeast of the VOR.

## Caeper, Vyo.

Within a 5 -mile radius of Casper Air Terminal (latitude $42054^{\circ} 25^{\prime \prime} \mathrm{N}_{\mathrm{H}} \mathrm{F}^{\prime}$ longitude $106027^{\prime} 50^{\prime \prime}$ W.); within $2{ }^{\prime}$ miles each side of the Casper VORTAC 2160 radial, extending from the $5-m i l e$ radius zone to 26 miles southwest of the VORTAC; within 3 miles each side of the ILS localizer west course, extending from the 5 -mile radius zone to 10 miles west of the OM ; within 4 miles each side of the Casper 2160 radial, extending from the $5-\mathrm{mile}$ radius zone to the VORTAC.

Cedar City, Utah
Within a 5 -mile radius of Cedar City Municipal Airport (latitude $37^{\circ} 42^{\prime} 05^{\prime \prime} \mathrm{N} . \mathrm{C}$ longiture $113^{\circ} \mathrm{O} 5^{\prime} 52^{\prime \prime} \mathrm{w}$ ) and.within 2 miles on each side of the Cedar City VOR $195^{\circ}$ radial extending from the 5 -mile radius zone to the VOR.

## Cedar Rapids, Iown

 within 3 miles each side of the Cedar Rapids. VORTAC 0940 radial, extending from the 5-mile radius zome to 10 miles east of the VORTAC; and within 3 miles each side of the Cedar Rapide VORTAC 2640 radial, extending from the 5 -mile radius zone to 9 miles west of the VORTAC.

Chadron, Nebr.
Within a 5 -mile radius of Chadron Municipal Airport (lat. 42050'00 N N. , long. $103005^{\prime} \cdot 50^{\prime \prime}$. W.) ; and within 2 miles each side of the 0100 bearing from thechadron Muicipal Airport, extending from the s-mile radius zone to 8 miles north of. the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time mill thereater be contimonaly published in the Airman's Information-Manual.

Chamblee, Ca.
 Within 1.5 miles each side of Norcross VORTAC $242^{\circ}$ radial, extending from the 5 -mile radius zoneto 1 mile. southwest of the. VORTAC". This control zone is effective from 0700 to 2300 hours, local time, daily.

Charpalen, 111.
Within a $5-m i l e$ radius of the University of Illinois-Willard Airport (latitude $40^{\circ} 02^{\circ} 25^{\prime \prime}$ N., longitude $88 \circ 16^{\prime} 35^{\prime \prime}$ W.); within 2 miles each side of the Champaign VORTAC $1230,2370^{\circ}$ and $328^{\circ}$ radials, extending from the $5-\mathrm{mile}$ radius zone to 12 miles southeast, southwest, and northwest of the VorTAC; and within 2 miles each side of the University of Illinois-Willard Airport ILS localizer southeast course, extending from the 5-mile. radius zone to the OM.

Chandler, Ariz.
Within a 5 -mile radius of Williams AFB (latitude $33^{\circ} 18^{\circ} 30^{\prime \prime}$ N., longitude $111^{\circ} 3^{\circ} 9^{\circ} 27^{\prime \prime}$ W.), within 3 miles each side of the Chandler VORTAC $130^{\circ}$ radial, extending from the 5 -mile radius zone to 9 miles SE of the VORTAC, within 2 miles each side of the Chander VORTAC 3190 radial, extending from the 5 -mile radius zone to 9 miles NW of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be contimuously published in the Aiman's Information Manual.

AMENDMENTS $2 / 28 / 74 \quad 38$ F. R. 35299 (Rewritten)
AMGNDGENTS $10 / 10 / 74 \quad 39$ F. R. 28147 (Changed)

Chatilly, Va.
Within a 5.5 -mile radius of the center, $38^{\circ} 56^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{N}^{77} 7^{\circ} 2^{\prime} 7^{\prime} 2^{\prime \prime} \mathrm{W}$., of Dulles International Airport; within a 6 -mile radius of the center of the airport extending clockwise from a $063^{\circ}$ bearing to a $160^{\circ}$ bearing from the airport; within 2.5 miles each side of the Dulles International Airport runway iR ils localizer course, extending from the 5.5 -mile radius zone to 0.5 miles north of the OM ; within 2 miles each side of the extended centerline of Dulles International Airport runway 30 , extending from the west end of runway 30 to 5.5 miles west and within 3.5 miles each side of the Dulles. International Airport runway 19R ILS localizer couree, extending from the 5.5 -mile radius zone to 10 miles north of the 0 .

AMENDLENTS $9 / 12 / 7439$ F. R. 26630 (Rewritten)

Chanute, Kans.
Within a 5 -mile radius of Chanute Martin Johnson Airport (latitude $37040^{\prime} 05^{\prime \prime} \mathrm{N} .$, longitude $95^{\circ} 29^{\prime} 10^{\prime \prime}$ W.).

Charleston, S. C.
Within a 5-mile radius of Charleston AFB/Municipal Airport (lat. $32053^{\prime} 55^{\prime \prime} \mathrm{N}$. . long. $80002^{\prime} 20^{\prime \prime}$ W.): within 3.5 miles each side of Charleston VORTAC 0180 and 3320 radials, extending from the 5 -mile radius zone to 10 miles north and northwest of the VORTAC; within 2.5 miles each side of Charleston VORTAC 1350 radial, extending from the $5-m i l e$ radius zone to 5.5 miles southeast of the VORTAC; within 3.5 miles each side of Charleston VORTAC 2110 radial, extending from the 5 mile radius zone to 10.5 miles southwest of the VORTAC.

Charleston, W. Va.
Within a $5.5-$ mile radius of the center, $38^{\circ} 22^{\prime} 22^{\prime \prime} \mathrm{N} ., 81^{\circ} 35^{\prime} 35^{\prime \prime}$ W., of Kanawha Airport, Charleston, W. Va.; within a 6 -mile radius of the center of the Kanawh Airport, extending clockwise from a 3190 bearing to a 2290 bearing-from the airport; within 2 miles each side of the extended centerline of Runway 5 , extending from the 5.5 -mile radius to 6.5 miles northeast of the lift-off end of Runway 5 ; within 1.5 miles each side of the extended centerline of Runway 14, extending from the 5.5 -mile radius to 6.5 miles southeast of the lift-off end of Runway 14 ; Within 2 miles each side of the Charleston VORTAC 0810 radial, extending from the $5.5-\mathrm{mile}$ radius to 2 miles east of the VORTAC; within 2 miles each side of the extended centerline of Runway 23 extending from the 5.5 -mile radius to 6.5 miles southwest of the lift-off end of Runway 23 and within 2 miles each side of the extended centerilne of Runway 32, extending from the 5.5 -mile radius to 6.5 miles northwest of the lift-off end of Runway 32.

Charlotte, N. C.
Within a 5 -mile radius of Douglas Municipal Airport (latitude $35012^{\prime} 53^{\prime \prime}$ N., longitude $80^{\circ} 56^{\prime} 18^{\prime \prime}$ W.); within 3 miles each side of Charlotte VORTAC $003^{\circ}$ radial, extending from the 5 -mile radius zone to 8.5 miles north of the VORTAC; within 2 miles each side of Charlotte VORTAC 0580 radial, extending from the 5 -mile radius zone to 6 miles northeast of the VORTAC; within 2 miles each side of Charlotte VORTAC 2230 radial, extending from the $5-\mathrm{mile}$ radius zone to 6.5 miles southwest of the VORTAC; within 2 miles each side of Charlotte ILS localizer southwest course, extending from the 5 -mile radius zone to 1 mile northeast of the OM.

Charlotte Amalie, 8t. Thomas, V. I. (Harry 8. Truman Airport)
Within a 6 -mile radius of Harry S. Truman Airport (lat. $18020^{\prime} 26^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $64058^{\circ} 11^{\prime \prime}$ W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the FAA publication International NOTANS.

Charlottesville, VA.
Within a 5 -mile radius of the center, lat. $38008^{\prime} 25^{\prime \prime} \mathrm{N}$. . long. $78^{\circ} 27^{\prime} 09^{\prime \prime} \mathrm{W}$. , of Charlottesville-Albemarle Airport, Charlottesville, VA., and within 2.5 miles each side of the 0220 bearing from the Charlottesville RBN, extending from the 5 -mile radius zone to 2 miles north of the RBN.

Chattanooga, Tenn.
Within a 5 -mile radius of Lovell Field (latitude $35002^{\prime} 05^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $85^{\circ} 12^{\prime} 10^{\prime \prime}$ W.); within 2 miles each side of Chattanooga ILS localizer north course, extending from the 5 -mile radius zone to 2.5 miles southwest of Daisy RBN; within 1 mile each side of Chattanooga ILS localizer south course, extending from the 5 -mile radius zone to 0.5 mile north of Chattanooga Vortac $263^{\circ}$ radial.

Cherry Point MAB, N. C.
 within 1.5 miles each side of the 3160 bearing from Cherry Point RBN, extending from the s-alle radius zone to 1.5 miles northwest of the RBN.

Chesterifeld (Spirit of 8t. Louis), Mo.
Within a 5 -mile radius of Spirit of St. Louis Airport (latitude $38039^{\circ} 35^{\prime \prime} \mathrm{N} .$, Ingitude $90^{\circ} 38^{\prime} 45^{\prime \prime}$ W.) : within $3 \frac{1}{2}$ miles each side of the Maryland Heights, Mo., VORTAC $310^{\circ}$ radial, extending from the VORTAC to $9 \frac{1}{2}$ miles northwest of the VORTAC; and within 5 miles each side of the Maryland Heights VORTAC 2410 radial, extending from the VORTAC to $14 \frac{1}{2}$ miles SW of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Cheyenne, Wyo.
Within a 5 -mile radius of Cheyenne Municipal Airport (latitude $41^{\circ} 09^{\prime} 20^{\prime \prime}$ N., longitude $104^{\circ} 48^{\circ} 30^{\prime \prime} \mathrm{W}$.) and within 2 miles each side of the Cheyenne ILS localizer E course, extending from the 5 -mile radius zone to the OM.

Chicago, 111. (Midway Airport)
Within a 5 -mile radius of Chicago Midway Airport (latitude. $41^{\circ} 47^{\prime} 04^{\prime \prime} \mathrm{N} .$, longitude $87^{\circ} 45^{\prime} 12^{\prime \prime} \mathrm{W}$.) : and within 2 miles each side of the Chicago Midway ILS localizer: SE course extending from the 5-mile radius zone tois miles SE of the Kedzie RBN; and within 2 wiles each side of the Chicago-Midway ILS localizer NW course extendint from the 5 -mile radius zone to the OM .

Chicago, 111. (Meigs Airport)
Within a $3-m i l e$ radius of Meigs Airport (latitude $41^{\circ} 51^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ} 36^{\prime} 30^{\prime \prime} \mathrm{W}$.) from 0600 to 2400 hours, local time, daily.

## Chicago, 111. ( $0^{\prime}$ Hare International Alrport)

 within 2 miles each side of the 0 'Hare International Airport runway 14 R and 14 L iLS localizer courses, extending from the 5 -mile radius zone to 7 miles northwest of the airport; and within 2 miles each side of-the $0 \cdot$ Hare International Airport runway 32 R and 32 L ILS localizer courses, extending from. the 5 -mile radius $20 n e$ to 7 miles southeast of the airport.

Chico, Calif.
Within a 5 -mile radius of Chico Municipal Airport (latitude $39047^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $121^{\circ} 51^{\circ} 25^{\prime \prime} \mathrm{W}$. ) and within 2 wiles each side of the Chico VOR $316^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles northwest of the VOR, excluding the portion within a $1-m i l e$ radius of Ranchaero Airport, Chico, Calif. (latitude $39^{\circ} 43^{\prime} 10^{\prime \prime}$ N., longitude $121^{\circ} 52^{\prime} 10^{\prime \prime}$ W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Childrees, Tox.
Within a 5-nile radius of the Childress. Municipal. Airport (latitude $34^{\circ} 25^{\circ} 55^{\prime \prime} \mathrm{N}$. . longitude $100^{\circ} 17^{\circ} 45^{\prime \prime}$ W.) and within 2 miles each side of the Childress Vor $182^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles $S$ of the VOR.

China Lake. Calif.
Within a $5-\mathrm{mil}$ e radius of NAF China Lake (latitude $35^{\circ} 41^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $117^{\circ} 41^{\prime} 35^{\prime \prime} \mathrm{W}$.) and within 2 miles each side of the NAF China Laik TACAN $350^{\circ}$ and $148^{\circ}$ radials extending from the $5-m i l e$ radius $20 n e$ to. 8 miles N and SE of the TACAN.

Chincoteague, Va.
Within a 5 -mile radius of NASA Wallops Station Airport, Chincoteague, Va. (latitude $37^{\circ} 56^{\prime} 15^{\prime \prime} \mathrm{N}$. . longitude $75^{\circ} 28^{\prime} 15^{\prime \prime} \mathrm{W}$. ) and within 2 miles each side of the Snow Hill, Md., VOR $181^{\circ}$ radial, extending from the $5-$ mile radius zone to 2.5 miles south of the VOR. This control zone is effective from 0730 to 1730 hours, local time, Monday through Friday, excluding. Federal legal holidays.

Chino, Calif.
Within a 3 -mile radius of Chino, Calif., Airport (lat. $33058^{\prime} 30^{\prime \prime} \mathrm{N} .$, long. $117038^{\prime} 10^{\mathrm{m}}$ W.) and within 1.5 miles each side of the Ontario, Calif., VORTAC 3030 radial, extending irom the 3-mile radius area to 1 mile northwest of the VORTAC. This control zone shall be effective during the specific dates and times published in advance by a Notice to Airmen. The effective date and time $w 11$ thereafter be continuously published in the Airman's Information Manual.

Christiansted, St. Croix, V. I.
Within a 5 -mile radius of Alexander Hamilton Airport (latitude $17042^{\prime} 13^{\prime \prime} \mathrm{N}$. , longitude $64047^{\prime} 54^{\prime \prime} \mathrm{W}$.) : within 3 miles each side of the St. Croix VOR 0680 and 2480 radials, extending from the 5 -mile radius zone to 8.5 miles east of the VOR; within 3 miles each side of the 2080 bearing from the Christiansted RBN, extending from the $5-$ mile radius zone to 8.5 miles southwest of the RBN. This control zone is effective during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the FAA publication, International NOTAMs.

## Cincinnati, Ohio

Within a 5-mile radius of Cincinnati Municipal-Lunken Field. Airport (latitude $39006^{\prime} 14^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $84025^{\prime} 18^{\prime \prime} W_{0}$ ) within 2 miles each side of Runway 20 LILS localizer northeast course, extending from the $5-\mathrm{mll}$ radius zone to 6.5 miles northeast of the airport; and within 1.5 wiles each aide of the 2270 bearing from Lunken RBN, extending from the 5 -mile radius zone to the $R B N$.

## Clarksburg, W.

Within a 5.5 -mile radius of the center, lat. $39017^{\prime} 44^{\prime \prime}$ N., long. $80^{\circ} 13^{\circ} 46^{\prime \prime}$ W. of Benedum Airport; within 3 miles each side of the Clarksburg VOR 2190 radial, extending from the 5.5 -mile radius zone to 8.5 miles southwest of the VOR; and within 2.5 miles each side of the Benedum Airport ILS localizer northeast course, extending from the $5.5-m i l e$ radius zone to 1 mile southwest of the OM . This control zone is effective during the specific days and times established in advance by a Notice to Airmen. The effective days and times will thereafter be published continuously in the Airman's Information Manual.

AMENDMENTS 5/21/74 39 F. R. 17850 (Changed)

Cleveland, Ohio (Burke-Lakefront Airport)
Within a $5-$ mile radius of the Burke-Lakefront Airport (latitude $41031^{\prime} 02^{\prime \prime} \mathrm{N}_{0}$, longitude $81041^{\prime} 04^{\prime \prime}$ W.) ; within 2 miles each side of the Burke-Lakefront ILS localizer northeast course, extending from the 5 -mile radius zone to the OM, excluding the portion overlying the Cleveland, Ohio (Cleveland-Hopkins International Airport) control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Cleveland, Ohio (Cleveland-Hopkins International Alrport)
Within a 5 -mile radius of the Cleveland-Hopkins International Airport (latitude 41024 '37" N., longitude longitude $81050^{\prime} 56^{\circ \prime} \mathrm{W}$.).

Cleveland, Ohio (Cuyahoga County Alrport)
Within a 5 -mile radius of the Cuyahoga County Airport (latitude $41034^{\circ} 00^{\prime \prime \prime}$ N., longitude $81029^{\circ} 30^{\prime \prime}$ W. ); within $2 \frac{1}{2}$ miles each side of the 0500 bearing from the Cuyahoga County RBN extending from the 5 -mile radius zone to 5 miles northeast of the RBN, excluding the portion within the Cleveland, Ohio (Burke-Lakefront Airport) control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will, thereafter, be continuously published in the Airman's Information Manual.

Clinton, Okla. (Clinton-Sherman Alrport)
Within a 5-mile radius of Clinton-Sherman Airport (latitude $350^{\circ} 20^{\prime} 25^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longtiude $99012^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ), and within 2 miles each side of the extended centerline of Ciinton-Sherman Runways 17 and 35 extending from 7 miles north to 6 miles south of the ends of the runways. This control zone is effective during the specific dates and times established in advance by a Notice to Aimen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Clovis, N. Mex.
Within a 6 -mile radius of Cannon AFB, N. Mex. (latitude $34^{\circ} 23^{\prime} 01^{\prime \prime}$ N., longitude $1030^{\circ} 18^{\prime} 58^{\prime \prime}$ W.); within 2 miles each side of the Cannon AFB TACAN $040^{\circ}$ radial extending from the 6 -mile radius zone to 9.5 miles northeast of the TACAN; within 2 miles each side of a $045^{\circ}$ bearing from latitude $34^{\circ} 18^{\prime \prime} 45^{\prime \prime} \mathrm{N}^{\prime}$, Iongitude $103^{\circ} 24^{\prime \prime} 32^{\prime \prime}$ W., extending from the $6-m i l e$ radius zone to latitude $34^{\circ} 18^{\prime} 45^{\prime \prime}$ N. . longitude $103^{\circ} 24^{\prime \prime} 32^{\prime \prime}$ W. ; within 2 miles
 of the TACAN, and within 2 miles each side of the Cannon AFB TACAN $232^{\circ}$ radial extending from the $6-m i l e$ radius zone to 7 miles southwest of the TACAN. This control zone will be effective during the specific dates and ilmes established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Cocos (Patrick AFB), FL.

Within a $5-$ mile radius of Patrick AFB (lat. $28014^{\prime} 21^{\prime \prime}$ N., long. $80036^{\prime} 28^{\prime \prime}$ W.).

## Cody, Wyo.

Within a 5-mile radius of the Cody Municipal Airport, Cody, Wyo. (latitude $44^{\circ} 31^{\prime \prime} 09^{\prime \prime} \mathrm{N}_{0}$; longitude $1090^{\circ} 01^{\prime} 25^{\prime \prime}$ W.), and within 1.5 miles each side of the Cody, Wyo.. VOR 2020 radial, extending from the $5-m i l e$ radius zone to the WR. This control zone is effective during the specific dates and times established in advance by a Notice to Aimen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

## Cold Bay, Alaska

Within a 5 -mile radius of the Cold Bay Airport (latitude $55012^{\prime} 06^{\prime \prime} \mathrm{N}$. . longitude $162^{\circ} 43^{\prime} 28^{\prime \prime}$ W.); within 3 miles each side of the $338^{\circ}$ bearing from the Fort Randall, Alaska, RBN, extending from the 5 -mile radius zone to 13.5 miles north of the RBN, and within 5 miles west and 2.5 miles east of the Cold Bay VOaTAC $150{ }^{\circ}$ radial, extending from the 5 -mile radius zone to 18 miles south of the VORTAC.

AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

College Station, Tex.
Within a 5 -mile radius of Easterwood Field, College Station, Tex. (latitude $30035^{\prime} 00^{\prime \prime}$ N. . longitude $96^{\circ} 22^{\prime} 00^{\prime \prime}$ W.), within 2 miles each side of the College Station VOR $287^{\circ}$ radial extending from the $5-m i l e$ radius zone to 8 miles west of the VOR, within 2 miles each side of the College Station VOR $307 \circ$ radial extending from the 5 -mile radius zone to 9 miles northwest of the VOR, and within 2 miles each side of the College Station VOR $107^{\circ}$ radial extending from the 5 -mile radius zone to 10 miles east. of the VOR.

Colorado Springs, CO.
Within a 6 -mile radius of Peterson Field, Colorado Springs, CO. (latitude $38048^{\circ} 35^{\prime \prime}$ N., 1ongitude 104042' 20" W.); within 2 miles each side of the Colorado Springs iLs localizer north course, extending from the 6mile radius zone to 7 miles north of the localizer; within 2 miles each side of the Colorado Springs VORTAC $205^{\circ}$ radial extending from the $6-m i l e$ radius zone to the VORTAC.

Colorado Springs, Colo.
Within a 3 -mile radius of: USAF Academy Airstrip (latitude, $38058^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, Iongitude $104049^{\prime} 00^{\prime \prime}$ W.). This control zone is effective from sunrise to 30 minutes after sunset.

Columbia, Mo. (Rogional Airport)
Within a 5-mile radius of Columbia Regional Airport (latitude $38048149^{\prime \prime} \mathrm{N}_{0}$, longitude $92013^{\circ} 12^{\prime \prime} \mathrm{w}_{0}$ ).

Columbia, 8. C.
Within a 5-mile radius of Columbia Metropolitan Airport (lat. 33056'25.9" N., long. 81007'11.2" V .) ; within 2 miles each side of Columbia ILS localizer west course, extending from the 5 -mile radius zone to 1.5 miles east of the LOM.

Columbue, Ga. (Lamson MAF)
Within a 5 -mile radius of Lawson AAF (lat. $32020^{\prime} 20^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $84059^{\circ} 35^{\prime \prime} \mathrm{W}_{0}$ ); within 2 miles each side of the 2130 bearing from Lawson RBN, extending from the $5-\mathrm{mile}$ radius zone to 6.5 miles southwest of the RBN; within 2 miles each side of Lawson VOR 3390 radial, extending from the 5 -mile. radius zone to 1 mile south of the. Columbus LOM; excluding the portion within Columbus Metropolitan Airport control zone.

Columbus, Ga. (Columbus Motropolitan Airport)
Within a 5 -mile radius of Columbus Metropolitan Airport (1at. $32030!55^{\prime \prime} \mathrm{N} ., 1$ long. $84056^{\prime} 25^{\prime \prime}$ W.); within 1.5 miles each side of Columbus ILS localizer northeast course, extending from the $5-\mathrm{mile}$ radius zone to the intersection of the Columbus VOR $102^{\circ}$ radial; within 1.5 miles each side of Columbus VOR 1490 radial, extending from the 5 -mile radius zone to 1 mile southeast of the VOR; within 2 miles each side of Runway 5 extended centerline, extending from the 5 -mile radius zone to 6 miles southwest of the runway end; within 2 miles each side of Runway 12 extended centerline, extending from the $5-\mathrm{mile}$ radius zone to 6 miles northwest of the runway end.

## Columbus, Mss.

Within a 5-mile radius of Columbus AFB; Miss. (latitude. $33038^{\prime} 38^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $88^{\circ} 26^{\circ} 39^{\prime \prime}$ W.); within 1.5 miles each side of the ILS localizer northwest course, extending. from the $5-m i l e$ radius zone to 1.5 miles southeast of the LOM; within 1.5 miles each side of the Caledonia TACAN 1410 and $312^{\circ}$ radials, extending from the 5 -mile radius zone to 6.5 miles southeast and northwest of the TACAN.

Columbus. Nebr, $\quad$ Within a $5-\mathrm{mile}$ radius of the Columbus Municipal Airport (latitude $41^{\circ} 26^{\prime} 50^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $97^{\circ} 20^{\prime} 25^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the Columbus VOR $340^{\circ}$ and $141^{\circ}$ radials, extending from the 5 -mile radius zone and within 2 miles $N$ and SE of the VOR, and within 2 miles each side of the $330^{\circ}$ bearing from the Columbus RBN, extending from the 5 -mile radius zone to $8 \mathrm{miles} N W$ of the RBN. This control zone shall be effective during the times established by a Notice to Airmen and continuously published in the Airman's Information Manual.

## Columbus, OB. (Bolton Field)

Within a 3 -mile radius of Bolton Field (latitude $39054^{\prime} 07^{\prime \prime} \mathrm{N}_{0} ;$ longitude $83008^{\prime} 12^{\prime \prime}$ W.) and 2 miles either side of the 2130 bearing from the airport extending from the 3 -mile radius to 4 miles southwest of the airport excluding a 1 -mile radius of Columbus Southwest Airport (latitude $39054^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $83^{\circ} 11^{\prime} 00^{\prime \prime} \mathrm{W}$.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will, therefore, be continuously published in the Airman's Information Manual.

## Columbers, Ohio (Lockbourne ArB)

Within a 5.5 -mile radius of the center, lat. $39049^{\prime} 00^{\prime \prime}$ N., long. $82^{\circ} 56^{\circ} 00^{\prime \prime}$ W. of Lockbourne AFB, Columbus, Ohio; within 1.5 miles each side of the Lockbourne TACAN $042^{\circ}$ radial, extending from the $5.5-\mathrm{mile}$ radius zone to 7 miles northeast of the TACAN; within 1.5 miles each side of the Lockbourne TACAN 2290 radial, extending from the 5.5 -mile radius zone to 6 miles southwest of the TACAN; within a 1.5 -mile radius of center, 1 at. $39053^{\circ}$ $11^{\prime \prime}$ N., long. $82^{\circ} 57^{\prime} 53^{\prime \prime}$ W. of South Columbus Airport, Columbus, Ohio.

## Columbus, Ohio (Ohio State University Airport)

Within a 5-mile radius of the Ohio State University Airport (latitude 40004'40" N., longitude 83004'30" W.); within 3 miles each side of the 2730 and 0900 bearings from the airport extending from the 5 -mile radius zone to $8 \frac{1}{2}$ miles west and east of the airport, excluding that portion within the Columbus, Ohio (Port Columbus International Airport) control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time 11 thereafter be continuously published in the Airman's Information Manual.

Columbus, Ohio. (Port Columbus International Alrport)
Vithin a 6 -mile radius of the center lat. $39^{\circ} 59^{\prime} 41^{\prime \prime} N_{\text {. }}$, long. $82053^{\prime} 08^{\prime \prime}$ W. of Port Columbus International Airport, Columbus, Ohio: within 2 miles each side of the $094^{\circ}$ bearing from the Grandview LOM, extending from the 6 -mile radius zone to 2 miles east of the Grandview LOM and within a 1 -mile radius of the center, lat. 390 $55^{\prime} 00^{\prime \prime} \mathrm{N}_{1}$, long. $82054^{\prime} 00^{\prime \prime} \mathrm{W}$. of Price Field, Columbus, Ohio, excluding the portion that coincides with the Columbus, Ohio (Lockbourne AFB), control zone.

Concord, Calif.
Within a 3 -mile radius of Buchanan Field, Concord, Calif. (latitude $37^{\circ} 58^{\prime} 20^{\prime \prime}$ N.. longitude $122^{\circ} 03^{\circ} 20^{\prime \prime}$ W.). within 2 miles each side of the Concord VOR $188^{\circ}$ radial extending from the 3 -mile radius zone to the VOR, effective from 0700 to 2300 hours, local time daily.

Concord, X. H.
Within a 5 -mile radius of the center, $43^{\circ} 12^{\prime} 16^{\prime \prime} \mathrm{N} . \mathrm{T}^{71030^{\prime}} 07^{\prime \prime} \mathrm{W}$. , of Concord Municipal Airport, Concord, New Hampshire; within 1.5 miles each side of the $337^{\circ}$ bearing from the Epson, New Hampshire, NDB, $43^{\circ} 07^{\prime} 05^{\prime \prime} N . \mathrm{N}^{\prime} \mathrm{Il}^{\circ}$ $2^{\prime} 13^{\prime \prime}$ W. extending irom the 5 -mile radius zone to the Epson NDB.

## Cordova, Alanka

Within a 5 -mile radius of the Cordova (mile 13) airport, latitude $60^{\circ} 20^{\circ} 33^{\circ \prime}$ N., langitude $1450^{\circ} 28^{\circ} 36^{\prime \prime}$ N. : within 2 miles each aide of the $233^{\circ}$ bearing from the Cordova (CDV) NDB extending from the 5 -mile radius zone to the intersection of the $233^{\circ}$ bearing from the Cordova (CDV) NDB and the Hinchinbrook, Alaska, RBN $106^{\circ}$ bearing and within
2 miles each side of the Cordova localizer east course extending from the 5 -mile radius zone to 10 miles east of the localizer.
AMENDMENTS $3 / 28 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .3670$ (Changed)

Corpus Christi, Tex.
Within a 5 -mile radius of the Corpus Christi International Airport (latitude $27^{\circ} 46^{\circ} 20^{\prime \prime} \mathrm{N}$. . longitude $\left.97030^{\prime} 20^{\circ \prime} W_{0}\right)$; within 2 miles each side of the Corpus Christi vortac $202^{\circ}$ radial, extending from the $5-m i l e$ radius zone to the VORTAC; and within 2 miles each side of the Corpus Christi ILS localizer Nw course, extending from the 5 -mile radius zone to the $O M$.

Corpus Christi, Tex. (NALF Cabanise Field)
Within a 5-mile radius of NALF Cabaniss Field (latitude $27042^{\prime} 06^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, I Iongitude $97026^{\circ} 17^{\prime \prime}$ W.) excluding that airspace designated as the Corpus Christi (CRP) and Navy Corpus Christi (NGP) control zones. This control zone will be effective during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.
Effective hours, local time, will be: 0600-2200 Monday through Friday.

Corpus Christi NAS, Tex.
Within a 5 -mile radius of NAS Corpus Christi (latitude $27^{\circ} 41^{\prime} 30^{\prime \prime}$ N. . longitude $97^{\circ} 17^{\prime} 15^{\prime \prime}$ W.); within 2 miles each side of the Navy Corpus VOR $010^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to the VOR; within 2 miles each side of the Navy Corpus RBN 3150 bearing extending from the $5-\mathrm{mile}$ radius zone to the RBN; within 2 miles each side of the Navy Corpus TACAN $3260^{\circ}$ radial, extending from the 5 -mile radius zone to 6 miles northwest of the TACAN; and within 2 miles each side of the Navy Corpus TACAN 1190 radial, extending from the 5 -mile radius zone to 6 miles southeast of the TACAN.

## Corter, Colo.

Within a 5 -mile radius of Cortez-Montezuma County Airport, Cortez, Colo., (latitude $37^{\circ} 18^{\circ} 15^{\prime \prime}$. N., 1ongitude $108^{\circ} 37^{\prime} 35^{\prime \prime}$ W. ) and within 3 miles each side of the Cortez VOR $210^{\circ}$ and 0040 radials, extending from the $5-m i l e$ radius zone to 8 miles north of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Corvallis, Oreg.

 3 miles each side of the Corvallis VOR 0900 radial, extending from the 5 mile radius zone to 8 miles east of the VOR and within 3.5 miles each side of the Corvallis VOR $180^{\circ}$ radial extending from the 5 -mile radius zone to 10 miles south of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously pablished in the Airman's Information Manual.

Cotulla, Tox:
 $13^{\prime} 05^{\prime \prime}$ W.) and within 2 miles each side of the Cotulla VOR $266^{\circ}$ radial extending-from the 3 -mile radius zone to 11 miles west of the VOR.

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AMENDMENTS 8/15/74 39 F. R. 20785 (Rewritten)
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## Covington, Ky .

Within a 5-mile radius of Greater Cincinnati Airport (lat. 39002'56" N., long. $84039^{\prime \prime} 41^{\prime \prime}$ W.); within 1.5 miles each side of Runway 36 ILS localizer south course, extending from the 5 -mile radius zone to the LOM; within 4.5 miles each side of Cincinnati VORTAC 2230 radial, extending from the 5 -mile radius zone to 10.5 miles southwest of the VORTAC; within 1.5 miles each side of Runway 18 ILS localizer north course, extending from the 5 -mile radius zone to Addyston LOM.

Crescent City, Calif.
Within a 5 -mile radius of Jack McNamara Field, Crescent City (lat. $41046^{\prime} 50^{\prime \prime} \mathrm{N}$. , long. 124014'00' W.), within 3 miles each side of the Crescent City VORTAC 3250 radial, extending from the 5 -mile radius zone to 8 mlles northwest of the VORTAC and within. 1.5 miles each side of the Crescent City VORTAC 1800 radial, extending from the $5-\mathrm{mlle}$ radius zone to 5.5 miles south of the: NORTAC.
This control zone is effective during the specific dates-and times established in advance by a Notice to Airmen. The effective date and:time will thereafter be continuously published in the Airman's Information Manual.

## Crestriew, Fla.

Within a 5-mile radius of Bob Sikes Airport (lat. $30046^{\prime} 47^{\prime \prime}$ N., long. $86031^{\prime} 21^{\prime \prime}$. W.); within 1.5 miles each side of Crestview VORTAC 1090 radial, extending from the 5 -mile radius zone to 0.5 -mile east of the vortac.

Crossville, Tenn.
Within a $5-m i l e$ radius of the Crossville Memorial Airport (latitude $35^{\circ} 57^{\prime} 05^{\prime \prime} \mathrm{N}$. . $10 n g i t u d e ~ 85^{\circ} 05^{\prime} 05^{\prime \prime}$ W.) and within 2 miles each side of the Hinch Mountain VORTAC 3340 radial extending from the 5 -mile radius zone to 1.5 miles northwest of the VORTAC.

## Cut Bank, Mont.

Within a 5 -mile radius of Cut Bank Airport (latitude $48036^{\prime} 41^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, I longitude $1120^{\prime 2} 2^{\prime} 45^{\prime \prime}$ W.); within $3 \frac{1}{2}$ miles each side of the Cut Bank VORTAC $150^{\circ}$ radial extending from the 5 -mile radius zone to 10 miles southeast of the VORTAC.

Dalhart, Tex.
That airspace within a 5-mile radius of Dalhart Municipal Airport latitude $36^{\circ} 01^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $\left.102^{\circ} 33^{\prime} 10^{\prime \prime} \mathrm{W}.\right)$.

Dellas, Tex. (Addison Alrport)
That airspace within a $5-m i l e$ radius of Addison Airport (latitude $32958^{\prime} 05^{\prime \prime} \mathrm{N}$. . longitude $96^{\circ} 50^{\prime} 05^{\prime \prime}$ W.); and within 2 miles each side of the Addison VOR $334^{\circ}$ radial, extending from the 5 -mile radius zone to 6 miles NW of the VOR; excluding the portion S of a line from latitude $32^{\circ} 59^{\circ} 30^{\prime \prime} \mathrm{N}$. . longitude $96^{\circ} 55^{\prime} 30^{\prime \prime} \mathrm{W}$. . through latitude $32^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $^{\prime 2} 6^{\circ} 51^{\prime} 30^{\prime \prime}$. W., to latitude $32^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 46^{\prime} 30^{\prime \prime} \mathrm{W}$.
This control zone is effective from 0600 to 2200 hours, local time, dally.
38 F. R. $30103^{\prime}$ (eff. date changed to $1 / 13 / 74$ )

Dallas, Tex. (Love Field)
That airspace bounded by a line beginning at latitude $32^{\circ} 53^{\prime} 15^{\prime \prime}$ N., longitude $96^{\circ} 59^{\prime} 35^{\prime \prime}$ W. ; thence northeast to latitude $32^{\circ} 56^{\prime} 30^{\prime \prime} N$. thence clockwise along the arc of a $5-\mathrm{mile}$ radius circle centered at Addison Airport (latitude $32^{\circ} 58^{\prime} 05^{\prime \prime}$ N., longitude $96^{\circ} 50^{\prime} 05^{\prime \prime} \mathrm{W}$.) to latitude $32^{\circ} 59^{\circ} 30^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 55^{\prime} 30^{\prime \prime}$ W., thiough latitude $32^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $96^{\circ} 51^{\prime} 30^{\prime \prime} \mathrm{W}$., and continuing' southeast along a line to latitude $32^{\circ} 54^{\prime} 00^{\prime \prime \prime} \mathrm{N}$. longitude $96^{\circ} 46^{\circ} 30^{\prime \prime}$ W, until interception of the arc of a $5-$ mile radius circle centered at Addison Airport, southeast of Addison Airport; then clockwise along the arc of the 5 -mile radius centered at Addison Airport to interception with and then clockwise along the arc of a 5 -mile radius circle centered at Love Field (latitude $32^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 50^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$ ) to longitude $96049^{\circ} 30^{\prime \prime} \mathrm{W}$. , southeast of Love Field; thence south along longitude $96^{\circ} 49^{\circ} 30^{\prime \prime}$ W. to and counterclockwise along the arc of a 5 -mile radius circle centered at Redbird Airport (latitude $32^{\circ} 4^{\prime} 0^{\prime} 50^{\prime \prime} \mathrm{N}$., longitude $96^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$.) until interception with and then northeast along a line drawn between latitude $32^{\circ} 39^{\prime} 35^{\prime \prime}$ N. longitude $96^{\circ} 54^{\prime} 15^{\prime \prime} \mathrm{W}$., and longitude $96^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{W}$. and the arc of a 5 -mile radius circle centered at Love Field, southwest of Love Field; thence clockwise along the arc of a-5-mile radius circle centered at Love Field to latitude $32^{\circ} 49^{\circ} 40^{\prime \prime} \mathrm{N}$., west of Love Field, to point of beginning; within 2 miles each side of the Love Field runway 3ll ILS localizer southeast course, extending from the Love Field 5 -mile radius zone to the $O M$; and excluding that airspacesithin the Dallas-Fort Worth, Tex. (Regional Airport), control zone.

Corr: 38 F. R. 30103 (eff. date changed to 1/13/74)

## Dallas, Tex. (MAS Dallas)

Within a 6 -mile radius of Nus Dallas (lat. $32044^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $96^{\circ} 58^{\prime} 05^{\prime \prime} \mathrm{W}_{\mathrm{\prime}}$ ); within a 5-mile radius of Redbird Airport (lat. $32040^{\prime} 50^{\prime \prime} \mathrm{N} .$, long. $96^{\circ} 52^{\prime} 00^{\prime \prime}$. .) ; excluding the portion within the Dallas-Fort Worth, Tex. (Regional Airport), and Dallas, Tex. (Love Field), control zones; and excluding the portion east of a line from latitude $32^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. , }}$, longitude $96^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{V}$., to latitude $32^{\circ} 39^{\circ} 35^{\prime \prime} \mathrm{N}$., longitude $96^{\circ} 84^{\prime} 15^{\prime \prime}$ W., to. latitude $32048^{\prime} 00^{\prime \prime} \mathrm{N} .$, langitude $963^{\circ} 3^{\prime} 45^{\prime \prime} \mathrm{W}$.

Corr: 38 F. R. 30103 (eff. date changed to 1/13/74)

## Dellas, Tex. (Redbird Airport)

That airspace within a $5-m i l e$ radius of Redbird Mirport (latitude $320^{\circ} 40^{\circ} 50^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $96^{\circ} 52^{\prime} 00^{\prime \prime}$ W.) ; and within 3.5 miles each side of the 1650 bearing from the Redbird RBN extending from the 5 -mile radius zone to 10 miles south of the RBN; excluding the portion west of a line from latitude $32^{\circ} 3^{\prime \prime} 00^{\prime \prime} \mathrm{N}$. . longitude $96^{\circ}$
 This control zone is effective from 0600 to 2200 hours, local time, daily.

38 F. R. 30103 (eff. date.changed to $1 / 13 / 74$ )

## Dallas-Fort Worth, Tex., Regional Airport

Vithin a 5 -mile radius of Dallas/Fort Vorth Regional Airport (lat. $32053^{\prime} 53^{\prime \prime}$ N. , long. $97^{\circ} 02^{\prime} 24^{\prime \prime}$ W.) ; within 2.5 miles west and 3.5 miles east of the runway $17 \mathrm{R} / 35 \mathrm{~L}$ ILS localizer courses extending from the 5 - ilie radius zone to the $0 M_{s}$, and within 2.5 miles each side of the runway 31 ILS localizer course extending from the s-mile radius zone to the $O M$.
Corr: 38 F. R. 30103 (eff. date changed to $1 / 13 / 74$ )

Danbury, Conn.
Within a 5 -mile radius of the center latitude $41022^{\prime} 15^{\prime \prime} \mathrm{N}$. . longitude $73^{\circ} 29^{\circ} 00^{\circ}$ W. of the Danbury Airport, Danbury, Conn., and within 2 miles each side of the Carmel VORTAC 0380 radial extending from the 5 -mile radius area to the Carmel VORTAC. This control zone is effective from 0800 to 2000 hours local time daily or during the specific dates and times established in advance by a Notice to Airmen which thereafter will be continuously published in the Airmen's Information Manual.

Danville, Ill.
That airspace within a 5 -mile radius of Vermillion County Airport (lat. $40^{\circ} 11^{\prime} 54^{\prime \prime}$ N., loag. 87035'49" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuousiy published in the Airman's information Manual.

Danville, Va.
 Danville, Va.; within 3 miles each side of the Danville, Va., VOR 0440 radial, extending from the 5-mile radius zone to 8.5 miles northeast of the VOR; within 3 miles each side of the Danville, Va., VOR 2080 radial, extending from the 5 -mile radius zone to 8.8 miles southwest of the VOR. This control zone is effective from 0600 to 2200 hours, local time, dally.

## Davenport, Iowa

Within a 5 -mile radius of Davenport Municipal Airport (latitude $41036^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $90035^{\prime} 20^{\prime \prime} \mathrm{W}$. ); within 3 miles each side of the 2240 bearing from the Davenport RBN, extending from the 5 -mile radius zone to $6 \frac{1}{2}$ miles southwest of the RBN; and within 2 miles each side of the Cordova VOR $220^{\circ}$ radial, extending from the 5 -mile radius zone to 1 mile southwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## peniong naswimart

Devouport, Iow
Within a 5 -mile radius of Davenport Municipal Airport (latitude $41^{\circ} 36^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $90^{\circ} 35^{\circ} 20^{\circ \prime} \mathrm{W}$.) : within 3 miles each side of the $224^{\circ}$ bearing from the Cody RBN, extending from the 5 -mile radius zone to $6 \frac{1}{2}$ miles southwest of the RBN; and within 2 miles each side of the Davenport VOR $220^{\circ}$ radial, extending from the 5 -mile radius zone to 1 mile southwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will-thereafter be continuously published in the Airman's Information Manual.
amendigents 1/30/75 39 F. R. 41517 (Rewritten)

Dayton, Ohio (James M. Cox-Dayton Municipal)
Within a 5 -mile radius of the center, $39^{\circ} 53^{\prime} 57^{\prime \prime} \mathrm{N} .8^{8} 4^{\circ} 12^{\prime} 45^{\prime \prime}$ W. of James M. Cox-Dayton Municidal Airbort. Dayton. Ohio, excluding that airspace within a $1-\mathrm{mile}$ radius of the center, $39^{\circ} 54^{\prime} 52^{\prime \prime} \mathrm{N} ., 84^{\circ} 18^{\circ} 45^{\prime \prime} \mathrm{W}$. of. Studebaker Farms Airport, Union, Ohio.

## Dayton, OB. (Wright-Pattorson AFB)

Within a 5 -mile radius of Wright-Patterson AFB (1atitude $39049^{\circ} 25^{\prime \prime} \mathrm{N}_{0}$, longitude $84002^{\prime} 55^{\prime \prime} \mathrm{W}_{\text {. }}$ ); within a 6 -mile radius of the Springfield Municipal Airport (latitude $39050^{\prime} 22^{\prime \prime} \mathrm{N}$., long'tude $83050^{\circ} 21^{\prime \prime} \mathrm{W}$.); within 3 miles each side of the 0550 bearing from the airport extending from the 6 -mile radius zone to 9 miles northeast and within 3 miles each side of the 2430 bearing from the airport extending from the 6 -mile radius zone to 8.5 miles southwest.

Daytona Beach, Fla.
Within a $5-\mathrm{mile}$ radius of Daytona Beach Regional Airport (1at. $29010^{\prime} 49^{\prime \prime} \mathrm{N}_{0}$, long. $81003^{\circ} 23^{\prime \prime \prime}$ W.) ${ }^{\circ}$ within a 5-mile radius of Municipal Airport, Ormond Beach, Fla. (lat. $20018^{\prime} 00^{\circ}$ N., long. $81006^{\prime} 49^{\prime}$ W.); within 5 miles each side Ormond Beach VORTAC $256^{\circ}$ radial, extending from the 5 -mile radius zone to 8.6 miles west of the vortac.

Deadhorse, Alaska
Within a 5 -mile radius of the Deadhorse Airport. (latitude $70^{\circ} 1^{\prime} 40^{\prime \prime} \mathrm{N}$. . longitude $148^{\circ} 28^{\circ} 05^{\prime \prime}$ W.) ; within a 5 -mile radius of the Prudhoe Bay Airport (latitude $70^{\circ} 15^{\prime} 05^{\prime \prime} \mathrm{N}$. . longitude $148^{\circ} 20^{\prime} 13^{\circ \prime}$ W.) ; within 3.5 miles each side of the Deadhorse VOR $255^{\circ}$ radial extending from the 5 -mile radius zone to 9.5 miles W of the VOR; within 3.5 miles each side of the Deadhorse VOR $081^{\circ}$ radial extending from the 5 mile radius zone to 8.5 miles $E$ of the VOR; within 3 miles each side of the Prudhoe Bay NDB 0750 bearing extending from the $5-m i l e$ radius zone to $8.5 \mathrm{miles} E$ of the NDB; and within 3 miles each side of the Prudhoe Bay NDB 2590 bearing extending from the 5 -mile radius zone to 8.5 miles $W$ of the NDB.

AMENDMENTS 4/25/74 39 F. R. 12998 (Changed)
AMENDMENTS $7 / 18 / 74$ 39 F.R. 19449 (Rewritten)

Decatur, 111.
Within a 5 -mile radius of Decatur Airport (latitude:39050 $05^{\prime \prime} \mathrm{N} .$, longitude $88^{\circ} 51^{\prime} 50^{\prime \prime}$ W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Del Rio, Tex.
Within a 5 -mile radius of Laughlin AFB (latitude $29^{\circ} 21^{\circ} 35^{\prime \prime}$ N., longitude $100^{\circ} 46^{\circ} 35^{\prime \prime}$ W.) within 3 miles each side of the Laughlin VORTAC $305^{\circ}$ radial extending from the 5 -mile radius zone to 7 miles northwest of the VORTAC; within 3 miles each side of the Laughin VORTAC $315^{\circ}$ radial extending from the $5-m i l e$ radius zone to 14 miles northwest of the VORTAC; within 3 miles each side of the Laughlin VORTAC $148^{\circ}$ radial extending from the 5 -mile radius zone to 12 miles southeast of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.
AMENDMENTS $3 / 28 / 74 \quad 39$ F. R. 3929 (Rewritten)

Deming, N. Mex.
Within a 5 -mile radius of Deming Municipal Airport (lat. 32015'40' N., long. 107043'10" W.).

Denver, Colo.
Within a 9-mile radius of Stapleton International Airport (latitude $39046^{\prime} 30^{\prime \prime} \mathrm{N}_{0}$, longitude 104052'40". W.), within a 9 -mile radius of Buckley ANGB Airport (latitude $39042^{\prime} 05^{\prime \prime} N_{0}$, longitude $104045^{\prime} 10^{\prime \prime} \mathrm{W}_{0}$ ), and within 4 miles each side of the Buckley ANGB VOR $152^{\circ}$ radial extending from the 9 -mile radius zone to 14 miles southeast of the VOR, excluding the portion within a l-mile radius of Skyline Airport (latitude $39046^{\prime} 37^{\prime \prime}$ N., longitude 104036'57" $囗$.).

## Des MoInes, Iowa

Within a 5 -mile radius of Des Moines Municipal Airport (latitude $41032^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $93039^{\circ} 27^{\prime \prime}$ W.); and within 1 mile each side of the Des Moines ILS localizer northwest course, extending from the 5 -mile radius zone to $11 \frac{1}{2}$ miles northwest of the OM.

Detroit, Mich. (Metropolitan Wayne County Airport)
Within a 5 -mile radius of Detroit Metropolitan Wayne County Airport (latitude 42013.07" N., longitude 83020'55" W.); within 2 miles each side of the Detroit Metropolitan Wayne County Airport ILS localizer southwest course, extending from the 5 -mile radius zone to the OM ; within 2 miles each side of the Detroit Metropolitan Wayne County Airport ILS localizer northeast course, extending from the $5-\mathrm{mile}$ radius zone to the OM; and within 2 miles each side of the Detrolt Metropolitan Wayne County Airport ILS east course, extending from the 5 -mile radius zone to the OM , excluding the portion west of a line between the points of intersection of the 5 -mile radius zone and the Detrolt, Mich. (Willow Run) control zone.

AMENDMENTS 5/23/74 39 F. R. 11085 (Changed)

Detroit, Mich. (Willow Rum Airport)
 miles each side of the Willow Run VOR $237^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles SW of the VOR, within 2 miles each side of the Willow Run Airport ILS localizer SW course, extending from the 5mile radius zone to the OM, excluding the portion subtended by a chord drawn between the points of INT of the 5 -mile radius zone with the Detroit, Mich. (Metropolitan Wayne County Airport) control zone.

Detroit, Mich.
Within a 5 -mile radius of the Detroit City Airport (latitude $42^{\circ} 24^{\prime} 35^{\prime \prime}$ N., longitude $83^{\circ} 00^{\prime} 35^{\prime \prime}$ W.), within 2 miles each side of the Detroit City Airport iLS localizer NW course extending from the 5 -mile radius zone to 6 miles NW of the approach end of the Detroit City Airport Runway 15; and within 2 miles each side of the Windsor, Ontario, Canada VOR $320^{\circ}$ radial extending from the $5-\mathrm{mlle}$ radius zone to the United States/Canadian border.

## Devils Lake, N. Dak.

Within a $5-$ mile radius of the Devils Lake Manicipal Airport (latitude $48006^{\prime} 55^{\prime \prime}$ N. . longitude $98054^{\prime}$ $30^{\prime \prime}$ W. ); within $3 \frac{1}{2}$ miles each side of the Devils Lake VORTAC 1340 radial extending from the 5 -mile radius zone to 10 miles southeast of the VORTAC; within $3 \frac{1}{2}$ miles each side of the Devils Lake VORTAC 3240 radial extending from the 5 -mile radius zone to 10 miles northwest of the VORTAC; and within 3 nautical miles each side of the 0260 bearing from the Devils Lake Municipal-Airport extending from the 5 -mile radius zone to 7 miles northeast of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Dickinsen, N. Dak.

Within a 5 -mile radius of Dickinson Municipal Airport (latitude $46047^{\prime} 51^{\prime \prime}$ N., langitude $102047^{\circ} 49^{\prime \prime}$ W.) and within 3 miles each side of the Dickinson VORTAC $013^{\circ}$ radial extending from the 5 -mile radius area to 8 miles north of the VORTAC.

## Dillingham, Alaska

Within a 5 -mile radius of the Dillingham Airport (latitude $59002^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $158030^{\prime} 28^{\prime \prime}$ w.); within 2 miles each side of the Dillingham VORTAC 0250 radial extending from the $5-m i l e$ radius zone to 13.5 miles northeast of the Dillinghar VORTAC and within 2 miles each side of the Dillingham VORTAC 2050 radial extending from the 5 -mile radius zone to 9 miles southwest of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the U. S. Government Flight Information Publication, Supplement Alaska.

Dodge City, Kans.
Within a $5-$ mile radius of Dodge City Municipal Airport (latitude'37045'42" N., longitude $99057^{\prime} 51^{\prime \prime}$ W.).

## Dothan, Ala.

Within a 5 -mile radius of Dothan Airport (latitude $31019^{\circ} 10^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $85^{\circ} 27^{\prime} 30^{\prime \prime}$ W.); within 4.5 miles each side of Dothan VORTAC 1570 radial, extending from the 5 -mile radius zone to 10.5 miles SE of the VORTAC; within 3.5 miles each side of Dothan VORTAC 3310 radial, extending from the 5 -mile radius zone to 7.5 miles NW of the VORTAC.

Douglas, Ariz.
Within a 5 -mile radius of Bisbee-Douglas International Airport (latitude $31{ }^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $109036^{\prime}$ $\left.10^{\prime \prime} \mathrm{W}.\right)$ and within 2 miles each side of the Douglas VORTAC 3330 radial, extending from the 5 -mile radius zone to 11.5 miles northwest of the VORTAC.

## Dover, Del.

Within a 5 -mile radius of the center, lat. $3900^{\prime} 30^{\prime \prime}$ N., long. $75^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{W}$. of Dover AFB, Dover, Del.; within 3 miles each side of the Dover TACAN $178^{\circ}$ radial, extending from the 5-mile radius zone to 6.5 miles scuth of the TACAN; within 3 miles each side of the Dover TACAN $012^{\circ}$ radial, extending from the 5-mile radius zone to 6.5 miles north of the TACAN; within 3 miles each side of the-Dover TACAN $132^{\circ}$ radial, extending from the $5-$ mile radius zone to 6.5 miles southeast of the TACAN.

Du Eele, Pa.
Within a 5 -mile radius of the center, $41^{\circ} 10^{\prime} 42^{\prime \prime}$ N., $78^{\circ} 53^{\prime} 50^{\prime \prime}$ W., of Du Bois-Jefferson County Airport, Du Bois, Pa.; within 3 miles each side of the Du Bois-Jefferson County Airport lis localizer northeast course, extending from the 5 -mile radius zone to 8.5 miles northeast of the $0 M$; and within 2.5 miles each side of the Clarion, $\mathrm{Pa} .$, VORTAC $086^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to 23 miles east of the Clarion, Pa., VORTAC.
AMENDMENTS 7/18/74 39 P. R. 17850 (Rewritten) Corr: 39 F. R. 19450

## Dubuque, Ioma

Within a 5 -mile radius of Dubuque Municipal Airport (latitude $42024^{\prime} 10^{\prime \prime} \mathrm{N}$., longitude $90^{\circ} 42^{\prime} 32^{\prime \prime}$ W.); Within 3 miles each side of the Dubuque VORTAC $321^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles northwest of the VORTAC; and within 3 miles each side of the Dubuque VORTAC 1260 radial, extending from the $5-m i l e$ radius zone to 8 miles southeast of the VORTAC. This control zone. is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuousiy published in the Airman's Information Manual.

Duluth, Minn.
 within 3 miles each side of the Duluth VORTAC 1970 radial extending from the 6.5 -mile radius zone to 11 miles south of the VORTAC.

Durango, Colo.
Within a 5 -mile radius of La Plata Field (latitude $37000^{\prime} 12^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, , longitude $107^{\circ} 45^{\prime} 04^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ) and within 3 miles each side of the Durango VOR 2240 radial, extending from the 5 -mile radius zone to 8 miles southwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Dyersburg, Temn.
Within a $5-$ mile radius of the Dyersburg Municipal Airport (latitude $36^{\circ} 00^{\prime} \mathrm{On}^{\prime \prime} \mathrm{N}$. . longitude $89^{\circ} 24^{\prime} 20^{\prime \prime}$ W.): within 1.5 miles each side of the Dyersburg VORTAC $258^{\circ}$ radial, extending from the 5 mile radius zone to the VORTAC, effective from 0600 to 2200 hours local time daily.

## Eagle, Colo.

That airspace within a 3.5 -mile radius of the Eagle County Airport (latitude $39038^{\circ} 18^{\prime \prime}$ N., longitude 1060 $54^{\prime} 51^{\prime \prime}$ W.) and within 3 miles north and 2.5 miles south of the $093^{\circ}$ bearing from the Eagle, Colo., RBN (latitude $39038^{\circ} 37^{\prime \prime}$ N., longitude $106^{\circ} 54^{\prime} 36^{\prime \prime}$ W.), extending from the $3.5-\mathrm{mile}$ radius zone to 6 miles east of the RBN.

Eastover, 8. C.
Within a 5 -mile radius of McEntire ANGB (lat. $33055^{\prime} 26^{\prime \prime} \mathrm{N}$., long. $80043^{\circ} 14^{\prime \prime} \mathrm{W}$.); within 2 miles each side 2: MCEntire ANG TACAN 1380 radial, extending from the 5 -mile radius zone to 7 miles southeast of the TACAN.

East 8t. Louis, 111.
Within a s-mile radius of the Bi State Parks Airport (latitude $380.34^{\prime} 30^{\mathrm{m}} \mathrm{N}$. , longitude $900^{\circ} 10^{\prime} 00^{\mathrm{m}} \mathrm{W}$.) and within 3 wiles each side of the 1290 bearing from the airport extending from the 5-mile radius area to 8 miles southeast. This control zone is effective during the specific dares and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Eau Claire, Wis.

Within a 5 -mile radius of Eau Claire Municipal Airport (latitude $44051^{\prime} 50^{\prime \prime} \mathrm{N}$. , longitude $91029^{\prime} 10^{\prime \prime} \mathrm{W}$. ); within $2 \frac{1}{2}$ miles each side of the 3040 bearing from Eau Claire Municipal Airport extending from the $5-m i l e$ radius zone to $5 \frac{1}{2}$ miles northwest of the airport; within $2 \frac{1}{2}$ miles each side of the 0410 bearing from the Eau Claire Municipal Airport, extending from the 5 -mile radius zone to $5 \frac{1}{2}$ miles northeast of the airport; and within $2 \frac{1}{2}$ miles each side of the 2740 bearing from the Eau Claire Municipal Airport, extending from the 5 -mile radius zone to $5 \frac{1}{2}$ miles west of the airport.

Edwarde AFB, Callf.
Within an 8 -mile radius of Edwards AFB (latitude $34^{\circ} 54^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $117^{\circ} 52^{\prime} 55^{\prime \prime}$ W.).

Eglin AFB, Fa,
 ILS localizer southeast course, extending from the 5 -mile radius zone to 8.5 miles southeast of the LMM; within a 3-mile radius of Destin-Fort Walt on Beach Airport (lat. 30023'57'N., long. 86028'47" W.); within 2 miles each side of the extended centerline of runway $14 / 32$, extending from the $3-m i l e$ radius zone to 4 miles southeast of the airport.

Eglin AF Aux No. 3 (Duke Field), Fla.
Within a 5 -mile radius of Eglin AF Aux No. 3 (Duke Field); (latitude $30039^{\prime} 01^{\prime \prime} \mathrm{N}$. , longitude $86031^{\prime} 25^{\prime \prime}$ W, ) The portion within a 5-mile radius of Bob Sikes Airport (latitude 30046'47" N., longitude 86031'21" W.) is excluded. This control zone is effective from 0930 to 1730 hours, local time, Monday; 0730 to 2300, hours, local time, Tuesday through Friday, and 0900 to 1700 hours, local time, Saturday and sunday; excluding Federal legal holidays.

AMENDMENTS 7/15/74 39 F. R. 26887 (Changed)

Eglin Ar Aux No. 9 (Hurlburt Field), Fla.
Within a 5 -mile radius of Eglin AF Aux No, 9 (Hurlburt Field) (lat. $30025^{\prime} 42^{\prime \prime}$ N., long. $86041^{\prime} 05^{\prime \prime}$ W.); within 2 miles each side of the Eglin VOR 2850 radial, extending from the $5-m i l e$ radius zone to 1 mile west of the VOR; excluding the portion within Eglin AFB control zone.

El Centro, Calif.
Within a 5 -mile radius of NAF El Centro (latitude $32^{\circ} 49^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $115^{\circ} 40^{\prime} 15^{\prime \prime}$ W.); within a $5-\mathrm{mile}$ radius of Imperial County Airport, El Centro, Calif. (latitude $32^{\circ} 50^{\prime} 10^{\prime \prime}$ N., longitude $11^{\prime} 5^{\circ} 34^{\prime} 30^{\prime \prime}$ W.); within 2 miles each side of the Imperial VORTAC $297^{\circ}$ radial, extending from the NAF El Centro 5-mile radius zone to the VORTAC, and within 2 miles each side of the Imperial VORTAC $327^{\circ}$ radial, extending from the Imperial County $5-m i l e$ radius zone to the VORTAC.

El Dorado, Ark.
That airspace within a 5-mile radius of Goodwin Airport, El Dorado, Ark. (latitude $33^{\circ} 13^{\prime} 05^{\circ}$ N. . longitude 92048'45" W.).

Elizaboth City, N. C.
Within a 5 -mile radius of CGAS Elizabeth City (latitude $36015^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude 76010'20' W.); within 3 miles each side of Elizabeth City VOR $195^{\circ}$ radial, extending from the 5 -mile radius zone to 8.5 miles south of the VOR; within 2.5 miles each side of Elizabeth City VOR $357^{\circ}$ radial, extending from the 5 -mile radius zone to 8.5 miles north of the VOR. This control zone is effective from 0700 to 2200 hours, local time, daily.

AMENDIENTS 8/15/74 39 F. R. 30839 (Changed)

Elkhart, Ind.
Within a 5 -mile radius of the Elkhart Municipal Airport (latitude $41^{\circ} 43^{\prime} 11^{\prime \prime} \mathrm{N}$. , longitude $85^{\circ} 59^{\prime} 41^{\prime \prime}$ W.), within 2 miles each side of the $264^{\circ}$ bearing from the airport extending from the 5 -mile radius zone to 8 miles west, excluding that airspace within a $1-m i l e$ radius of the Mishawaka Pilots Club Airport (latitude 4lo $39^{\prime}$ $25^{\prime \prime}$ N., longitude $86002^{\prime} 05^{\prime \prime} W^{\prime}$.). This control zone is effective during the specific dates and times established in advance by a Notice to Almen. The effective date and time will thereafter be continuously published in the Airman's Information Mamal.

AMENDMENTS 4/25/74 39 F. R. 5484 (Added)

Elking, V. Va.
Within a 5 -mile radius of the center, lat. $380^{\circ} 53^{\prime} 20^{\prime \prime}$ N. , long. $79{ }^{\circ} 51^{\prime} 24^{\prime \prime}$ W. of Elkins-Randolph CountyJennings Randolph Field,
Elkins, W. Va., and within 3 miles each side of the 0110 bearing from the Randolph County RBN, extending from the s-mile radius zone to 8.5 miles north of the RBN. This control zone is effective from sunrise to sunset, daily.

AMENDMENTS $2 / 19 / 74 \quad 39$ F. R. 6058 (Changed)

Euko, Nev.
Vithin a 5-mile radius of Elko Municipal Alrport (Lat. $40^{\circ} 49^{\circ} 35^{\prime \prime} \mathrm{N}$, Long. $115^{\circ} 47^{\prime} 20^{\prime \prime} \mathrm{W}$ ).

Elmira, N.Y.
Within a 5 -mile radius of the center of Chemung County Airport, Elmira, N.Y.. $42^{\circ} 09^{\prime} 37^{\prime \prime}$ N.. $76^{\circ} 53^{\prime \prime} 35^{\prime \prime}$ w. within 2 miles each side of the Elmira VOR $057^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to the VOR: within 2 miles each side of the airport ILS localizer NE course extending from the $5-\mathrm{mile}$ radius zone to 2 miles NE of the OM; within 2 miles each side of the centerline of Runway lextended northerly from the $5-\mathrm{mile}$ radius zone for 3 miles: $\because$ ithin 2 miles each side of the centerline of Runway 10 extended easterlv from the 5 -mile radius zone for 1 mile: within 2 miles each side of the centerline of Runway 19 extended southerly from the 5 -mile radius zone for 2 miles and within 2 miles each side of the centerline of Runway 28 extended westerlv from the 5 -mile radius zone for 4 miles.

## E1 Moate, Calif.

Within a 3 -mile radius of El. Monte Airport (latitude $34005^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $118002^{\circ} 00^{\prime \prime} \mathrm{W}$.) and within 2 miles each side of the Pomona VORTAC 2710 radial, extending from the 3 -mile radius zone to 8 miles west of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and-time will thereafter be continuousiy published in the Airman's Information Manual.
$E 1$ Paso, Tex.
That airspace bounded by a line beginning at latitude $31^{\circ} 45^{\circ} 15^{\prime \prime}$ N., longitude $106^{\circ} 26^{\prime} 30^{\prime \prime}$ W. : thence clockwise along the arc of a 5 -mile radius circle centered at the El Paso International Airport (latitude $31^{\circ} 48^{\prime \prime} 35^{\prime \prime} \mathrm{N} .$,

longitude $106^{\circ} 26^{\prime} 00^{\prime \prime} W^{\prime}$. : thence clockwise along the arc of a $7-m i l e$ radius circle centered at latitude $31^{\circ} 50^{\circ} 55^{\prime \prime}$
 of a 6 -mile radius circle centered at the El Paso International Airport; to latitude $31^{\circ} 43^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 22^{\prime} 20^{\prime \prime}$ W.; thence via the United States/Mexican Border to point of beginning.

## PENDING ATENDDIENT

## E1 Paso, Tex.

That airspace bounded by a line beginning at latitude $31^{\circ} 45^{\prime} 45^{\prime \prime} \mathrm{N}$. . longitude $106^{\circ} 27^{\prime} 43^{\prime \prime}$ W. ; thence clockwise along the arc of a 6 -mile radius circle centered at the El Paso International Airport (latitude $31^{\circ} 48^{\prime} 35^{\circ \prime} \mathrm{N}$. . longitude $106^{\circ} 22^{\prime} 55^{\prime \prime}$ W. ) to latitude $31^{\circ} 49^{\prime} 46^{\prime \prime}$ N., longitude $106^{\circ} 28^{\prime} 34^{\prime \prime} W^{\prime} W^{\prime}$; thence clockwise along the arc of a 6 -mile radius circle centered at latitude $31^{\circ} 50^{\prime} 55^{\prime \prime} \mathrm{N}^{\prime}$, longitude $106022^{\prime} 45^{\prime \prime} \mathrm{W}$. . to latitude $31^{\circ} 55^{\prime} 12^{\prime \prime} \mathrm{N}$. longitude $106^{\circ} 6^{\prime} 00^{\prime \prime}$ W. ; to latitude $31^{\circ} 56^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $106^{\circ} 26^{\prime} 00^{\prime \prime}$ W. ; thence clockwise along the arc of a 7 -mile radius circle centered at latitude $31^{\circ} 5^{\prime} 0^{\prime \prime} 55^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 22^{\prime} 45^{\prime \prime}$ W. ; to latitude $31^{\circ}{ }^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 16^{\prime} 45^{\prime \prime} \mathrm{W}$.; thence clockwise along the arc of a 6 -mile radius circle centered at the El Paso International Airport; to latitude $31^{\circ} 43^{\prime} 15^{\prime \prime}$ N. . longitude $106^{\circ} 22^{\prime} 20^{\prime \prime}$ W.; thence via the United States/Mexican border to point of beginning.

AMENDMENTS 1/30/75 39 F. R. 41966 (Rewritten)

E1 Toro, CA.
 and 3 miles east of the E1 Toro VOR 1750 radial extending from the $5-m i l e$ radius zone to 12 miles south of the VOR, excluding the portions within the Santa Ana, CA. (Orange County), and Santa Ana (MCAS), CA., control zones. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Emporia, Kansas

Within a 5 -mile radius of the Emporia Kansas Municipal Airport (latitude $38^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\circ}$ Iongitude $96^{\circ} 11^{\prime} 15^{\prime \prime} \mathrm{W}$. ): and 1.5 miles either side of the 0100 bearing from the airport extending from the 5-mile radius to 6 miles north.

## Enid, Oxla.

That airspace within a 5 -mile radius of Vance AFB (latitude $360^{\circ} 20^{\prime} 20^{\prime \prime} \mathrm{N} ., 1$ longitude $97^{\circ} 55^{\prime} 00^{\circ} \mathrm{W}$. ); and Within 2 miles west and 5 miles east of the Vance AFB ILS localizer south course extending from the 5 -mile radius zone to the $O M$; and within 2 miles each side of the Vance AFB VORTAC 1880 radial, extending from the 5 -mile radius zone to 8 miles south of the VORTAC; and within 2 miles each side of the Vance AFB VORTAC $345^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to 5.5 miles north of the VORTAC; and within 2 miles west and 3 miles east of the Vance $A F B 17 R / 35 L$ runway centerline, extending from the $5-m i l e$ radius zone to 6.5 miles north of Vance AFB; and within a $5-m i l e$ radius of Enid Woodring Municipal Airport (latitude $360^{\circ} 22^{\prime \prime} 45^{\prime \prime}$ N. longitude $97^{\circ} 47^{\prime} 30^{\prime} W^{\prime}$ ) and Within 2 miles each side of the Woodring VOR $355^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 8 miles north of the VOR; and within 2 miles each side of the Voodring VOR 1850 radial, extending from the 5 -mile radius zone to 8 miles south of the VOR. This control zone is effective during the dates and times published in the Airman's Information Manual.

Ephrata, Wach.
Within a 5-mile radius of Ephrata Municipal Airport (latitude $47018^{\circ} 27^{\prime \prime} \mathrm{N}^{\prime}$; longitude $119030^{\circ} 38^{\prime \prime}$. $\mathbf{W}^{\prime}$ ) and within 3 miles-each side of the Ephrata VORTAC 0430 and 2230 fadials, extending from the 5 -mile radius zone to 8 miles northeast of the NORTAC. This control zone is effective during specific dates and times established in advance by Notice to Aimen: The effective.date and time wili thereafter be continously published in. the Airman's Information Menual.

ALENDMENTS' $4 / 5 / 7439$ F. R. 11893 (Changed)

Erie, Pa.
Within a 5 -mile radius of the center, lat. $42^{\circ} 04^{\prime} 53^{\prime \prime} \mathrm{N}$. , long. $80010^{\prime} 43^{\prime \prime} \mathrm{W}$. of Erie International Airport, Erie, Pa.; within a 6 -mile radius area of the center of the airport, extending clockwise from a $060^{\circ}$ bearing to a $235^{\circ}$ bearing from the airport; within a 9.5 mile radius of the center of the airport, extending clockwise from a 090 bearing to a 1750 bearing from the airport; within 3.5 miles each side of the Erie ILS localizer NE course extending from the 5 -mile radius area to 8 miles NE of the OM.

AMENDMANS $7 / 18 / 7438$ F. R. 18769 (Rewritten) Corr: 39 F. R. $27900-1$-f. date changed to $9 / 12 / 74$ :

Escamabe, Mch.
 2 miles each side of the Escanaba VORTAC $007^{\circ}, 101^{\circ}$, and $266^{\circ}$ radials, extending from the $5-m i l e$ radius zone to 8 miles north, east, and west of the VORTAC; and within 2 miles each side of the 3490 bearing from Escanaba Municipal Airport, extending from the $5-\mathrm{mile}$ radius zone to 11 miles north of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manuai.

## Eugene, Oreg.

Within a 5-mile radius of Mahlon-Sweet Field (latitude $44007^{\prime} 25^{\prime \prime} \mathrm{N}_{0},{ }^{\prime}$ longitude $1233^{\circ} 1^{\prime} 05^{\prime \prime \prime}$ W.), within 3 miles each side of the Eugene VORTAC 0080 radial, extending from the 5 -mile radius zone to 8 miles north of the VORTAC, and within 2.5 miles each side of the Eugene VORTAC $172^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to $\theta$ miles south of the VORTAC.

Evansville, Ind.
Within a 5 -mile radius of Dress Memorial Airport (latitude: $38^{\circ} 02^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $87^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{W}$.) ; and within 2 miles each side of the Evansville lLS localizer northeast course; extending from the 5 mile radius zone to 1 mile southwest of the OM.

## Everett, Wach.

Within a 5-mile radius of the Snohomish County Airport (Paine Field), Wash. (latitude $477^{\circ} 54^{\prime} 40^{\prime \prime}$ N., longitude $122^{\circ} 6^{\prime} 50^{\prime \prime} W_{1}$ ), and within 3 miles each side of the Paine YOR 3560 radial, extending from, the 5 -mile.radius zone to 8 miles north of the VOR. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Fairbanke, Alaske (Eielvon Ars)
Within a 5-mile radius of Eielson AFB (latitude $640^{\circ} 39^{\prime} 55^{\prime \prime}$ N., longitude 147005'55" W.); within 2 miles.each side of the Eielson localizer $S$ course extending from the 5 -mile radius zone to the Eielson outer marker; and within 2 miles $S W$ and 3 miles NE of the Eielson TACAN 3240 radial extending from the Eielson 5 -mile radius zone to $6 . m i l e s$ NW. of the TACAN.

AMENDMENTS 7/18/74 39 F. R. 19449 (Rewritten)

Fairbanks, Alaske (Fairbenks. Intormatiomel/Tort Maiawright Mir),
Within a 5-aile radius of Fairbanks International Airport (latitude 64949'09" N. , longitude. 147051'14" W.); within a 5 -mile radius of Fort wainwright AF (latitude $640^{\circ} 50^{\prime} 13^{\prime \prime} \mathrm{N}$. , longitude $147036^{\circ} 52^{\prime \prime}$ W.); within. 2 miles each side of the Fairbanks localizer NE course, extending from the Pairbanks 5 -mile radius zone to the outer marker; within 2 wiles each side of the Fairbanks localizer sw course, extending from the Fairbanks $5-m i l e$ radius zone to 5 miles $S W$ of the localizer antenn (latitude 64048'11" N. Iongitude 147053'01" W.); and Wthin 2 miles each side of the Chena, Alaska, RBN 0890 bearing, extending from the Fort Wainwright 5-mile radius zone to 5 miles $\Sigma$ of the RBN.

AMENDMENTS $7 / 18 / 74 \quad 39$ F. R. 19449 (Rewritten)
AMENDMENTS $9 / 12 / 74 \quad 39$ F. R. 20586 (Cnanged)

Fairfield, Calif.
Within a 5 -mile radius of Travis AFB, Fairfield, Calif. (latitude $38^{\circ} 15^{\prime} \cdot 45^{\prime \prime} N_{0}, l_{\text {ongitude }} 121^{\circ} 55^{\prime} 35^{\prime \prime}$ w.), and within 2 miles each side of the Travis VOR $229^{\circ}$ radial, extending from the 5 -mile radius zone NE to the VOR and 18 miles $S W$ of the VOR.

Falrmont, Man.
Within a 5-mile radius of Fairmont Menicipal Airport (latitude $43038^{\circ} 41^{\prime \prime} \mathrm{N}$. , longitude $94025^{\circ} 04^{\circ}$. . .) : within 2f miles each side of the 1320 bearing from the Fairmont Municipal Airport, extending from the 5 -mile redius sone to $6 \frac{1}{2}$ miles southeast of the alrport, and within $2 \frac{1}{2}$ miles each side of the 3190 bearing irom the Fairmont Municipal Airport, extending from the 5 -mile radius zone to $6 \frac{1}{2}$ miles northwest of the airport. Thie control zone is effective during the specific dates and times estabilished in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Fellon, Nev.

Within a $5-m i l e$ radius of NAAS Fallon (latitude $39^{\circ} 25^{\prime} 10^{\prime \prime} \mathrm{N} .$, longitude $118^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{W}$. ); within 2 miles each side of the NAAS Fallon TACAN $139^{\circ}$ radial, extending from the 5 -mile radius zone to 8 .miles SE of the TACAN, and within 2 miles $N E$ and 2.5 miles $S W$ of the Fallon TACAN $296^{\circ}$ radial, extending from the 5 -mile radius zone to 5.5 miles NW of the TACAN.

## Falmouth, Mass.

Within a 5 -mile radius of Otis AFB, Falmouth, Mass. (latitude $41^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N}$. , rongitude $70^{\circ} 31^{\prime} 35^{\prime \prime}$ W.); within 2 Wiles each side of the extended centerline of Runway 5 , extending from the 5 -mile radius zone to 6 iniles NE of the end of Runway 5 ; within 2 miles each side of the otis TACAN $030^{\circ}$ radial, extending from the 5 mile radius zone to 8 miles NE of the TACAN; within 2 miles each side of the extended centerline of Runway 14, extending from the 5 -mile radius zone to 5 miles SE. of the end of Runway 14; within 2 miles each side of the otis TACAN $139^{\circ}$ radial, extending from the 5 -mile radius zone to 7 miles SE of the TACAN; within 2 miles each side of the extended centerline of Runway 23 , extending from the $5-\mathrm{mile}$ radius zone to 5 miles $S W$ of the end of Runway 23 ; within 2 miles each side of the otis TACAN $224^{\circ}$ radial,
extending from the $5-m i l e$ radius-zone to 8 miles $S W$ of the TACAN; within 2 miles each side of the extended centerline of Runway 32 , extending from the $5-m i l e$ radius zone to 5 miles $N W$ of the end of Runway 32 ; within 2 miles each side of the Otis. TACAN $299^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to 7 miles NW of the TACAN.

## Farevell, Alaska

Within a 5-mile radius of the Farewell Airport (latitude 62030'30 ${ }^{\circ} \mathrm{N}$. . langitude $.1530^{\circ} 52^{\prime} 30^{\circ \mathrm{m}} \mathrm{W}$.); and within 3.5 miles each stde of the 3060 bearing from the Farewell RBN extending from the b-ille radius some to 8.5 miles northwest of the RBN. This control zone is effective from 0745 to 1545 locel time daily, or during the specific dates and timas established in advance by Notice to Alrmen. The effective date and time will thereafter be continuously -publiahed in the Filght Information Publication, Supplement Alaska.

Fargo, N. Dak.
Within a 7 -mile radius of Hector Field (lat. $46084^{\prime} 57^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $98048^{\prime} 53^{\prime \prime} \mathrm{W}$. ); and within 2 ailea each side of the Fargo VORTAC 0080 radial, extending irom the 7 -mile radius zome to the VORTAC.

## Farmingdale, N. Y.

Within a $5-m i l e$ radius of the center, $40^{\circ} 43^{\prime} 45^{\prime \prime} \mathrm{N}$., $73024^{\prime} 45^{\prime \prime}$ W., of Republic Alrport, Farmingdale, N. Y.; within 2 miles each side of the Babylon, N. Y., RBN 1580 bearing extending irom the 5 -mile radius zone to 7 miles south of the RBN and within $1.5-m i l e$ radius of the center, $40^{\circ} 44^{\prime} 45^{\prime \prime} \mathrm{N} ., 73^{\circ} 29^{\prime} 35^{\prime \prime} \mathrm{W}$., of GrummanBethpage Airport. This control zone shall be in effect irom 0700 to 2300 hours, local time, dally.

## - Priding Misempertic

## Farningdale, N. Y.

Within a 5 -mile radius of Republic Airport, Farmingdale, N. Y., (latitude $40^{\circ} 43^{\prime} 45^{\prime \prime}$ N., longitude $73^{\circ} 24^{\prime} 50^{\circ \prime}$ W.), extending clockwise from $065^{\circ}$ bearing to the $270^{\circ}$ bearing and within a 6 -mile radius extending clockwlse from the $270^{\circ}$ to the $065^{\circ}$ bearing from the airport. This control zone shall be in effect from 0700 to 2300 hours, local time, dally.

AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 39261 (Rewritten)

## Farmington, N. Mex.

Within a. 5-mile radius of Farmington Municipal Airport (lat. $360^{\circ} 44^{\prime} 28^{\prime \prime} \mathrm{N} ., 1 \mathrm{ong}$. $108013^{\prime} 39^{\prime \prime}$ W.) ; and within 3 miles each side of the Farmington VORTAC 0860 and $267^{\circ}$ radials extending from the 5 -mile radius zone to 8 miles east of the Farmington, N. Mex., VORTAC.

Fayetteville, Ark.
Within a 5.5 -mile radius of Drake Field (latitude $36000^{\prime} 13^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude. $940^{\circ} 10^{\prime} 12^{\prime \prime} \mathrm{W}^{\prime}$ ), within 3 miles each side of the Drake VOR 3250 radial extending from the 5.5 -mile radius zone to 8 miles northwest of the VOR; and within 2 miles each side of the
Fayetteville ILs localizer north course 3490 bearing extending irom the $5.5-m i l e$ radius zone to 11.5 miles north of the localizer site (latitude $35059^{\prime} 37.5^{\prime \prime} \mathrm{N}$. , longitude $94010^{\prime} 02^{\prime \prime} \mathrm{W}$.).

## Fayatteville, NC.

Within a 5 -mile radius of Fayetteville Municipal Airport (Grannis Field) (lat. $340^{\circ} 59^{\prime} 22^{\prime \prime}$ N. , long. 78052' $52^{\prime \prime}$ W. ); within 3 miles each side of Fayetteville VOR $015^{\circ}, 080^{\circ}$ and $233^{\circ}$ radials, extending from the $5-m i l e$ radius zone to 8.5 miles north, east, and southwest of the VOR; excluding the portion within Simmons AAF control zone.

## Findlay, OA.

Within a 5 -mile radius of the Findlay Airport (latitude $41^{\circ} 00^{\prime} 40^{\prime \prime} N_{0}$, longitude $83040^{\circ} 30^{\prime \prime}$ W.) excluding that portion within a l-mile radius of the Lutz Airport (latitude $40^{\circ} 57^{\prime} 42^{\prime \prime} \mathrm{N} ., 1$ ongitude $83^{\circ} 35^{\circ} 43^{\prime \prime} \mathrm{W}_{0}$ ) within 3 wiles each side of the 1790 bearing from the Findlay Airport extending from the $5-\mathrm{mile}$ radius zone to 8.5 miles south of the airport; within 3 miles each side of the 0630 bearing from the Findlay Airport extending from the 5 -mile radius zone to 8.5 miles northeast of the airport; within a 5 -mile radius of Bluffton Flying Service Airport (latitude $40^{\circ} 53^{\prime} 09^{\prime \prime} N_{0}$, longitude $83^{\circ} 52^{\prime} 04^{\prime \prime} W_{0}$ ) and within 2 miles each side of the Findlay VORTAC $231^{\circ}$ radial extending from the 5 -mile radius zone to the Findlay, OH. Airport 5 -mile radius zone.

Thagstafl, Ariz. (Pulliam Airport)
Within a 7 -mile radius of Pulliam Airport (latitude $35008^{\prime} 16^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $111040^{\prime} 17^{\prime \prime}$ W.) and within 2 miles each side of the Flagstaff VOR $127^{\circ}$ radial, extending from the $7-m i l e$ radius zone to 10 miles southeast of the VOR.

## Fint, Mich.

Within a 5 -mile radius of Flint, Mich., Bishop Airport (latitude $42^{\circ} 57^{\prime} 55^{\prime \prime}$ N., longitude $83^{\circ} 44^{\prime} 30^{\prime \prime}$ W.), and within 2 miles each side of the Flint VORTAC $052^{\circ} 075^{\circ}, 187^{\circ}, 219 \circ, 280^{\circ}$ and $351^{\circ}$ radials extending from the 5 -mile radius zone to 8 miles $N E, E, S, S W, W$, and $N$ of the VORTAC.

Rorence, S. C.
Within a 5 -mile radius of Florence City-County Airport (lat. $34^{\circ} 11^{\prime} 17^{\prime \prime} \mathrm{N}$. , long. $79043^{\prime} 28^{\prime \prime}$ W.); within 3.5 miles each-side of Florence VORTAC 0490 and 2290 radials, extending from the 5 -mile radius zone to 8 miles northeast of the VORTAC.

AMENDMENTS $3 / 13 / 7439$ F. R, 11085 (Changed)

Fort Belvoir, Va.
Within a 3 -mile radius of the center, $38^{\circ} 42^{\prime} 55^{\prime \prime} \mathrm{N} ., 77^{\circ} 10^{\prime} 50^{\prime \prime} \mathrm{W}$. , of the Davison AAF, Fort Belvoir, Va.; within 2 miles each side of the centerline of Runway 32 extended from the 3 -milesradius zone to 5 miles northwest of the end of the runway; within 2 miles each side of the centerline of Runway 14 extended from the $3-\mathrm{mile}$ radius zone to 5 miles southeast of the end of the runway.

Fort Brage, N: $C^{\circ}$.
Within a 5 -mile radius of Pope $A F B$ (latitude $35^{\circ} 10^{\circ} 15^{\prime \prime} \mathrm{N}$., longitude $79^{\circ} 00^{\prime} 55^{\prime \prime}$ W.), excluding the portion within R-5311 and the portion southeast of a line extending from latitude $35^{\circ} 11^{\prime} 15^{\prime \prime}$ N. . longitude $78^{\circ} 56^{\prime} 05^{\prime \prime}$ W., to latitude $35^{\circ} 05^{\circ} 55^{\prime \prime} \cdot \mathrm{N} ., 1$ longitude $79^{\circ} 00^{\circ} 50^{\prime \prime} \mathrm{W}$.

Fort Carson, Colo.
Within a 5 mile radius of Butts Army Airfield (latitude $38040^{\prime} 46^{\prime \prime} \mathrm{N} .$, longitude $104045^{\prime} 41^{\prime \prime}$ W.), excluding the portion within the Colorado Springs, Colo., control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Fort Devens, Mass.
Within a 4 -mile radius of the center, $42^{\circ} 34^{\prime} 15^{\prime \prime} \mathrm{N} ., 71036^{\prime} 20^{\prime \prime} \mathrm{W}$., of Devens AAF, Fort Devens, Mass.; within a l-mile radius of the center $42^{\circ} 38^{\prime} 30^{\prime \prime} \mathrm{N} ., 71^{\prime} 39^{\prime} 1^{\prime \prime}$ W. , of Groton Airport, Groton, Mass.; within 2 miles each side of the $31^{\circ}$ bearing from the Devens, RBN ( $42^{\circ} 34^{\circ} 05^{\prime \prime} \mathrm{N} ., 71^{\circ} 36^{\prime} 19^{\prime \prime} \mathrm{W}$. ), extending from the 4 -mile radius zone to 8 miles northwest of the RBN excluding that portion within a l-mile radius of the center $42^{\circ} 31^{\prime} 30^{\prime \prime}$ N., $71^{\circ} 39^{\circ} 55^{\prime \prime}$ W., of Shirley Airport, Shirley, Mass. This control zone is effective from o700 to 1900 hours, local time, Monday through Friday.

Fort Dodge, Lowe
Within a 5-mile radius of Fort Dodge Municipal Airport (latitude $42^{\circ} 33^{\circ} 05^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $94^{\circ} 11^{\prime} 10^{\prime \prime}$ W.).
This control zone is effective during the specific dates and times established in advance by a Notice. to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Fort Eustis, Va.

Within a 5 -mile radius of the center, lat. $37007^{\prime} 45^{\prime \prime} \mathrm{N}$; , long. $76036^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime \prime}$, of Felker AAF, Fort. Eustis, Va., and within 3 miles each side of the 3230 bearing from the Felker AAF RBN, extending from the 5 -mile radius zone to 8.5 miles northwest of the RBN, excluding the portion that coincides with the Newport News, Va., control zone. This control zone is effective from 0600 to 2300 hours, local time, daily.

Fort Euachuca, AZ.
Within a 5-mile radius of Libby AAF, Fort Huachuca, AZ. (latitude $31035^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $110^{\circ} 20^{\circ} 30^{\prime \prime} \mathrm{W}$.), Within 5 miles each side of the Libby AAF VOR 0930 radial, extending from the VOR to 12 miles east of the VOR. This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Fort Knox, Ky .

Within a 5 -mile radius of Godman AAF (lat. $37054^{\prime} 27^{\circ \prime} \mathrm{N}_{\mathrm{H}}, 1 \mathrm{long} .85058^{\circ} 21^{\prime \prime} \mathrm{W}_{0}$ ); within 3 miles each side of the 3540 bearing from Fort Knox RBN, extending from the 5 -mile radius zone to 8.5 miles north of the RBN; within 3 miles each side of Fort Rnox VOR $001{ }^{\circ}, 0520,172^{\circ}$ and $324^{\circ}$ radials, extending from the 5 -mile radius zone to 8.5 miles north, northeast, south, and northwest of the VOR.

## Fort Lauderdale, Fla,

Within a 5 -mile radius of Fort Lauderdale-Hollywood International Airport (lat. $26004^{\prime} 26^{\prime \prime} \mathrm{N}_{\mathrm{L}}, 10 \mathrm{ng}$ 。 $80009^{\prime} 10^{\prime \prime}$ W.); within 3 miles each side of Fort Lauderdale VOR $084 \circ$, 2760 and 3060 radials, extending from the $5-m i l e$ radius zone to 8.5 miles east, west, and northwest of the VOR.

## Fort Lauderdale, Fla. (Executive Airport)

Within a 5 -mile radius of Fort Lauderdale Executive Airport (1at. $26011^{\prime} 41^{\prime \prime} N_{0}, 1$ ong. $80^{\circ} 10^{\circ} 15^{\prime \prime}$ W.); within 2 miles each side of the $085^{\circ}$ bearing from Tropic RBN (lat. $26011^{\prime} 08^{\prime \prime} \mathrm{N} . \mathrm{s}^{\prime}$ long. $80^{\circ} 17^{\circ} 49^{\circ \prime} \mathrm{W}$.), extending from the 5 -mile radius zone to 1.5 miles east of the RBN; excluding the portion within Fort Lauderdale-Hollywood International Airport (lat. $26004^{\circ} 26^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 1 \mathrm{long} .80009^{\circ} 10^{\prime \prime \prime} \mathrm{W}$. ) control zone and
the portion northeast of a line 3 miles southwest of and parallel to Pompano Beach VOR 3190 radial, and the portion east of Fort Lauderdale Executive Airport, north of a line 1 mile north of and parallel to the extended centerline of Runway $8 / 26$.
This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 6/20/74 39 F. R. 17431 (Changed) Corr: 39 F. R. 20191

## Fort Leavemworth, Lanses

Within a 5 -mile radius of Sherman AAF, Leavenworth, Kansas (latitude $39^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $94^{\circ} 54^{\prime}$ 45" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS $1 / 31 / 7438$ F. R. 33765 (Rewritten)

Fort Leonard Vood, Mo.
Within a 4 -mile radius of Fcrney AAF (latitude $37044^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $92^{\circ} 08^{\prime} 25^{\prime \prime}$ W.); within 3 miles each side of the Forney $A A F$ VOR $323^{\circ}$ radial extending from the $4-m i l e$ radius zone to $7 \frac{1}{2}$ miles northwest of the VOR: and within 3 miles each side of the 1460 bearing from the Forney AAF RBN extending from the 4-mile radius zone to $7 \frac{1}{2}$ miles southeast of the Forney AAF RBN. This control zone is effective during, the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 33766 (Rewritten)
\&
Fort Lewis, Wash.
Within a 5-mile radius of Gray AAF, Fort Lewis, Wash. (latitude 47004'55" N., longitude 122034'55" W.), excluding the portions within the Tacoma, Vashington (MoChord AFB) control zone and the portion east of a line 2 miles west of and parallel to the MoChord AFB VOR 1820 radial. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Fort Meade, 10.

Within a 5 -mile radius of the center $39005^{\prime} 04^{\prime \prime} \mathrm{N}_{0}, 76045^{\prime} 37^{\prime \prime} \mathrm{W}$. of Tipton AAF, Fort Meade, MD. and within 3 miles each side of a line bearing $091^{\circ}$ from the Fort Meade RBN (lat. $39005^{\prime} 04^{\prime \prime} \mathrm{N}_{0}, 76045^{\prime} 37^{\prime \prime}$ W.) extending from the 5 -mile radius zone to 8 miles east of the RBN excluding that airspace that coincides with the Baltimore, MD., control zone and a l-mile radius centered on Beltsville, MD. (USDA), Airport ( $39001^{\prime} 27^{\prime \prime} \mathrm{N}^{\prime}$, $76049^{\prime} 21^{\prime \prime}$ W.). This control zone shall be in effect from 0700 to 2200 hours, local time Monday through Friday and 0800 to 1600 hours, local time Saturdays, Sundays, and Federal holidays.

## Fort Myers, Fla.

Within a 5 -mile radius of Page Field (lat. $26035^{\prime} 09^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $81^{\circ} 51^{\prime} 51^{\prime \prime}$ W.); within 3 miles each side of Fort Myers VORTAC 1260,2130 , and 3180 radials, extending from the 5 -mile radius zone to 8.5 miles southeast, southwest, and northwest of the VORTAC.

Fort Ord, Callf.
Within a $5-$ mile radius of the Fritzsche AAP (latitude- $36^{\circ} 40^{\circ} 55^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, , longitude $121^{\circ} 45^{\prime} 40^{\prime \prime} \mathrm{W}$. ), excluding the portion SW of a chord drawn between the points of INT of 5 -mile radius circles centered on the Monterey Peninsula Airport and Fritzsche AAF, and the portion E of a chord drawn between the points of iNT of 5-mile radius circles centered on the Salinas Municipal Airport and Fritzsche AAF.
This control zone shall be effective during the specificidates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Fort Polk, La.
That airspace within a 5 -mile radius of Polk AAF (latitude $31^{\circ} 02^{\prime \prime} 40^{\prime \prime} \mathrm{N} .$, longitude $93^{\circ} 11^{\prime} 25^{\prime \prime}$ W.); within 2 miles each side of the $160^{\circ}$ bearing from the Polk AAF RBN, extending from the 5 -mile radius zone to 9 miles SE of the south fan marker; and within 2 miles each side of the $340^{\circ}$ bearing from the Polk AAF RBN, extending from the 5-mile radius zone to 7 miles NW of the north fan marker. This control zone is effective during the dates and times established in advance by publication of Special Notices in the Airman's Information Manual.

## Fort Riley, Canses

Within a 5-mile radius of Marshall AAF, Fort Riley, Kansas (latitude $390^{\circ} 03^{\circ} 15^{\prime \prime}$ N. . longitude $960^{\circ} 45^{\prime} .50^{\prime \prime}$ w.); within 2 miles each side of the Port Riley VOR $042^{\circ}$ radial extending irom the 5 -mile radius zone to the VoR; and within 2 miles each side of the 2160 bearing from the Fort Riley RBN extending from the 5 -mile radius zone to 8 miles SW of the RBN, excluding the portion within R-3602 and the portion bounded on the NE by the $318 \circ$ bearing from the fort Riley RBN and on the $S E$ by a line 2 miles NW of and parallel to the Fort Riley VOR $04 \mathrm{I}^{\circ}$ radial. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be contimously published in the Airman's Information Manual.

AMENDMENTS $1 / 31 / 7438 \mathrm{~F}$. R. 33765 (Rewritten)

## Fart macker, Ala.

Within a 7 -mile radius of latitude $31^{\circ} 18^{\circ} 30^{\prime \prime} \mathrm{N}$. , longitude $85042^{\prime} 20^{\prime \prime} \mathrm{W}$.; within 3 miles each side of Cairna, Ala., VOR 2330 radial, extending from the 7 -mile radius zone to 8.5 miles southwest of the VOR; Within 2 miles each side of Cairns AAF Runway 36 extended centerline, extending from the 7 -mile radius zone to 5 miles south of the runway end; within 3 miles each side of the $242^{\circ}$ bearing from Lowe, Ala., NDB, extending from the 7-mile radius zowe to 8.5 miles southwest of the NDB; within 3 miles each side of Hanchey, Ala., VOR 3580 radial, extending from the 7 -mile radius zone to 8.5 miles north of the VOR; within a 2 -mile radius of Blackwell Field, Ozark, Ala. (latitude $31^{\circ} 25^{\prime} 50^{\prime \prime} \mathrm{N} .$, longitude $85^{\circ} 37^{\prime} 10^{\prime \prime}$ W.); within a $2-m i l e$ radius of Hooper, Ala. Army Stage Field (latitude $31^{\circ} 24^{\prime} 25^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $88^{\circ} 41^{\prime} 20^{\prime \prime} \mathrm{W}_{0}$ ); excluding the portion within a l.5-clie radius of Allen, Ala., Army Stage Field.(latitude $31^{\circ} 13^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $85^{\circ} 38^{\circ} 40^{\prime \prime} \mathrm{W}$.), and the portion within R-2103.

## Fort Saith; Ark ${ }_{6}$ :

Within'a 5 -mile radius of Fort Smith Municipal. Airport. (latitude $35^{\circ} 20^{\prime} 10^{\prime \prime} \mathrm{N}$. . longitude $94^{\circ} 22^{\prime} 05^{\prime \prime}$ W.), within 2 miles each side of the Fort Smith VorTAC $238^{\circ}$ radial extending from the 5 -mile radius zone to the VORTAC, Within 2 miles each side of the Fort Smilh ILS localizer east course extending from the 5 -mile radius zone to the OM, and within 2 miles each side of the Fort Smith ILS localizer west course: extending from the


Fort stemart, Ga.
 $1.5-$ mile radius of Liberty County Airport (latitude $31047^{\prime} 22^{\prime \prime \prime}$ N., longitude $81^{\circ} 38^{\prime} 15^{\prime \prime} W^{\prime}$.) ; within. 2 miles each side of the 0490 bearing from Allenhurst. RBN, extending from the $5-\mathrm{mile}$ radius zone to the RBN; within 3 miles each side of Wright TVOR 2420 radial, extending from the 5 -mile radius zone to 8.5 miles SW of the. TVOR.

## Fort liayne, Ind.

Within a 5 -mile radius of Baer Field (latitude $40^{\circ} 58^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $85011: 25^{\prime \prime}$ ' W.); within 3 miles each side of the Fort Wayne VORTAC 2290 radial, extending from the $5-m 1 l e$ radius zone to $8 \frac{1}{2}$ miles southwest of the VORTAC; within 3 miles each side of the Fort Wayne VORTAC $320^{\circ}$ radial, extending from the 5 -mile radius zone to $8 \frac{1}{2}$ miles northwest of the VORTAC; within 3 miles each side of the Fort Wayne VORTAC 0380 radial, extending from the 5 -mile radius zone to $8 \frac{1}{2}$ miles northeast of the VORTAC; and within $3 \frac{1}{2}$ miles each side of the Fort Wayne VORTAC $265^{\circ}$ radial, extending from the 5 -mile radius zone to 10 miles west of the VORTAC.

Fort Worth, Tex. (Carswell AFB)
That airspace with in a 5 -mile radius of Carswell AFB (latitude $32046^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $97026^{\prime} 30^{\prime \prime}$ W.) ; within 2 miles each side of the Carswell AFB TACAN $358^{\circ}$ radial extending from the TACAN to 14 miles north; within 2 miles each side of the Carswell ILS localizer $S$ course extending from the 5-mile radius zone to 9 miles south of the airport;
within 2 miles each side of the Carswell AFB TACAN $194^{\circ}$ radial extending from the TACAN to 11.5 miles south; excluding the portion east of longitude $97^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{W}$.

Fort Worth, Tex. (Meacham.Field)
That airspace within a 5 -mile radius of Meacham Field (latitude $32^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{D}^{\prime \prime}$ longitude $97^{\circ} 21^{\prime} 35^{\prime \prime}$ W.); within a 5 -mile radius of Carswell AFB (latitude $32^{\circ} 46^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $97^{\circ} 26^{\prime} 30^{\prime \prime} \mathrm{W}$.); and within 2 miles each side of the Meacham Field ILS localizer S course, extending from Meacham Field to 6 miles $S$; excluding the portion W of longitude $97^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{W}$.

Fort Sukon, Alaske
Within a $5-$ mile radius of Fort Yukon Municipal Airport (latitude $66034^{\prime} 16^{\prime \prime} \mathrm{N}_{\mathrm{A}}$, 1 ongitude $145^{\circ} 14^{\prime} 59^{\prime \prime}$ W.) and within 3 miles south and 4.5 miles north of the Fort Yukon 0760 radial extending from the 5 -mile radius zone to 10.5 miles east of the Fort Yukon VORTAC and within 3 miles each side of the Fort Yukon VORTAC 2140 radial extending from the 5 -mile radius zone to 8.5 miles southwest of the VORTAC. This control zone is effective from 0800 to 1700 hours local time daily or during the specific days and times established in advance
by Notice to Aimen. The effective times will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

AMENDMENTS 5/23/74 39 F. R. 17097 (Changed)

## Franklin, Pa.

Within a 5 -mile radius of the center, lat. $41022^{\prime} 45^{\prime \prime} \mathrm{N} .$, long. $79051^{\prime} 40^{\prime \prime}$ W. of Chess-Lamberton Airport, Franklin, Pa. : within 3 miles each side of the Franklin, Pa. Vor 3600 and 1800 radials extending from the $5-m i l e$ radius zone to 8.5 miles north of the VOR.
This control zone is effective during the specific days and times established in advance by a Notice to Airmen. The effective days and times will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 5/23/74 39 F. R. 11874 (Changed)

Fresno, Calif. (Chandler Municipal Airport)
Within a 5 -mile radius of Chandler Municipal Airport (latitude $36^{\circ} 43^{\prime} 55^{\prime \prime} \mathrm{N}$. , longitude $119^{\circ} 49^{\prime} 05^{\prime \prime}$ W.); within 2 miles each side of the $232^{\circ}$ bearing from the Chandler REN extending from the 5 -mile radius zone to 8 miles SW of the RBN and within 2 miles each side of the Fresno VORTAC $185^{\circ}$ radial, extending from the 5 -mile radius zone to $1.5 \mathrm{miles} S$ of the VORTAC, excluding the portion within the Fresno (Fresno Air Terminal) control zone. This control zone will be effective from 0700 to 2300 hours, local time daily.

Fresno, Calif. (Fresno Mr Terminal).
Within a 5 -mile radius of Fresno Air Terminal (latitude $36^{\circ} 46^{\prime} 25^{\prime \prime}$ N... longitude $119^{\circ} 42^{\prime \prime} 35^{\prime \prime}$ W.), within 2 miles each side of the Fresno VORTAC $143^{\circ}$ radial, extending from the 5 -mile radius zone to 15 miles SE of the VORTAC, and within 2 miles each side of the Fresno VORTAC $150^{\circ}$ radial, extending from the 5 -mile radius zone to the VORTAC.

Fullerton, Calif.
Within a $3-$ mile radius of Fullerton Municipal Airport (latitude $33^{\circ} 52^{\prime} 20^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $1170^{\circ} 58^{\prime} 45^{\prime \prime}$ W.), excluding the portion within the Long Beach, Calif., control zone. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's information Manual.

Gage, Okla.
Within a 5 -mile radius of the Gage Municipal Airport (latitude $36^{\circ} 17^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $99^{\circ} 46^{\prime} 30^{\prime \prime}$ W.), and within 2 miles each side of the Gage VORTAC $118^{\circ}$ radial, extending from the 5 -mile radius zone to the VORTAC.

## Gainesville, Fla.

Within a 5 -mile radius of Gainesville Municipal Airport (1at. $29041^{\prime} 22^{\prime \prime} N_{0}, 1$ ong. $82^{\circ} 16^{\prime} 28^{\prime \prime}$ W.); within 1.5 miles each side of Gainesville VORTAC 0340 radial, extending from the 5 -mile radius zone to the VORTAC.

## Galena, Alaska

Within a 5 -mile radius of the Galena Airport (latitude $64^{\circ} 44^{\prime} 10^{\prime \prime} \mathrm{N} .$, longitude $156^{\circ} 56^{\prime} 00^{\prime \prime}$ W.); within 2 miles each side of the Galena VORTAC $089^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to $8 \mathrm{miles} E$ of the VORTAC; and within 2 miles each side of the Galena VORTAC $269^{\circ}$ radial extending from the 5 -mile radims zone to 14 miles $w$ of the VORTAC.

## Galesburg, 111.

Within a $5-m i l e$ radius of Galesburg, Ill., Municipal Airport (latitude $40^{\circ} 56^{\prime} 24^{\prime \prime}$ N. . longitude $90^{\circ} 25^{\prime} 46^{\prime \prime}$ W.) ; within 2 miles each side of the Galesburg vor $019^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles N of the VOR; and within 2 miles each side of the Galesburg VOR $214^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles $S W$ of the VOR. This control zone shall be effective during the times established by a Notice to Airmen and published continuously in the Airman's Information Manual.

Gellup, N. Max.
That airspace within-a 5 -mile radius of the Senator Clarke Field (latitude $35030^{\circ} 35^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $108047^{\circ}$ $00^{\prime \prime} W_{\text {. }}$ ), within 3.5 miles each side of the Gallup, N. M $x_{0}$; VORTAC $242^{\circ}$ and $062^{\circ}$ radials extending from the $5-$ mile radius zone to a point 10.5 miles southwest of the VORTAC.

Galverton, Tex.
Within a 5-mile radius of Scholes Field, Galveston, Tex, (Lat. 29015'53" N., long. 94051'35" W.); and within 2 miles either side of the Scholes VORTAC $1190^{\circ}$ radial extending from the $5-m i l e$ radius zone to the VORTAC. This control zone is effective during. the specific dates and times established in advance by a Notice to Alrmen. The effective date and time will thereafter be continuousiy published in the

## Garden City, :Kang.

Within a 5-mile radius of the Garden City Municipal Airport (latitude $37{ }^{\circ} 55^{\prime} 49^{\prime \prime} \mathrm{N}_{0}$, longitude $100^{\circ} 43^{\circ} 40^{\prime \prime} \mathrm{W}$ 。), and within 2 miles each side of the 1440 bearing from the Holcomb RBN, extending from the $5-m i l e$ radius zone to 2 miles southeast of the RBN; and within $2 \frac{1}{2}$ miles each side of the 0040 radial of the Garden City VORTAC extending from the 5 -mile radius zone to 8 miles north of the VORTAC; and within $2 \frac{1}{2}$ miles each side of the 1710 radial of the Garden City VORTAC extending from the 5 -mile radius zone to 5 miles south of the VORTAC.

Gary, Ind.
Within a 5-mile'radius of Gary Municipal.Airport (latitude' $41030^{\prime} 54^{\prime \prime} \mathrm{N}$., longitude $87024^{\prime} 37^{\prime \prime}$ W.). This control zone shall be effective duringe the specific dates and times establiahed in advance by a Notice to Airmen. The effective date and time wll thereafter be continuounly published in the Airman's Information Manual.

## Glasgow, Mont. (Glasgóv AFB)

Within a 5 -mile radius of Glasgow AFB (latitude $48^{\circ} 25^{\prime} 21^{\prime \prime}$ N. , langitude $1060^{\prime \prime} 55^{\prime \prime}$ W.); within 2 miles each side of the Cherry Creek TACAN 2920 radial extending from the 5 -mile radius zonez to 7 miles northwest of the TACAN; and within $2 \frac{1}{2}$ miles north and 2 miles south of the Cherry Creak TACAN 1250 radial extending from the 5 -mile radius zone to 7 miles southeast of the TACAN.
This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continucusly published in the Airmen's Information Manual.

## Glasgow, Mont.

Within a 5 -inile radius of Glasgow International Airport (latitude $48^{\circ} 12^{\prime} 50^{\prime \prime} \mathrm{N}_{0}$, $^{2}$ longitude $106037^{\circ} 10^{\prime \prime}$ W.); within $2 \frac{1}{\frac{1}{2}}$ miles each side of the $342^{\circ}$ bearing from Glasgow International Airport, extending from the 5 -mile radius zone to $5 \frac{1}{2}$ miles north of the airport; within $2 \frac{1}{2}$ miles each side of the Glasgow vor $327^{\circ}$ radial, extending from the $5-m i l e$ radius zone to $5 \frac{1}{2}$ miles northwest of the VOR; and within $2 \frac{1}{2}$ miles each side of the Glasgow VOR 1270 radial, extending from the 5 -mile radius zone to $5 \frac{1}{2}$ miles southeast of the VOR.

Glens Falls, N. Y. .
Within a 5 -mile radius of the center, latitude $43020^{\circ} 32^{\circ}$ N., loagitude $73^{\circ} 36^{\prime} 35^{\prime \prime}$ W., of Warren County Airport, Glens Falls, N. Y., extending clockwise irom a 3570 bearing to a 2750 bearing from the airport; within an 11 -mile radius of the center of the airport extending clockwise from a 2750 bearing to a s070 bearing from the airport; within a 7.5 -mile radius of the center of the airport extending clockwise lrom a 3070 bearing to a 3570 bearing from the airport; within 2 miles each side of the Glens Falls VORTAC ooso radial extending from the VORTAC to 5.5 miles north of the VORTAC; and within 4 miles each side of the Glens Falls VORTAC 1720 radial extending from the VORTAC to 12.5 miles south of the VORTAC.

Glenview, Ill.
Within a 5 -mile radius of NAS Glenview (latitude $42^{\circ} 05^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $87^{\circ} 49^{\prime} 20^{\prime \prime}$ W.); within 2 miles each side of the Northbrook, Ill., VOR 1620 and $140^{\circ}$ radials extending from the Chicago, Ill., (O'Hare International Airport), and the Glenview; Ill., 5 -mile radius zones to $3 \frac{1}{2}$ miles south and $3 \frac{1}{2} \mathrm{miles}$ southeast of the vor; two miles north and four miles south of the Northbrook VOR $071^{\circ}$ radial, extending from 1
mile east to 6 miles east of the VOR; within 2 miles each side of the Nor thbrook VOR 0700 radial, extending from 6 to 11 miles east of the VOR; within 2 miles each side of the $062^{\circ}$ bearing from the Haley AAF, Fort Sheridan, 111., RBN, extending from the RBN to 7 miles northeast of the RBN; within 2 miles each side of the $002^{\circ}$ bearing from NAS Glenview RBN, extending from the 5 -mile radius zone to 12 miles north of the RBN; and within. 2 miles each side of the NAS Glenview TACAN $005^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles north of the TACAN, excluding the area that overlies the Chicago, Ill. (O'Hare International Airport) control zone.

AMENDMENTS $2 / 14 / 74 \quad 39$ F. R. 9430 (Chapged)

Coldsboro, N. C.
Within a 5 -hile radius of Seymour Johnson AFB (latitude $35020^{\circ} 20^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $77^{\circ} 57^{\circ} 50^{\prime \prime}$ W.); within 2 miles each side of Seymour Johnson TACAN 0730 radial, extending from the 5 -mile radius zone to 4.5 miles east of the TACAN; within 2 miles each side of Seymour Johnson TACAN $253^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to 8.5 miles west of the TACAN; within 2 miles each side of the ILS localizer west course, extending from the 5 -mile radius zone to 1 mile east of the LOM.

## Goodiand, Ians.

Within a 5-mile radius of Renner Field-Goodland Municipal Airport (latitude $390^{\circ} 22^{\prime} 10^{\prime \prime} N_{0}$, langitude 1010 $41^{\prime} 55^{\prime \prime}$ W.).

Grand Canyon, Ariz. (Grand Canyon National Park Airport)
Within a 5-mile radius of Crand Canyon National Airport (lat. 35057'16" N., long. 112008.37 W.) and Within 3 miles each aide of the Grand Canyon VOR 2110 radial, extending from the 5-Mile radius zone to 6 miles southwest of the VOR. This control zome is effective during the apecific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Alrman's Information Manual.

## Grand Forks, N. Dak.(International Alrport)

 within 2.5 miles each side of the Grand Forks VORTAC 0120 radial, extending from the 5 -mile radius zone to 6.5 miles north of the VORTAC and within 3 miles each side of the Grand Forks VORTAC 1730 radial, extending from the 5-mile radius zone to 8 miles south of the VORTAC.

Grand Forks, N. Dak. (Grand Forks Air Force Base)
Within a 5 -mile radius of Grand Forks AFB (latitude $47057^{\prime} 40^{\prime \prime} \mathrm{N} .$, longitude $97^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{W}$.), within 2 miles each side of the Red River VOR $360^{\circ}$ radial extending from the 5 -mile radius zone to 1 mile NE of the VOR, and within 2 miles each side of the Red River TACAN $004^{\circ}$ radial, extending from the 5 -mile radius zone to 7 miles $N$ of the TACAN.

## Crand Island, Mebr.

Within a 5-mile radius of Grand Island County Airport (latitude $40058^{\circ} 03^{\prime \prime}$ N., - Iongitude $98018^{\prime} 30^{\prime \prime}$ W.); within 3 miles each side of the Grand Island VORTAC 3030 radial, extending from the 5 -mile radius zone to $8 \frac{1}{2}$ miles northwest of the VORTAC; and within 3 ilies each side of the Grand Island VORTAC 3600 radial, extending from the 5 -ilie radius zone to $8 \frac{1}{2}$ miles north of the VORTAC.

Grand Junction, Colo.
Within a $5-$ mile radius of Walker Field, Grand Junction, Colo. (lat. $39 \circ 07^{\prime} 05^{\prime \prime} \mathrm{N}$. Long. 108031'10' W). and within 2 miles either side of the Grand Junction ILS localizer NW course extending from the 5 -mile radius zone to 8 miles NW of the localizer.

## Grand Rapide, Mch.

Within a 5 -mile radius of Kent County Airport (latitude $42052^{\prime} 50^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $85031^{\prime} 25^{\prime \prime} \mathrm{W}_{0}$ ).

Grandview, Mo.
Within a $5-$ mile radius of Richards-Gebaur AFB (latitude $38050^{\circ} 50^{\prime \prime} \mathrm{N}_{0}$, langitude $94033^{\circ} 20^{\prime \prime}$ W.); within $2 \frac{1}{2}$ miles each side of the Richards-Gebaur AFB ILS localizer south course, extending from the 5 -mile radius zone to 1 mile south of the OM; and within $2 \frac{1}{2}$ miles each side of the-Richards-Gebaur AFB TACAN 1950 radial, extending from the 5 -mile radius zone to $5 \frac{1}{2}$ miles south of the TACAN, excluding the area north of latitude 38052 , $30^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, and west of longitude $94^{\circ} 35^{\prime} 50^{\circ \prime}$ W. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Grant County, Wash.
Within a 5 -mile radius of Grant County Airport, Moses Lake, Wash. (latitude $47^{\circ} 12^{\prime} 35^{\prime \prime}$ N. . Iongitude $119018^{\prime}$ $50^{\prime \prime}$ W.); within 2 miles each side of the Ephrata VORTAC 1560 radial, extending from the 5 -mile radius zone to 3 miles southeast of the VORTAC and within 2 miles each side of the Moses Lake ILS localizer south course, extending from the 5 -mile radius zone to the Moses lake VOR, excluding the portion within the Ephrata, Wash., control zone. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuousiy published in the Airmen's Information Manual.

Great Falls, Mont. (International Airport)
Within a $5-$ mile radius of the Great Falls International Airport (latitude $47029^{\circ} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, 1 longitude $111022^{\prime}$ $00^{\prime \prime}$ W.) within $3 \frac{1}{2}$ miles each side of the Great Falls VORTAC $225^{\circ}$ radial, extending from the 5 -mile radius zone to 10 miles southwest of the VORTAC; within $3 \frac{1}{2}$ miles each side of the Great Falls VORTAC 0450 radial, extending from the 5 -mile radius zone to 19 miles northeast of the VORTAC.

## Great Falle, Mont. (Malmstron Alr Force Base)

Within a $5-m i l e$ radius of the Malmstrom AFB (latitude $47030^{\prime} 05^{\prime \prime} N_{0}$, longitude $111^{\circ} 11^{\circ} 20^{\prime \prime}$ W.) ; within $3 \frac{1}{2}$ miles each side of the Malmstrom AFB VOR 0370 radial, extending from the 5 -mile radius zone to $15 \frac{1}{2}$ miles northeast of the VOR; within $3 \frac{1}{2}$ miles each side of the Malmstrom AFB TACAN 2270 radial, extending from the 5 -mile radius zone to 7 miles southwest of the TACAN; excluding those portions within the Great Falls international Airport control zone.

Greon Bay, Wis.
That airspace within a 5 -mile radius of Austin-Straubel Airport, Green Bay, Wis., (latitude $44029^{\circ}$ $16^{\prime \prime}$ N., longitude $88^{\circ 0} 07^{\prime} 49^{\prime \prime} W_{0}$ ).

Greensboro, N. C.
Within a 5 -mile radius of Greensboro/High Point/Winston-Salem Regional Airport (latitude $36005^{\prime} 36^{\prime \prime}$ N, longitude $79056^{\prime} 34^{\prime \prime} \mathrm{W}^{\prime}$ ); within 2 miles each side of Greensboro VORTAC $035^{\circ}$ radial, extending from the 5 -mile radius zone to 12 miles northeast of the VORTAC; within 2 miles each side of Greensboro ILS localizer northwest course, extending from the 5 -mile radius zone to 1 mile southeast of the LOM.

## Greenville, Miss.

Within a 5 -mile radius of the Greenville Municipal Airport (latitude $33^{\circ} 29^{\circ} 05^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $90^{\circ} 59^{\prime} 06^{\prime \prime}$ W.) ; within 3 miles each side of the Greenville VOR $358^{\circ}$ radial extending from the 5 -mile radius zone to 8.5 miles $N$ of the VOR, effective from 0700 to 2200 hours, local time, daily.

Greenville, S. C.
Within a 5-mile radius of Greenville Municipal Downtown Airport (lat. $34050^{\circ} 54^{\prime \prime} \mathrm{N}_{6}$, long. $82^{\circ} 21^{\prime} 01^{\prime \prime} \mathrm{W}_{0}$ ); within a $5-\mathrm{mile}$ radius of Donaldson Center Airport (lat. $34045^{\circ} 17^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $82^{\circ} 22^{\circ} 30^{\prime \prime}$ W.) ; excluding the portion within a 5 -mile radius of Greenville-Spartanburg Airport (lat. $34053^{\prime} 45^{\prime \prime} \mathrm{N}$. , $^{\prime}$ long. $82^{\circ} 13^{\prime} 04^{\prime \prime} \mathrm{W}$.) ; effective from 0700 to 2300 hours local time dally.

Greenwood, Miss.
Within a 5 -mile radius of the Greenwood Leflore Alrport (latitude $33^{\circ} 29^{\circ} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $90^{\circ} 04^{\circ} 50^{\prime \prime} \mathrm{W}$.) within 2.5 miles each side of the Greenwood VORTAC $081^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to 1.5 miles east of the VORTAC.

Greenwood Village, Colo.
That airspace within a 5 -mile radius of the Arapahoe County Airport (latitude. $39034^{*} 28^{\prime \prime}$ N. , longitude $104^{\circ}$ $51^{\prime} 02^{\prime \prime} W^{\prime}$ ), and within 2.5 miles each side of the 3350 bearing from the Englewood RBN extending from the 5 mile radius zone to 5 miles northwest of the RBN, excluding that airspace within the Denver, Colo., control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airmen's Information Manual.

Greer, 8. C. (Greenville-Spartanburg Airport)
Within a 5 -mile radius of Greenville-Spartanburg Airport (lat. $34053^{\prime} 45^{\prime \prime}$ N. . long. 82013'04" W.); within 1 mile each side of Greenville-Spartanburg ILS localizer northeast course, extending from the 5 -mile radius zone to 6.5 miles northeast of the airport; within a $5-\mathrm{mile}$ radius of Donaldson Center Airport (lat. 34045 , $17^{\prime \prime}$ N., long. $82^{\circ} 22^{\prime} 30^{\prime \prime} \mathrm{W}$. ) ; within a 5 -mile radius of Greenville Municipal Downtown Airport (lat. $34^{\circ} 50^{\circ} 5 A^{\prime \prime}$ N., long. $\left.82^{\circ} 21^{\prime} 01^{\prime \prime} \mathrm{W}.\right)$; excluding the portion within Greenville control zone.

Grissom ArB, Ind.
Within a 5 -mile radius of Grissom AFB (latitude $40^{\circ} 38^{\circ} 55^{\prime \prime} \mathrm{N}$., longitude $860^{\circ} 9^{\prime} 10^{\prime \prime}$ W.); within $2 \frac{1}{2}$ miles each side of the Grissom AFB TACAN $053^{\circ}$ radial extending from the 5 -mile radius zone to 7 miles northeast of the TACAN; within $3 \frac{1}{2}$ miles each side of the Grissom AFB VOR $230^{\circ}$ radial extending from the 5 -mile radius zone to $10 \frac{1}{2}$ miles southwest of the VOR.

AMENDMENTS 9/12/74 39 F. R. 26717 (Added)

Groton, Conn.
Within a $4-$ mile radius of the center $41^{\circ} 19^{\prime} 50^{\prime \prime} \mathrm{N} ., 72^{\circ} 02^{\prime} 50^{\prime \prime}$ W. of Trumbuli Airport, Groton, Connecticut, within 2 miles each side of the Trumbull VOR $0.47^{\circ}$ radial extending from the $4-m i l e$ radius zone to 7 miles NE of the VOR; Within 2 miles each side of the Trumbull VOR $190^{\circ}$ radial extended from the 4 -mile radius zone to 6.5 miles south of the VOR. Excluding that portion within a 1 -mile radius of the center $41^{\circ} 15^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime} 72^{\circ}$ $02^{\prime} 00^{\prime \prime}$ W. of the Elizabeth New York Airport. This control zone is effective from 0600 to 2300 hours daily, local time, and during specific dates and times established in advance by a Notice to Airmen.

Guan Island (Anderson AFB)
Within a 5 -mile radius of Anderson AFB (latitude $130^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $144^{\circ} 55^{\prime} 00^{\prime \prime}$ E.) ; within 2 miles each side of the Anderson TACAN $066^{\circ}$ radial, extending from the 5 -mile radius zone to 9 miles NE of the TACAN, and within 2 miles NW and 4 miles SE of the Anderson VOR 0640 radial, extending from the 5 -mile radius zone to the Guam Island (NAS Agana) 5-mile radius zone.

## Guan Island (NAS Agana)

Within a $5-$ mile radius of NAS Agana (latitude $13^{\circ} 29^{\circ} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $144047^{\prime} 00^{\prime \prime}$ E); within 4 miles each side of Agana VORTAC $244 \circ$ R. ( $245^{\circ} \mathrm{T}$. ), extending from the 5 -mile radius zone to 8 miles southwest of the VORTAC, and within 1 mile northwest and 2 miles southeast of the Guam RBN 0260 bearing, extending from the 5 -mile radius zone
to 2 miles northeast of the RBN.

## Guleport, Ms.

Within a 5 -mile radius of Gulfport Municipal Airport (lat. 30024'28" N., long. 89004'05" W.); within 3.5 miles each side of Gulfport VORTAC 0500, 1290,2130 and 3190 radials, extending from the 5-mile radius zone to 9.5 miles northeast, southeast, southwest and northwest of the VORTAC; excluding that portion within the Biloxi, MS., control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuousiy published in the Airman's Information Manual.

## Gulkana, Alaska

Within a 5 -mile radius of the Gulkana Airport (latitude $62^{\circ} 09^{\prime} 19^{\prime \prime}$ N. , longitude $145^{\circ} 27^{\prime} 08^{\prime \prime}$ W.): within 3.5 miles each side of the Gulkana VORTAC $346^{\circ}$ radial extending from the 5 -mile radius zone to 11.5 miles N of the VORTAC; and within 3 miles each side of the Gulkana VORTAC $181^{\circ}$ radial extending from the 5 -mile radius zone to 8.5 miles $S$ of the VORTAC.

AMENDMENTS 11/7/74 39 F. R. 30110 (Rewritten)

Hagerstom: Md.
Within a 5 -mile radius of the center, $39{ }^{\circ} 4^{\prime} 27^{\prime \prime} \mathrm{N} ., 77^{\circ} 43^{\circ} 50^{\prime \prime} \mathrm{W}$., of Hagerstown Regional Airport, Hagerstown, Md.; and
within 2 miles each side of the Hagerstown VOR $084^{\circ}$ and $239^{\circ}$ radials extending from the 5 -mile radius zone to 5.5 miles $S W$ of the VOR. This control zone is effective from 0600 to 2100 hours local time, daily.

AMENDMENTS $1 / 17 / 74 \quad 39$ F. R. 2080 (Changed)

Hampton Roads. Va.
Within a 5 -mile radius of Langley AFB, Hampton Roads, Va., (latitude $37^{\circ} 05^{\circ} 05^{\prime \prime}$ N., longitude $76^{\circ} 21^{\prime} 25^{\prime \prime}$ W.), within 2.5 miles NW and 2 miles SE of the Langley AFB Runway 7 ILS localizer course, extending from the 5 -mile radius zone to the OM, within 2 miles each side of the Langley AFB TACAN O780 radial, extending from the 5 -mile radius zone to 6 miles E of the TACAN.

Harlingen, Tox.
Within a 5-mile radius of Harlingen Industrial Airport (latitude $26013^{\prime} 37^{\prime \prime} \mathrm{N} .$, longitude $97039^{\prime} 12^{\prime \prime \prime} \mathrm{W}$. ); and within 2 miles each side of the Harlingen VOR 1170 radial, extending from the 5 -mile radius zone to 1 mile southeast of the VOR. This part-time control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airman's Information Manual. Tentative dates and times will be: From 0600 to 2200 local time of a daily basis.

## Herrisbures. Pa.

Within a $6.5-m i l e$ radius of the center, $40^{\circ} 12^{\prime} 59^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 76051^{\prime} 03^{\prime \prime}$ W. of Capital City Airport, Harrisburg, Pa.: within 2 miles each side of the extended centerline of Capital City Airport Runway 26 , extending from the west end of Runway 26 to 6.5 miles west of the west end of Runway 26 ; within 2 miles each side of the Harrisburg. Pa.. VORTAC 1000 radial, extending from the $6.5-\mathrm{mile}$ radius zone to 2.5 miles east of the VORTAC; excluding the portion that coincides with the Middletown, Pa., control zone east of the direct lines described as follows: a line bearing $028^{\circ}$ from a point $40^{\circ} 12^{\prime} 23^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 76^{\circ} 48^{\prime \prime} 38^{\prime \prime}$ W. . extending from said point to the point of intersection with the Harrisburg, Pa., $6.5-\mathrm{mile}$ radius zone and a line bearing $191^{\circ}$ from a point $40^{\circ} 12^{\prime} 23^{\prime \prime}$ N., $76^{\circ} 48^{\prime} 38^{\prime \prime}$ W. . extending from said point to the point of intersection with the Harrisburg, Pa.. 6.5-mile radius zone.

AMENDMENTS 6/20/74 39 F. R. 16118 (Rewritten)

## Barrison, Ark.

Within a 5 -mile radius of Boone County Airport (latitude $36015^{\prime} 55^{\prime \prime}$ N., longitude.93009'14" W.), within a $7.5-m i l e$ radius of the airport extending from the Harrison VOR $165^{\circ}$ radial clockwise to the $230^{\circ}$ radial, and within 1.5 miles each side of the Harrison VOR. $140^{\circ}$ radial extending erom the 5 -mile radius zone to the vor.

Bartford, Cona.
Within a 5 -mile radius of Hartford-Brainard Airport (lat. $41^{\circ} 44^{\prime} 10^{\prime \prime} \mathrm{N} .$, long. $72^{\circ} 39^{\prime} 02^{\prime \prime}$ W.); within a 5 -mile radius of Rentschler Field, East Hartford, Connecticut (lat. 41045' $10^{\prime \prime} \mathrm{N} .$, long. $72^{\circ} 37^{\prime} 25^{\prime \prime}$ W.) within 3.5 miles each side of the Brainard (ADQ) NDB (lat. $41^{\circ} 42^{\prime} 51^{\prime \prime} \mathrm{N} .$, long. $72^{\circ} 36^{\prime} 48^{\prime \prime}$ W.) $130^{\circ}$ bearing from the NDB extending from the 5 -mile radius zone to 7 miles southeast of the NDB; within 4.5 miles each side of the Hartford, Connecticut, VORTAC 3270 radial extending from the $5-m i l e$ radius zone to the VORTAC; within 2 miles each side of the Hartford VOR $334^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to the VOR: within 2 miles each side of the $182^{\circ}$ bearing from the Brainard NDB extending from the 5-mile radius zone to 7 miles south of the NDB and within 2 miles each side of the Hartford VOR $327^{\circ}$ radial extending from the $5-m i l e$ radius zone to the VOR. This control zone is effective from 0700 to 2300 hours local time daily, sind during specific dates and times established in advance by a Notice to Airmen.

## Corr: 39 F. R. 11177

## Hastinge, Nebr.

Within a 5-mile radius of Hastings, Nebr., Municipal Airport (latitude $40^{\circ} 36^{\prime} 20^{\prime \prime}$ N., longitude $98^{\circ} 25^{\prime} 30^{\prime \prime}$ W.). within 2 miles each side of the $338^{\circ}$ bearing from Hastings Municipal Airport extending from the $5-\mathrm{mile}$ radius zone to 9.5 miles N of the airport, and within 2 miles each side of the $143^{\circ}$ bearing from Hastings Municipal Airport extending from the 5 -mile radius zone to 8 miles $S E$ of the airport. The control zone shall be effective during the time established by a Notice to Airmen and continuously published in the Airman's information Manual.

## Havre, Mont.

Within a 5 -mile radius of City-County Airport (latitude $48032^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $109045^{\prime} 40^{\prime \prime}$ W.); within 3 miles each side of the Havre VOR $080^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 7 miles east of the vOR: and within 3 miles each side of the havre VOR $287^{\circ}$ radial, extending from the 5 -mile radius zone, to 7 miles west of the VOR.

## Hays, Xansas

Within a 5 -mile radius of Hays Municipal Airport (latitude $38^{\circ} 50^{\prime} 45^{\prime \prime}$ N. . longitude 99016'30" W.); and within 2 miles each side of the Hays, Kansas, VOR $162^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles south of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Heyward, Calif.
Within a 5 -mile radius of Hayward Air Terminal (latitude $37^{\circ} 39^{\circ} 30^{\prime \prime} \mathrm{N}$. , longitude $122^{\circ} 06^{\circ} 45^{\prime \prime}$ W.), excluding the portion within the Oakland, Calif., control zone. This control zone is effective from 0600 to 0000 hours, local time, dally.

Hazleton, Pa.
Within a 5-Elle radius of the center ( $40059^{\prime} 13^{\prime \prime} \mathrm{N}$, , $75059^{\prime} 36^{\prime \prime}$ W.) of Hazleton Municipal Airport, Hazleton, Pa.; within a 5.5 -mile radius of the center of the airport extending clockwise from a 0400 bearing to a 0900 bearing from the airport; within 1.5 miles each side of the Hazleton VOR 0820 radial, extending from the 5-mile radius zone to the VOR; within 2 miles each side of the Hazleton VOR 0840 radial, extending from 7 miles east of the VOR to 13.5 miles east of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 9/12/74 39 F. R. 27899 (Changed)

## Helean, Mr.

Within a 5 mile radius of Helena County-City Airport (latitude $46036^{\prime} 27^{\prime \prime} N_{0}$, longitude $111^{\circ} 58^{\circ} 45^{\prime \prime}$ W.); within $2 \frac{1}{2}$ miles each side of the Helena VORTAC $102^{\circ}$ radial extending from the 5 -mile radius zone to $4 \frac{1}{2}$ miles east of the VORTAC.

## Hibbing, MN.

That airspace within a $5-\mathrm{mile}$ radius of Chisholm-Hibbing Airport (latitude $470^{\circ} 23^{\circ} 10^{\prime \prime}$ N., longitude $92^{\circ} 50^{\circ}$ $15^{\prime \prime}$ W.); within 2 miles each side of the Hibbing VORTAC 3130 radial extending from the 5 -mile radius zone to 15 miles northwest of the VORTAC; within $1 \frac{1}{2}$ miles each side of the Hibbing VORTAC 3130 radial extending from the 5 -mile radius zone to the VORTAC.

Hickory, N. C.
Within a $5-$ mile radius of Hickory Municipal Airport (latitude $35^{\circ} 44^{\prime} 30^{\prime \prime}$ N. , longitude $81^{\circ} 23^{\prime} 20^{\prime \prime}$ W.); within 2.5 miles each side of the $042^{\circ}$ bearing from Hickory RBN (latitude $35044^{\prime} 00^{\prime \prime}{ }^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}, \mathrm{~A}^{\prime} 1$ longitude $81^{\circ} 23^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$.), extending from the 5 -mile radius zone to 8.5 miles northeast of the RBN; within 2 miles each side of Hickory VOR $222^{\circ}$ radial, extending from the 5 -mile zadius zone to the VOR.

Hillaboro, Oreg.
Within a 5-mile radius of Portland-Hillsboro Airport (latitude. $45^{\circ} 32^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $122056^{\prime} 46^{\prime \prime}$ W.); within 2 miles each side of the Newberg VORTAC $007^{\circ}$ radial, extending from the 5 -mile radius area to 8 miles south of the airport; and within 2 miles each side of the 0390 bearing from the airport, extending from the 5 -mile radius area to 9.5 miles northeast of the airport. This control zone will be effective during the time established in advance by a Notice to Airmen and continuously published in the Airman's Information Manual.

AMENDMENTS 10/10/74 39 F. R. 29340 (Rewritten); Corr: 39 F. R. 33506

## Hilo, Hawall

Within a 5 -mile radius of General Lyman Field, Hilo, Hawail (lat. $19043^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 1$ long. $155002^{\prime} 55^{\prime \prime}$ W.), and within 3.5 miles each side of the Hilo VORTAC 0900 radial, extending from the $5-\mathrm{mile}$ radius zone to 10 miles east of the VORTAC.

Hobart, Okla.
Within a 5 -mile radius of the Hobart Municipal Airport (latitude $34^{\circ} 59^{\circ} 20^{\circ \prime} \mathrm{N} .$, longitude $99^{\circ} 02^{\prime} 55^{\prime \prime} \mathrm{W}$. ) and within 2 miles each side of the Hobart VOR $003^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to the VOR.

Hobbs, N. Mex.
That airspace within a 5 -mile radius of the Lea County Airport (latitude $32^{\circ} 41^{\prime} 19^{\prime \prime} \mathrm{N}$. , longitude $103^{\circ} 13^{\prime}$ $01^{\prime \prime}$ W.), and within 3.5 miles each side of the Hobbs VORTAC $222^{\circ}$ radial, extending from the 5 -mile radius zone to 10.5 miles $S W$ of the VORTAC.

AMENDMENTS 8/15/74 39 F. R. 20785 (Rewritten)

Hollywood, Fla.
Within a 3 -mile radius of the North Perry Airport (latitude $26^{\circ} 00^{\prime} 06^{\prime \prime} \mathrm{N}$. , longitude $80^{\circ} 14^{\prime} 24^{\prime \prime}$ W.); excluding the portion which coincides with the Fort Lauderdale and Mami, Fla., control zones. This control zone is effective during the specific dates and time established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

## Bower, Alaska

Within a 5 -mile radius of the Homer Airport (latitude $59038^{\prime} 43^{\prime \prime} \mathrm{N}^{\prime}$, longitude $151^{\circ} 28^{\prime} 31^{\prime \prime}$ W.); within 2 miles each side of the 2660 bearing from the Kachemak NDB extending from the 5 -mile radius zone to 4.5 miles W of the NDB; and within 1.5 miles each side of the Homer localizer $S W$ course extending from the 5 -mile radius zone to 11 miles $S W$ of the localizer antenna site (latitude $59^{\circ} 39^{\prime} 08^{\prime \prime} \mathrm{N}$. , longitude $151^{\circ} 27^{\prime} 22^{\prime \prime}$ W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the. U. S. Flight Information Publication Supplement Alaska.

AMENDIENTS 11/7/74 39 F. R. 30110 (Rewritten)

## Homentead, Fla.

Within a 5 -mile radius of Homestead AFB (lat. $250^{\circ} 29^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{i}}$, long. $80^{\circ} 23^{\prime} 00^{\prime \prime}$ W.); within 2 miles each side of the ILS localizer southwest course, extending from the $5-m i l e$ radius zone to 1.5 miles northeast of the $O M$.

## Eonolulu, Eawall

Within a 5 -mile radius of Honolulu International Airport (latitude $21^{\circ} 19^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{s}}$, longitude $157055^{\prime} 45^{\prime \prime}$ W.); within a 5-mile radius of NAS Barbers Point (latitude $21018^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $158^{\circ} 04^{\prime} 30^{\prime \prime}$ W.); within. 2 miles each side of the Honolulu VORTAC 0890 radial, extending from the VORTAC to the Honolulu 5-mile radius zone; within 3 miles northwest and 4.5 miles southeast of the Honolulu VORTAC $242^{\circ}$ radial, extending from the NAS Barbers Point 5 -mile radius zone to 13 miles southwest of the Honolulu VORTAC.

Honolulu, Hawall (Wheeler AFB)
Within a 3 -mile radius of Wheeler AFB (latitude $21^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $158^{\circ} 02^{\prime} 30^{\prime \prime}$ W.), excluding the portion within $R-3109$. This control zone is effective from 0600 to 2200 hours, local time, daily.

Hopkingville, Xy.
Within a 5 -mile radius of Campbell AAF (lat. $36040^{\circ} 23^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 10 \mathrm{ng} .87029^{\circ} 27^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ); within 1.5 miles each side of Campbell TACAN $053^{\circ}$ radial, extending from the 5 -mile radius zone to 5.5 miles northeast of the TACAN; within 1.5 miles each side of the $224^{\circ}$ bearing from Campbell RBN, extending from the 5 -mile radius zone to 0.5 mile southwest of the RBN; within a 5-mile radius of Outlaw Field, Clarksville, Tenn. (1at. $36037^{\prime} 15^{\prime \prime} \mathrm{N} ., 1 \mathrm{lng} .870$ $24^{\prime} 52^{\prime \prime} W^{\prime}$ ); within 3 miles each side of Clarksville VOR $171^{\circ}$ radial, extending from the 5 -mile radius zone to 8.5 miles south of the VOR.

Eloquian, Nash.
Within a 5 -mile radius of Bowerman Field, Hoquiam, Wash. (lat. $46058^{\circ} 15^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $123056^{\circ} 05^{\prime \prime}$ W.), within 1.5 miles each side of the Hoquiam VORTAC 0810 radial, extending from the $5-m i l e$ radius zone to the VORTAC and within 4 miles each side of the 0810 radial, extending from the 5 -mile radius zone to 20 miles east of the vortac.

Hot Springs, Ark.
Within a $9-m i l e$ radius of Memorial Field (latitude $34028^{\prime} 40^{\prime \prime} \mathrm{N}_{0}$, longitude $93^{\circ} 05^{\prime} 45^{\prime \prime}$ W.), and within 3 miles each side of the 2480 bearing from the Hot Springs RBN extending from the 9 -mile radius zone to 8.5 miles west of the RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Hot Springs, Va.

Within a 6 -mile radius of the center, lat. $37057^{\prime} 04^{\prime \prime}$ N., long. $79^{\circ} 50^{\prime} 02^{\prime \prime}$ W. of Ingalls Field, Hot Springs, Va.
This control zone is effective during the specific days and times established in advance by a Notice to Alrmen. The effective times will thereafter be published in the Airman's Information Manual.

ALENDMENTS $10 / 10 / 7439$ F. R. 29341 (Changed)

Houghton", Mich.
Within a 6 - m 1 le e radius of Houghton County Memorial Airport (latitude $47^{\circ} 10^{\prime} 06^{\circ}$ N., longitude $88^{\circ} 29^{\circ} 20^{\circ}$ W.) ; within 3 miles each side of the 0200 bearing from the Calumet RBN, extending from the $6-m i l e-r a d i u s$ zone to 6t it illes north of the RBN.

## Houlton, Maine

Within a 4 -mile radius of the center, $46^{\circ} 07^{\prime} 25^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime} 67^{\circ} 47^{\prime} 40^{\prime \prime} \mathrm{W}$. , of Houlton International Airport, Houlton, Maine, and within 2 miles each side of the Houlton VOR $016^{\circ}$ radial extending from the 4 -mile radius zone to 2 miles north of the VOR, excluding the airspace within Canada.

Houston, Tex. (Ellingt on AFB)
Within a 5 -mile radius of Ellington AFB (latitude $29036^{\prime} 25^{\prime \prime}$ N. , Iongitude $95^{\circ} 09^{\circ} 20^{\prime \prime} W^{\prime}$.), within a $3-m i l e$ radius of Clear Lake City Stolport (latitude $29^{\circ} 33^{\prime} 27^{\prime \prime}$ N., longitude $95^{\circ} 08^{\prime} 21^{\prime \prime}$ W.), within 2 miles each side of the Ellington VOR 2090 radial extending from the 5 -mile radius zone to 7 miles southwest of the VOR, within 2 miles each side of the Ellington TACAN $213^{\circ}$ radial extending from the 5 -mile radius zone to 7 miles southwest of the TACAN, within 2 miles each side of the Hobby VORTAC $142^{\circ}$ radial extending from the William P. Hobby Airport (latitude $29^{\circ} 38^{\prime} 40^{\prime \prime}$ N., longitude $95^{\circ} 16^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ) 5 -mile radius zone to 11.5 miles southeast of the VORTAC, and within 2 miles each side of the Hobby VORTAC 1260 radial extending from the William $P$. Hobby Airport 5 -mile radius zone to 13.5 miles southeast of the VORAC, excluding the portions within the Houston, Tex. (William P. Hobby), control zone.

AMENDMENTS $2 / 28 / 74 \quad 38 \mathrm{~F}$. R. 35449 (Changed)

Houston, Tex. (Intercontinental Airport)
That airspace within a 5 -mile radius of Houston Intercontinental Airport (latitude $29058^{\prime} 51^{\prime \prime} \mathrm{N}$. , longitude $95^{\circ} 20^{\prime} 30^{\prime \prime} W^{\prime}$.), within 2 miles each side of the liumble VORTAC $337^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles $N$ of the VORTAC, within 2 miles each side of the Houston Intercontinental ILS localizer W course extending from the 5 -mile radius zone to the $O M$, and within 2 miles each side of the Houston Intercontinental ILS localizer $E$ course extending from the 5 -mile radius zone to 7.5 mlles E of the airport.

Houston, Tex. (William P. Hobby)
Tnat airspace within a 5 -mile radius of William P. Hobby Airport (iatitude $29^{\circ} 38^{\circ} 40^{\prime \prime}$ N. . longitude $95^{\circ} 16^{\prime} 30^{\prime \prime}$ W.) : within 2 miles each side of the the Houston William P. Hobby ILS localizer SW course extending from the 5 -mile radius zone to the $O M$, within 2 miles each side of the Houston William $P$. Hobby ILS localizer NE course extending from the 5 -mile radius zone to
the Pasadena RBN, within 2 riles each side of the Hobby VORTAC 3060 radial extending from the 5 -mile radius zone to 6 miles NW of the VORTAC, within 2 miles each side of the Hobby VORTAC $025^{\circ}$ radial extending from the 5 -mile radius zone to 6 miles NE of the VORTAC, within 2 miles each side of the Hobby VORTAC 2390 radial extending from the 5 -mile radius zone to 6 miles $S W$ of the VORTAC, within 2 miles each side of the Hobby VORTAC $142^{\circ}$ radial extending from the 5 -mile radius zone to $11.5 \mathrm{miles} S E$ of the VORTAC, and within 2 miles each side of a $223^{\circ}$ bearing from the Hobby DF station (latitude $29^{\circ} 38^{\prime} 48^{\prime \prime} \mathrm{N}$. . longitude $95^{\circ} 16^{\prime} 42^{\prime \prime}$ W.) extending from the 5 -mile radius zone to 8 miles $S W$ of the $D F$ station, exciuding the portion $E$ of a line from the intersecting point of 5 -mile radius circles centered on William P. Hobby Airport and Ellington AFB (latitude $29^{\circ} 36^{\circ} 25^{\prime \prime} N$. , longitude $95^{\circ} 09^{\prime} 20^{\prime \prime}$ W.) NE of William P. Hobby Airport, through the intersecting point of such $5-m i l e$ radius circles SE of William P. Hobby Airport, to latitude $29^{\circ} 32^{\prime} 00^{\prime \prime}$ N., longitude $95^{\circ} 1^{\prime} 00^{\prime \prime}$ W.

AMENDMENTS 2/28/74 38 F.R. 35449 (Changed)

Euntiogton, W. Va.
Within a $6-m i l e$ radius of the center, latitude $38^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $^{\prime} 82^{\circ} 33^{\prime} 20^{\prime \prime}$ W. of Tri-State Airport (Walker-Long Field), Huntington, West Virginia, and within 3.5 miles each side of the Tri-State Airport (Walker-Long Field) ILS localizer east course, extending from the 6 -mile radius zone to 4.5 miles east of the Shoals, West Virginia, FM.

AMENDMENTS $3 / 28 / 74 \quad 39$ F. R. 3669 (Rewritten)

Huntsville, Ala.
Within a 5-mile radius of Huntsville-Madison County Airport (latitude $34^{\circ} 38^{\circ} 19^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 46^{\circ} 25^{\prime \prime}$ W.); within 2 miles each side of the funtsville ILS localizer north course, extending from the 5 -mile radius zone to 2.5 miles south of Capshaw REN; within 2 miles each side of the Huntsville VOR 2170 radial, extending from the $5-$ mile radius zone to 0.5 mile southwest of the VOR; within a $5-\mathrm{mile}$ radius of Redstone AAF (latitude $34040^{\circ} 29^{\prime \prime}$ N., longitude $86040^{\prime} 54^{\prime \prime}$ W.); within 2 miles each side of the $352^{\circ}$ bearing from Whitesburg RBN extending from the 5 -mile radius zone to the RBN; within 2 miles each side of the 3560 bearing from Redstone RBN, extending from the 5 -mile radius zone to 2 miles north of the RBN; within 2.5 miles each side of Runway 35 extended centerline, extending from the threshold to 5.5 miles south; within 2.5 miles each side of Runway 17 extended centerline, extending from the threshold to 6 miles north.

Hurca, S. Dak.
Within a 5 -mile radius of Howes Municipal Airport (latitude $44^{\circ} 23^{\prime} 05^{\prime \prime} \mathrm{N}$. , longitude $98^{\circ} 13^{\circ} 35^{\prime \prime} \mathrm{W}_{0}$ ); and within $1 \frac{1}{2}$ miles each side of the Huron VOR 1340 radial, extending from the $5-m i l e$ radius zone to the VOR.

## Hutchinson, Xans.

Within a 5 -mile radius of Hutchinson Municipal Airport (latitude $38003^{\circ} 36^{\prime \prime} N_{0}$, longitude $97051^{\prime} 37^{\circ \prime \prime}$ W.).

## Hyannia, Mase.

Within a 5 -mile radius of the center, $41040^{\circ} 10^{\prime \prime} N_{0}, 70^{\circ} 16^{\prime} 45^{\prime \prime} W_{0}$, of Barnstable Municipal Airport, Hyannis, Mass., and within 2 miles each side of the Hyannis VORTAC $227^{\circ}$ radial, extending from the 5-mile radius zone to 10.5 miles southwest of the VORTAC. This control zone is effective from 0700 to 2300 hours, local time, daily or during the specific dates
and times established in advance by a Notice to Airmen which thereafter will be continuously published in the Airman's Information Manual.

## Idaho Falle, Idaho

Within a 5 -mile radius of Fanning Field, Idaho Falls, Idaho (latitude $43031{ }^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$; longitude $112^{\circ} 04^{\prime} 05^{\prime \prime} \mathrm{W}_{\text {- }}$ ); within a l-mile radius of Rigby, Idaho, Airport (latitude $43^{\circ} 38^{\prime} 45^{\prime \prime} \mathrm{N} ., 1$ ongitude $111055^{\prime} 45^{\prime \prime} \mathrm{W}$. ); within 3.5 miles each side of the Idaho Falls VOR $223^{\circ}$ radial extending from the 5 -mile radius zone to 10.5 miles southwest of the VOR; within 4 miles each side of the Idaho Ealls VOR $030^{\circ}$ radial, extending from the 5 -mile radius zone to 11 miles northeast of the VOR.

11 tama, Alaska
Within a 5 -mile radius of the Iliamna Airport (latitude $59045^{\prime 1} 12^{\circ \prime} \mathrm{N}_{\mathrm{o}}$, longitude $154^{\circ} 54^{\prime} 54^{\circ \prime} \mathrm{W}$.); and within: 2.5 miles each side of the $209{ }^{\circ}$ bearing from the Illamna RBN, extending from the 5-nile radius zone to 9.5 miles southwest of the RBN. This control zone is effective during the specific dates and times establiahed in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the U. S. Government Flight Information Publication, Supplement Alaska.

Impertal Beach, Calif:
Within a $3-$ mile radius of NAS Imperial Beach (latitude $32^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. , }}$, longitude $117006^{\circ} 50^{\prime \prime}$ W.) ; that airspace W of NAS Imperial Beach within the arc of a 6 -mile radius circle centered in the Imperial Beach TACAN, extending counterclockwise from a line 2 miles north of and parallel to the Imperial Beach TACAN $288^{\circ}$ radial to the United States/Mexican Flight Information Region Boundary, excluding the portion under the jurisdiction of Mexico; and that airspace east of a NAS Imperial Beach within the arc of a $6-\mathrm{mile}$ radius circle centered on the Imperial Beach TACAN, extending clockwise from a line 2 miles north of and parallel to the Imperial Beach TACAN $065^{\circ}$ radial to the United States/Mexican Border, excluding the portion east of longitude $117^{\circ} 01^{\circ} 00^{\prime \prime} \mathrm{W} . \mathrm{W}^{\circ}$ when the San Diego, Calif. (Brown Field) control zone is effective.

Indianapolis, Ind.
Within a 5-mile radius of Indianapolis Minicipal (Weir-Cook) Airport (latitude $39043^{\circ} 35^{\prime \prime} N_{0}$, longitude $86017^{\prime} 05^{\prime \prime} W^{\prime}$ ); within 2 miles each side of the
Indianapolis runway 4L ILS localizer southwest course, extending from the $5-m i l e$ radius zone to 1 mile northeast of the OM; within 2 miles each side of the Indianapolis runway 31L ILS localizer southeast course, extending from the 5 -mile radius zone to 1 mile northwest of the OM ; and within $2 \frac{1}{2}$ miles each side of the Indianapolis runway $22 R$ ILS localizer northeast course, extending from the 5 -mile radius zone to $14 \frac{1}{2} \mathrm{miles}$ northeast of the OM .

Internat lonal Falls, Minn.
Within a 5 -mile radius of International Falls Airport (latitude $48033^{\prime} 55^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $93024^{\prime} 05^{\prime \prime}$ W.) ; Within $2 \frac{1}{2}$ miles each side of the International Falls VOR 1290 radial extending from the $5 \rightarrow$ mile radius zone to 7 miles southeast of the VOR; and within $2 \frac{1}{2}$ miles each side of the International Falls VOR $320^{\circ}$ radial, extending from the 5 -mile radius zone to 7 miles northwest of the VOR, excluding the portion outside the United States.

Iron Mountain, Mich.
Within a 7 -mile radius of Ford Airport (latitude $45^{\circ} 48^{\prime} 57^{\prime \prime}$ N., longitude $88^{\circ} 06^{\prime} 56^{\prime \prime}$ W.); within 3 miles each side of the Iron Mountain VORTAC $192^{\circ}$ radial, extending from the $7-m i l e$ radius zone to 8 miles south of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS $1 / 3 / 7438 \mathrm{~F}$. R. 31825 (Rewritten)

## Ironwood, Mich.

Within a 5 -mile radius of Gogebic County Airport (latitude $46031^{\prime} 25^{\prime \prime}$ N., longitude $90^{\circ} 07^{\prime} 50^{\prime \prime}$ W.); within 3 miles each side of the Ironwood VORTAC 1080 radial, extending from the 5 -mile radius zone to $12 \frac{1}{2}$ miles east of the VORTAC; and within $3 \frac{1}{2}$ miles each side of the Ironwood VORTAC $254 \circ$ radial, extending from the $5-m i l e$ radius zone to $10 \frac{1}{2}$ miles west of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Islip, N. Y.
Within a $5-m i l e$ radius of the center, $40^{\circ} 47^{\prime} 50^{\prime \prime} \mathrm{N} . \mathrm{C}^{\prime} 73^{\circ} 06^{\prime} 01^{\prime \prime} \mathrm{W}$. of $1 \mathrm{slip-MacArthur} \mathrm{Airport}, \mathrm{Islip}, \mathrm{N}. \mathrm{Y}$. within a 6 -mile radius of the center of the airport extending clockwise from a 2600 to 0760 bearing from the airport; within 4 miles each side of the islip-MacArthur Airport ils localizer northeast course, extending from the localizer to a point 8.5 miles northeast of the localizer.

AMENDMENTS 4/25/74 39 F. R. 5484 (Rewritten)

Ithece, N. Y.
Within a $5-$ mile radius of the center, $42^{\circ} 29^{\prime} 29^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime} 76^{\circ} 27^{\prime} 30^{\prime \prime} \mathrm{W}$. , of Tompkins County Airport, Ithaca, N. Y. . extending clockwise from a 1960 bearing to a $329^{\circ}$ bearing from the airport; within a $6.5-m i l e$ radius of the center of the airport, extending clockwise from a $329^{\circ}$ bearing to a 0810 bearing from the airport: within a $10-$ mile radius of the center of the airport, extending clockwise from a 0810 bearing to a 1370 bearing from the
 $170^{\circ}$ bearing from the airport; within a $6.5-m i l e$ radius of the center of the airport, extending clockwise from a $170^{\circ}$ bearing to a $196^{\circ}$ bearing from the airport; within 3 miles each side of the 1 thaca, N. Y., VORTAC 3050 radial, extending from the VORTAC to 8.5 miles northwest of the VORTAC. This control zone is effective during specific days and times established in advance by a Notice to Airmen. The effective days and times will thereafter be published continuously in the Airman's Information Manual.

AMENDMENTS 12/27/73 38 F. R. 31673 (Rewritten)
AMENDMENTS $2 / 19 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .6058$ (Changed)

Jackson, Mich.
 within 2 miles each side of the Jackson VOR $044^{\circ}$ radial, extending from the
$5-m i l e$ radius zone to 8 miles northeast of the VOR, within 2 miles each side of the Jackson VOR $238^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 8 miles southwest of the VOR, within 2 miles each side of the Jackson VOR $306^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 8 miles northwest of the VOR, and within 2 miles each side of the Jackson VOR $141^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 8 miles southeast of the VOR.

Jackson, Miss.
Within a $5-$ mile radius of Allen C. Thompson Field (latitude $32018^{\prime} 40^{\prime \prime} N_{0}$, longitude $90^{\circ} 04^{\prime} 35^{\prime \prime}$ w.); within 2.5 miles each side of Jackson VORTAC $157^{\circ}$ and $160^{\circ}$ radials, extending from the $5-m i l e$ radius zone to 20 miles SE and $S$ of the VORTAC; within a 5 -mile radius of Hawkins Field (latitude $32^{\circ} 20^{\prime} 10^{\prime \prime} N_{0}$, longitude $90^{\circ} 13^{\prime} 15^{\prime \prime}$ W.) ; within 3 miles each side of the 0080 bearing from Hawkins RBN, extending from the 5 -mile radius zone to 8.5 miles $N$ of the RBN; within 1.5 milcs each side of the Jackson VORTAC $195^{\circ}$ radial, extending from the $5-m i l e$ radius zone to $0.5 \mathrm{mile} S$ of the VORTAC; within a 5 -mile radius of Bruce Campbell Field (latitude $32^{\circ} 26^{\prime} 15^{\prime \prime} \mathrm{N}^{\prime}$, longitude $90^{\circ} 06^{\prime} 05^{\prime \prime} \mathrm{W}_{\text {. }}$ ).

Jackson, Tenn.
Within a 5 -mile radius of Mckellar Field (latitude $35^{\circ} 35^{\prime} 55^{\prime \prime} \mathrm{N}$. , longitude $88^{\circ} 54^{\circ} 55^{\prime \prime}$ W.); within 2.5 miles each side of the Mckellar VOR 2060 radial, extending from the 5 -mile radius zone to 6.5 miles southwest of the VOR.

## Jacksonville, Fla. (Craig Municipel Airport)

Within a 5 -mile radius of Craig Mmicipal Airport (lat. 30020'15" N., long. 81031 '00" W.); excluding the portion northeast of a line connecting the two points of intersection with a 5 -mile radius circle centered on NS Mayport (lat. 30023'25" N., long. 81025'15" W.) control zone.

## Jackonville, Fla. (International Airport)

Within a 5 -mile radius of Jacksonville International Airport (1at. $30029^{\circ} 26^{\prime \prime}$ N., long. 81041 $19^{\prime \prime \prime}$ W.); within 2 miles each side of the ILS localizer west course, extending from the 5-mile radius zone to 1.5 miles east of the LOM.

## Jacksonville, Fla. (NAS Jacksonville)

Within a 5 -mile radius of NAS Jacksonville (lat. $30014^{\prime} 00^{\prime \prime} N_{0}, 10 n g$. $81040^{\prime} 30^{\prime \prime}$ W.) ; within 3 miles each side of Navy Cecil VOR 0840 radial, extending from the $5-$ mile radius zone to the NAS Cecil Field (lat. $30^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, long. $81052^{\prime \prime} 45^{\prime \prime}$ W.) control zone.

## Jackenaville, Fla. (NAs Cecil Field)

Within a 5 -mile radius of NAS Cecil Field (lat. $30^{\circ} 13^{\prime} 00^{\prime \prime} N_{0}$, long. $81052^{\prime} 45^{\prime \prime}$ W.); within 3.5 miles each side of Navy Cecil VOR 2850 radial and the 2850 bearing from Navy Cecil RBN, extending from the $5-\mathrm{mile}$ radius zone to 11.5 miles west of the VOR and RBN; within 2 miles each side of Navy Cecil TACAN 1840 radial, extending from the 5 -mile radius zone to 14 miles south of the TACAN; within 1.5 miles each side of Navy Cecil TACAN $355^{\circ}$ radial, extending from the 5 -mile radius zone to 5.5 miles north of the TACAN.

Jacksonville, N. C.
Within a 5 -mile radius of New River MCAS (latitude $34^{\circ} 42^{\prime} 25^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $77^{\circ} 26^{\prime} 35^{\prime \prime}$ W.); within 2 miles each side, expanding to 3 miles each side of the 0510 bearing from New River RBN, extending from the 5 -mile radius zone to 8.5 miles northeast of the RBN; within 3 miles each side of the 2260 bearing from New River RBN, extending from the RBN to 8.5 miles southwest of the RBN; within 2 miles each side of New River TACAN 2360 radial, extending from the 5 -mile radius zone to 9.5 miles southwest of the TACAN. This control zone is effective from 0700 hours, local time, to sunset, Monday through
Friday; 0700 to 1200 hours, local time, Saturday; 1600 to 2000 hours, local time, Sunday, and closed on holidays.

Jackeonville, N. C. (Albert J. Ellls Airport)
Within a 5 -mile radius of Albert J. Ellis Airport (lat. $34049^{\circ} 49^{\prime \prime}$ N., long. $77036^{\circ} 42^{\prime \prime}$ w.); within 3 miles each side of the $045^{\circ}$ and $220^{\circ}$ bearings from Onslow RBN (lat. $34049^{\prime} 43^{\prime \prime} \mathrm{N}$. . long. $770^{\circ} 36^{\circ} 51^{\prime \prime} \mathrm{W}$.) extending from the $5-$ mile radius zone to 8.5 miles northeast and southwest of the RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman!s Information Manual.

AMENDMENTS 10/10/74 39 F. R. 29587 (Added)

Jamestown, N. Y.
Within a 5 -mile radius of the center, $42009^{\prime} 07^{\prime \prime} N_{0}, 79015^{\prime} 26^{\prime \prime} W^{\prime \prime}$, of Chautauqua County Airport, Jamestown, N. Y.; within 2 miles each side of the Jamestown, N. Y.. VOR $071^{\circ}$ and $251^{\circ}$ radials extending from the $5-\mathrm{mile}$ radius zone to the VOR and within 2 miles each side of a $053^{\circ}$ bearing from the Jamestown, N. Y., RBN ( $42^{\circ} 11{ }^{\prime} 02^{\prime \prime}$ N. $79^{\circ} 11^{\prime \prime} 5^{\prime \prime}$ W.) extending from the 5 -mile radius zone to 7 miles northeast of the RBN. This control zone is effective during specific days and times established in advance by a Notice to Airmen. The effective days and times will thereafter be published continuously in the Airman's Information Manual.

AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .34111$ (Changed)
AMENDMENTS $2 / 18 / 7439$ F. R. 6057 (Changed)

Jamestow, N. Dak.
Within a 5 -mile radius of Jamestown Municipal Airport (latitude $46055^{\prime} 55^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $98^{\circ} 40^{\prime} 40^{\prime \prime}$ W.); within 3 miles each side of the Jamestown VORTAC 1400 radial, extending from the 5 -mile radius zone to 7.5 miles southeast of the VORTAC; and within 3 miles each side of the Jamestown VORTAC 3080 radial, extending from the 5 -mile radius zone to 8 miles northwest of the VORTAC.

## Janesville, Wis.

Within a 5 -mile radius of the Rock County Airport (latitude $42037^{\prime} 12^{\prime \prime} \mathrm{N} .$, longitude $89002^{\prime} 28^{\prime \prime}$ W.); within 3 miles each side of a 1250 bearing from the Rock County Airport extending from the $5-\mathrm{mile}$ radius zone to $6 \frac{1}{2} \mathrm{miles}$ southeast of the airport; and within 3 miles each side of a 3210 bearing from the Rock County Airport extending from the 5 -mile radius zone to $6 \frac{1}{2}$ miles northwest of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## FEDERAL REGISTER

## Jefferson, Ohio

Within a 5 -mile radius of the Ashtabula County Airport (latitude $41^{\circ} 46^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $80^{\circ} 41^{\prime \prime} 45^{\prime \prime} \mathrm{W}$. ); within 3 miles each side of the Jefferson, Ohio VORTAC $242^{\circ}$ radial extending from the 5-mile radius zone to 8.5 miles $S W$ of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 10/10/74 39 F. R. 27899 (Added)

## Jefferson City, Mo.

Within a 5 -mile radius of the Jefferson City Memorial Airport (latitude $38^{\circ} 35^{\prime} 33^{\prime \prime \prime} \mathrm{N}_{\circ}$, longitude $92009^{\circ} 39^{\prime \prime \prime}$ W.), and within 2 miles each side of the Jefferson City VOR $308^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles northwest of the VOR, and within 2.5 miles each side of the 1180 bearing from the Jefferson City RBN facility (latitude $38^{\circ} 33^{\prime} 20^{\prime \prime \prime} N_{1}$, longitude $92^{\circ} 04^{\prime} 40^{\circ \prime} W_{0}$ ) and 2.5 miles each side of the 1240 bearing from the Jefferson City RBN, extending from the $5-m i l e$ radius zone to 16 miles southeast of the VOR. This control zone shall be effective during the times established by Notice to Airmen and continuously published in the Airman's Information Manual.

Johnston Island, Johnston Atoll
Within a 5 -mile radius of the Johnston Island AFB, Johnston Atoll (latitude $16^{\circ} 44^{\prime} 19^{\prime \prime} N_{0}$, longitude $169^{\circ} 31^{\prime \prime} 12^{\prime \prime}$ W.); within 2 miles eacn side of the extended centerline of runway 05 , extending from the 5 -mile radius zone to 6.5 miles NE of the Johnston Island RBN, and within 2 miles each side of the $241^{\circ}$ bearing from the Johnston Is land RBN, extending from the 5 -mile radius zone to 12 miles $S W$ of the RBN.

Johnstown, Pa.
Within a $5.5-\mathrm{mile}$ radius of the center, lat. $40^{\circ} 19^{\prime} 00^{\prime \prime \prime} \mathrm{N}_{0}$, long. $78050^{\prime} 00^{\prime \prime \prime} \mathrm{W}$. of Johnstown-Cambria County Airport, Johnstown, Pa. ; within 3.5 miles each side of the Johnstown VORTAC $044 \circ$ radial, extending from the $5.5-$ mile radius zone to 10 miles northeast of the VORTAC; within 3 miles each side of the Johnstown VORTAC 2160 radial, extending from the 5.5 -mile radius zone to 8.5 miles southwest of the VORTAC, and within 3.5 miles each side of the Johnstown VORTAC 3200 radial, extending from the 5.5 -mile radius zone to 10.5 miles northwest of the VORTAC. This control zone is effective from 0700 to 2400 hours, local time, dally.

AMENDIENTS $10 / 1 / 74 \quad 39$ F. R. 34513 (Changed)

## Jonesboro, Ark.

Within a 5 -mile radius of Jonesboro Municipal Airport (latitude $35049^{\circ} 50^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $90^{\circ} 38^{\circ} 55^{\prime \prime}$. $\mathrm{M}^{\prime}$ ) and within 3 miles each side of the Jonesboro VOR $048^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles northeast of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Jopiin, Mo.

Within a 5-mile radius of the Joplin Municipal Alrport (latitude $37^{\circ} 09^{\circ} 05^{\prime \prime} \mathrm{N}_{1}$, longitude $94^{\circ} 29^{\circ}$ $55^{\prime \prime}$ W.).

## Juneau, Alaska

Within a $5-m i l e$ radius of Juneau Municipal Airport (latitude $58^{\circ} 21^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $134^{\circ} 35^{\prime} 00^{\prime \prime}$ W.). and within 2 miles each side of the Juneau localizer $w^{\text {course}}$, extending from the 5 -mile radius zone to 2 miles $W$ of the Coghlan Island, Alaska, RBN.

## Kahului, Havali

Within a 5 -mile radius of Kahului Airport (latitude $20^{\circ} 54^{\circ} 05^{\prime \prime} \mathrm{N}_{\mathrm{A}}$, longitude $1560^{\circ} 26^{\prime} 05^{\prime \prime}$ W. ): within 4 miles each side of the Maui VORTAC $038^{\circ}$ radial, extending from the 5 -mile radius zone to 14 miles northeast of the VORTAC; within 2 miles each side of the Maui VORTAC 2010 radial, extending from the 5 -mile radius zone to 11 miles south of the VORTAC and within 2 miles each side of the extended centerline of Runway $2 / 20$, extending from the 5 -mile radius zone to 11 miles south of the VORTAC.
This control zone is effective from 0600 to 2200 hours, local time, dally or during the specific date or time established by a Notice to Airmen, which thereafter will be continually published in the Pacific Chart Supplement.

Kalanazoo, Mich.
Within a 5 -mile radius of the Kalamazoo Municipal Airport (latitude $42014^{\prime} 07^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $85033^{\prime} 10^{\prime \prime} \mathrm{W}$. i within 2 miles each side of the Kalamazoo VOR 0010,1670 and 2290 radials, extending from the $5-m i l e$ radius zone to 7 miles north, south, and southwest of the VOR, and within 2 miles each side of the Kalamazoo ILS incalizer south course, extending from the $5-m i l e$ radius zone to the $O M$. This control zone is effective during the specific dates and times established in advance by a Notice to Alrmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Kallape11, Mont.
Within a 5 -mile radius of the Glacier Park International Airport (latitude $48^{\circ} 18^{\prime} 49^{\prime \prime}$ N., longitude $114^{\circ}$ $15^{\prime} 16^{\prime \prime} W_{0}$ ); within 2 miles each side of the $035^{\circ}$ bearing from the Smith Lake NDB (latitude $48^{\circ} 06^{\prime} 26^{\prime \prime}$ N. longitude $114^{\circ} 27^{\prime} 37^{\prime \prime}$ W.) ; extending from the $5-m i l e$ radius zone to 4 miles northeast of the NDB ( 12.5 miles southwest of the alrport).

Kaneohe, Hawail
Within a 5 -mile radius of MCAS Kaneohe (latitude $21^{\circ} 27^{\circ} 30^{\prime \prime}$ N., longitude $157^{\circ} 46^{\prime} 30^{\prime \prime}$ W.).

Kansas City, Mo.
 $30^{\prime \prime}$ W.) and within 1.5 miles either side of the $031^{\circ}$ radial of the Riverside, Missouri, vor extending from the 5 -mile radius zone to 6 miles NE of the VOR; and within 1.5 miles elther side of the $215^{\circ}$ radial of the Riverside, Missouri, VOR extending from the $5-m i l e$ radius zone to 6 miles $S W$ of the VOR; and within 2 miles either side of the $353^{\circ}$ radial of the Riverside, Masouri, VOR extending from the 5 -mile radius zone to 10.5 miles $N$ of the VOR, excluding that area which overlies the Kansas City International Airport control zone.

Corr: 39 F. R. 792

Eansas City, No. (International Airport)
Within a 5 -mile radius of the Kansas City International Airport (latitude $39^{\circ} 18^{\prime} 05^{\prime \prime}$ N., longitude $94^{\circ} 43^{\circ} 37^{\prime \prime} \mathrm{W}$ ), and within 2 miles either side of the Rwy 9 ILS localizer west course extending from the 5 -mile radius zone to the Rondell OM; and within 2 miles either side of the Rwy 19 ILS localizer north course extending from the 5-mile radius zone to 12 miles north of the Wyandotte $O M$; and within 1.5 miles either side of the $268^{\circ}$ radial of the Kansas City VORTAC extending from the 5 -mile radius zone to the VORTAC; and within 2 miles either side of the Rwy 1 ILS localizer south course extending from the 5 -mile radius zone to 1.5 miles south of the Wyandotte OM.

## Ko-ahole, Kona, Hawail

Within a 5 -mile radius of the Ke-ahole Airport (latitude $19044^{\prime} 35^{\prime \prime} \mathrm{N} .$, longitude $156003^{\circ} 00^{\prime \prime}$ W.) and within 1.5 miles each side of the Kona VORTAC 3400 radial, extending from the 5 -mile radius zone to the VORTAC. This control zone is effective from 0600 to 2200 hours, local time, daily.

## Kearney, Nebr.

Within a 5 -mile radius of Kearney Municipal Airport (latitude $40^{\circ} 43^{\circ} 45^{\prime \prime} \mathrm{N}$. , longitude $98059^{\prime} 55^{\prime \prime}$ W.); within $3 \frac{1}{2}$ miles each side of the Kearney VOR 1940 radial, extending from the $5-m i l e$ radius zone to $10 \frac{1}{2}$ miles south of the VOR; and within $3 \frac{1}{2}$ miles each side of the Kearney VOR $360^{\circ}$ radial, extending from the 5 -mile radius zone to $11 \frac{1}{2}$ miles north of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Kenai, Alaska

Within a $5-$ mile radius of the Kenai Municipal Airport (latitude $60034^{\prime} 21^{\prime \prime} \mathrm{N}$. , longitude $151014^{\prime} 44^{\prime \prime}$ W.), and within 2 miles northwest and 2.5 miles southeast of the Kenai VORTAC 0310 radial, extending from the 5 -mile radius zone to 8.5 miles northeast of the VORTAC. -

Ketchikan, Alaska
Within a 3 -mile radius of the Ketchikan Airport (lat. $55021^{\prime} 09^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, , long. 131042'22" W.) extending clockwise from the $316^{\circ}$ bearing to the $136^{\circ}$ bearing from the airport; with a $4-m i l e$ radius of the Ketchikan Airport extending clockwise from the $136^{\circ}$ bearing to the $316^{\circ}$ bearing from the airport; and within 1 mile each side of the Ketchikan localizer northwest/southeast courses extending from the radius zone to 8 miles northwest and 5.5 miles southeast of the Ketchikan localizer. This control zone is effective from 0600 to 2200 hours local time daily, or during the specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Key West, Fla.
Within a 5-mile radius of Key West International Airport (lat. $24033^{\circ} 22^{\prime \prime \prime} \mathrm{N}$. . long. $81^{\circ} 45^{\prime} 35^{\prime \prime}$ W.) ; within 3 miles each side of the $268 \circ$ bearing from Fish Hook RBN, extending from the 5 -mile radius zone to 8.5 miles west of the RBN; within 4 miles each side of Key West VORTAC 3090 radial, extending from the 5 -mile radius zone to 8.5 miles northwest of the WORTAC; within a 5 -mile radius of Key West NAS (Boca Chica) (lat. 24034' $30^{\prime \prime} N_{1}, l^{\prime}$ long. $81041^{\prime} 15^{\prime \prime}$.) ; within 3.5 miles each side of the 2510 bearing from Key West NAS UHF RBN, extending from the 5 -mile radius zone to 10.5 miles west of the RBN.

## Killeen, Tex.

Within a $5-m i l e$ radius of Fort Hood AAF (lat. $31008^{\prime} 15^{\prime \prime} N_{0}$, long. $97042^{\prime} 50^{\prime \prime} W^{\prime \prime}$ ); within a 4 -mile radius of Killeen Municipal Airport (lat. $31005^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{L}}, 1$ ong. $97^{\circ} 41^{\prime} 05^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ); within 3 miles each side of the Hood VOR 2190 radial extending from the 4 -mile radius zone to 8 miles southwest of the VOR; within a 5 -mile radius of Robert Gray MF (lat. $310^{\circ} 04^{\prime} 20^{\prime \prime} \mathrm{N} .$, long. $97^{\circ} 49^{\prime} 4^{\prime \prime}$ W. ); within 3.5 miles each side of the 3410 bearing from the Gray RBN (lat. $31^{\circ} 07^{\prime} 18^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, long, $97051^{\prime} 02^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ) extending from the 5-mile radius zone to 11 miles north of the RBN.

## King Salmon, Alacka

Within a 5 -mile radius of the King Salmon, Alaska, airport (latitude $58040^{\prime} 43^{\prime \prime} \mathrm{N}$. , longitude $1566^{\circ} 38^{\prime} 50^{\circ}$ W.), within 2.5 miles each side of the King Salmon VORTAC 3120 and $132^{\circ}$ radials, extending from the $5-$ nile radius zone to 12.5 miles northwest of the VORTAC; and within 2 miles each side of the King Salmon VORTAC -1320 radial, extending from the $5 \rightarrow$ mile radius zone to 11.5 miles southeast of the VORTAC.

Kingsville, Tex.
Within a $5-\mathrm{mile}$ radius of NAAS Kingsville (North) (latitude $27^{\circ} 30^{\prime} 10^{\prime \prime}$ N. , longitude $97^{\circ} 48^{\prime} 25^{\prime \prime}$ W.); within 2 miles each side of the Kingsville TACAN $321^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles NW of the TACAN; within 2 miles each side of the Kingsville UHF RBN $321^{\circ}$ bearing, extending from the 5 -mile radius zone to 8 miles NW of the UHF RBN; within 2 miles each side of the Kingsuille TACAN $187^{\circ}$ radial, extending from the 5 -mile radius zone to 7 miles $S$ of the TACAN; within 2 miles each side of the Kingsville UHF RBN 1870 bearing, extending from the 5 -mile radius zone to 7 miles $S$ of the UHF RBN.

Kinston, N. C.
Within a 5 -mile radius of Stallings Field (lat. $35019^{\prime} 36^{\prime \prime} \mathrm{N}_{0}$, long. $77^{\circ} 37^{\prime} 02^{\prime \prime}$ W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Kirkspille, Mo.

Within a 5-mile radius of Clarence Cannon Memorial Airport (lat. $40005^{\prime} 45^{\prime \prime}$ N. . long. 92032'50"M.). This control zone will be effective initially during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuoualy publiahed in the Airman's Information Manual.

Klamath Falls, Oreg.
Within a 5 -mile radius of Kingsley Field (latitude $42^{\circ} 09^{\prime} 29^{\prime \prime} N^{\prime}$., longitude $121^{\circ} 43^{\prime} 57^{\prime \prime}$ W.), within 4 miles east and 2 miles west of the Klamath Falls VORTAC $171^{\circ}$ radial extending from the $5-m i l e$ radius zone to 8.5 miles south of the VORTAC, and within 2 miles each side of the Klamath Falls VORTAC $332^{\circ}$ radial, extending from the 5 -mile radius zone to 11 miles northwest of the VORTAC.

Knoxville, Tenn. (Downtown Islapd Airport)
Within a $5-m i l e$ radius of Downtown Island Airport (lat. $35057^{\prime} 45^{\prime \prime} \mathrm{N}$. , long. $83052^{\prime} 30^{\prime \prime}$ W.); excluding the portion within the Knoxville control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be contimuously published in the Airman's Information Manual.

AMENDMENTS $1 / 3 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .31673$ (Rewritten)

Knoxville, Tean.
Within a 5 -mile radius of McGhee-Tyson Airport (latitude $35048^{\circ} 40^{\prime \prime}$ N. . longitude $83^{\circ} 59^{\circ} 35^{\prime \prime}$ W.); within 2 miles each side of Rnoxville ILS localizer southwest course, extending from the 5 -mile radius $20 n e$ to 1 mile northeast of the $10 M$; within 1.5 miles each side of Knoxville VORTAC $220^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 1.5 miles southwest of the VORTAC.

## Sodiak, Alaska

Within a $5-\mathrm{mile}$ radius of the Kodiak Airport (latitude $57045^{\prime} 02^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $1520^{\prime 2} 9^{\prime} 19^{\prime \prime}$ W.), and within 3 miles north and 3.5 miles south of the Kodiak VORTAC 0720 and $252^{\circ}$ radials extending from the 5 -mile radius zone to 9.5 miles east of the VORTAC.

Kokomo, Ind.
Within a 5 -mile radius of Kokomo Municipal Airport (latitude $40^{\circ} 31^{\prime \prime} 45^{\prime \prime} \mathrm{N}$, , longitude $86^{\circ} 03^{\prime} 30^{\prime \prime}$ W.); within 3 miles each side of the Kokomo VOR 0390 radial extending from the 5 -mile radius zone to 7 miles northeast of the VOR; and within 3 miles each side of the Kokomo VOR 1290 radial extending from the 5 -mile radius zone to 7 miles southeast of the VOR, excluding the portion overlying the Grissom AFB control zone. This control zone is effective during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Kotzebue, AK.

Within a 5 -mile radius of Wien Memorial Airport, Kotzebue, AK. (latitude $66053^{\circ} 02^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $1620^{\circ} 36^{\prime} 05^{\prime \prime}$ W.) within 3 miles each side of the 0480 bearing from the Kotzebue RBN extending from the 5 -mile radius zone to 7 miles northeast of the RBN; within 3 miles each side of the Kotzebue VORTAC 2780 radial extending from the $5-\mathrm{mile}$ radius zone to 10 miles west of the VORTAC; and within 3 miles each side of the Kotzebue VORTAC O900 radial extending from the 5 -mile radius zone to 8 miles east of the VORTAC.

This control zone is effective from 0800 to 2400 hours local time daily, or during the specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Filght Information Publication Supplement Alaska.

## Ewajalein Island, Marshall Islands

Within a 5 -mile radius of the Bucholz AAF (lat. $08043^{\prime} 32^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $167044^{\prime} 03^{\prime \prime} \mathrm{E}$.) ; within 2.5 miles each side of the Kwajalein TACAN 2480 radial, extending from the 5 -mile radius zone to 6 miles west of the TACAN: and within 3.5 miles each side of the 0780 bearing from the Kwajalein RBN, extending from the 5 -mile radius zone to 11 miles east of the RBN.

## La Crosse, Wis.

That airspace within a $5-\mathrm{mile}$ radius of La Crosse Municipal Airport (latitude $430^{\circ} 52^{\prime} 38^{\prime \prime}$ N. . Iongitude $91015^{\prime}$ $21^{\prime \prime}$ W. ); within 3 miles each side of the La Crosse VOR $322^{\circ}$ radial extending from the 5 -mile radius zone to $11 \frac{1}{2}$ miles northwest of the VOR; and within $2 \frac{1}{2}$ miles each side of the La Crosse VOR $185^{\circ}$ radial extending from the 5 -mile radius zone to $5 \frac{1}{2}$ miles south of the VOR; and within 2 miles each side of the La Crosse ILS localizer north course, extending from the 5 -mile radius zone to 9 miles north of the alrport.

## Lafayette, Ind.

Within a 5 -mile radius of Purdue University Airport (latitude $40 \circ 24^{\prime} 45^{\prime \prime} \mathrm{N}$., longitude $86^{\circ} 56^{\prime} 06^{\prime \prime} \mathrm{W}$.). This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Lafayette, La.
That airspace within a 5 -mile radius of Lafayette, La., Airport (latitude $30^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$. longitude $91^{\circ} 59^{\prime} 40^{\prime \prime}$ w.) ; within 2 miles each side of the Lafayette ILS localizer $N$ course extending from the 5 -mile radius zone to 1 mile $S$ of the $O M$.

## Lake Charles, La.

That airspace within a 5 -mile radius of Lake Charles Municipal Airport (latitude $30^{\circ} 07^{\prime} 30^{\prime \prime}$ N., longitude $93^{\circ} 13^{\prime} 20^{\prime \prime} W_{0}$ ), within 2 miles each side of the Lake Charles VORTAC $259^{\circ}$ radial extending from the VORTAC to 13 miles $W$ of the VORTAC, within 2 miles each side of the Lake Charles ILS localizer NW course extending from the $5-\mathrm{mile}$ radius zone to the $O M$, and within 2 miles each side of the Lake Charles ILS localizer SE course extending from the $5-\mathrm{mile}$ radius zone to 7.5 miles SE of the airport.

Lakehurst, N. J.
Within a 5 -mile radius of the center $40002^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 74021^{\prime} 00^{\prime \prime} \mathrm{W}$. of NAS Lakehurst, Lakehurst, N. J.; within 3 miles each side of the 0500 bearing from the Navy Lakehurst UFF RBN, extending from the 5-mile radius zone to 8.5 miles northeast of the RBN. This control zone is effective from 0700 to 2300 hours, local time, daily.

Lake Tahoe. Calif.
Within a $5-\mathrm{mile}$ radius of Lake Tahoe Airport (latitude $38^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude 119059'50" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airman's Information Manual.

## Lanal, HI

Within a 5 -mile radius of Lanai Airport (lat. $20^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $156057^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$ ). This control zone is effective during specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Pacific Chart Supplement.

Lancaster, Calif. (Fox Field)
Within a 5 -mile radius of General William J. Fox Airfield (lat. $34044^{\prime} 26^{\prime \prime} \mathrm{N} .$, long. $118013^{\prime} 04^{\prime \prime \prime}$ W.), and within 2 miles each side of the Palmdale VORTAC $311^{\circ}$ radial extending from the 5 -mile radius zone to the Palmale, Calif., 5-mile radius zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Lancaster, Pa.
Within a 5 -mile radius of the center $40007^{\prime} 16^{\prime \prime}$ N., 76017'47" W. of Lancaster Airport, Lancaster, Pa. within 3 miles each side of the Lancaster VORTAC 2600 radial extending from the 5 -mile radius zone to 8.5 miles west of the VORTAC and within 3 miles each side of the Lancaster VORTAC 1280 radial extending from the 5 -mile radius zone to 8.5 miles southeast of the VORTAC. This control zone shall be in effect 0700 to 2300 hours, local time, daily.

Lansing, Mich.
Within a 5 -mile radius of Capital City Airport, Lansing, Mich. (latitude $42^{\circ} 46^{\circ} 40^{\prime \prime} N$., longitude $84^{\circ} 35^{\prime} 20^{\prime \prime}$ W.).

## Laranie, Wyo.

Within a 5-mile radius of General Brees Field, Laramie, Wyo. (latitude $41018^{\circ} 50^{\circ \prime}$ N. , longitude 105040'25" W.); within 4 miles each side of the Laramie VORTAC 3010 radial, extending from the 5 -mile radius zone to 8 miles northwest of the VORTAC.

Laredo, Tex
Within a 5 -mile radius of Laredo International Airport (latitude $27^{\circ} 36^{\prime} 56^{\prime \prime} \mathrm{N}$. , longitude $99^{\circ} 31^{\prime} 12^{\prime \prime}$ W.), within 1.5 miles each side of the Laredo ILS localizer northwest course extending from the ILS localizer site (latitude $27^{\circ} 36^{\prime} 12.6^{\prime \prime} \mathrm{N}$. , longitude $99^{\circ} 30^{\prime} 50.2^{\prime \prime} \mathrm{W}_{0}$ ) to 7 miles northwest; within 1.5 miles each side of the Laredo VORTAC $325^{\circ}$ radial extending from the Laredo International Airport to 9.5 miles southeast, excluding that portion outside the United States. This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and tim will thereafter be continuously published in the Airman'e Information Manual.

Las Vegas, N. Mex.
Within a 5-mile radius of the Las Vegas Municipal Airport (lat. $35039^{\circ} 20^{\prime \prime}$ N. , long. $105008^{\prime} 30^{\prime \prime}$ W.), within 3.5 miles each side of the Las Vegas, N. Mex. , VORTAC $025^{\circ}$ radial extending beyond the 5 -mile radius zone to a point 11 miles northeast of the VORTAC; and within 3.5 miles each side of the Las Vegas, N. Mex., VORTAC 2200 radial extending beyond the 5 -mile radius zone to a point 10 miles southwest of the VORTAC.

Las Vegas, Nev. (McCarran Field)
Within a 5 -mile radius of McCarran Field (latitude $36^{\circ} 05^{\prime} 05^{\prime \prime}$ N. . longitude $115^{\circ} 09^{\prime} 00^{\prime \prime}$ W.); within 2 miles southeast and 3 miles northwest of the Las Vegas VORTAC $032^{\circ}$ radial extending from the 5 -mile radius zone to 6.5 miles northeast of the VORTAC; within 2 miles northwest and 3 miles southeast of the Las Vegas VORTAC $214{ }^{\circ}$ radial extending from the 5 -mile radius zone to 6 miles southwest of the VORTAC; and within 2 miles each side 0 : the Las Vegas VORTAC $268^{\circ}$ radial extending from the 5 -mile radius zone to 6.5 miles west of the VORTAC.

## Las Vegas, Nev. (Nellis AFB)

Within a 5 -mile radius of Nellis AFB (Lat. $36^{\circ} 14^{\prime} 10^{\prime \prime} \mathrm{N}$, Long. $115^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}$ ), and within 2 miles SE and 3 miles NW of the Las Vegas VORTAC $032^{\circ}$ radial, extending from the 5 -mile radius zone to 6.4 miles SW of the airport.

## Latrobe, Pa,

Within a 5 -mile radius of the center, lat. $40^{\circ} 16^{\prime} 39^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $79024^{\prime} 14^{\prime \prime} \mathrm{W}$. of Latrobe Airport, Latrobe, Pa.; within 2 miles each side of the Latrobe Airport localizer northeast course extending from the 5 -mile radius zone to 1.5 miles southwest of the Latrobe RBN lat. $40022^{\prime} 32^{\prime \prime} \mathrm{N}$. , long. $79016^{\prime} 19^{\prime \prime}$ W.; and within 1.5 miles each side of the Latrobe Airport localizer southwest course extending from the 5 -mile radius zone to 17.5 miles southwest of the Latrobe RBN. This control zone shall be effective from 0700 to 2200 hours, local time, daily.

AMENDMENTS 2/19/74 39 F. R. 6057 (Changed)

LaVerne, Calif.
Within a 3 -mile radius of Brackett Field (latitude $34005^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $117^{\circ} 47^{\prime} 00^{\prime \prime}$ W.), within 2 miles each side of the Pomona VOR 1790 radial, extending from the $3-m i l e$ radius zone to 3 miles south of the VOR. This control zone shall be effective during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's information Manual.

Lavton, Okla.
Within a 5 -mile radius of Lawton Municipal Airport (latitude $34^{\circ} 34^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $98^{\circ} 24^{\prime} 55^{\prime \prime}$ W.) and within a 3 -mile radius of latitude $34^{\circ} 38^{\prime} 18^{\prime \prime} \mathrm{N}$., longitude $98^{\circ} 24^{\prime} 06^{\prime \prime} \mathrm{W}$.; excluding the portion within R-5601A,

Lebanon, N. H.
Within a 5 -mile radius of the center, $43037^{\prime} 41^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}, 72018^{\prime} 21^{\prime \prime} \mathrm{W} .$, of Lebanon Regional Airport, Lebanon, $\mathrm{NH} . \mathrm{i}$ within 3.5 miles each side of the Lebanon VOR $231^{\circ}$ and $051^{\circ}$ radials extending from the $5-$ mile radius zone to 8.5 miles northeast of the VOR; within 2 miles each side of the Lebanon VOR $103^{\circ}$ radial extending from the VOR to 3.5 miles east of the VOR and within 2 miles each side of the Lebanon VOR $134^{\circ}$ radial extending from the VOR to 4 miles southeast of the VOR; within 2 miles either side of the centerline of runway 18 extended 5.5 miles from the end of the runway, within 2 miles each side of the centerline of runway 7 extending 6 miles from the end of the runway.

## Lemoore, Calif.

Within a 6 -mile radius of NAS Lemóore (latitude $36^{\circ} 20^{\circ} 00^{\prime \prime} \mathrm{N} ., 1$ longitude $119^{\circ} 57^{\circ} 04^{\prime \prime}$ W.); within 2 miles each side of the Lemoore TACAN $336{ }^{\circ}$ and $356{ }^{\circ}$ radials, extending from the 6 -mile radius zone to 8 miles NW and N of the TACAN, and within 2 miles each side of the Lemoore TACAN $156^{\circ}$ radial, extending from the 6 -mile radius zone to 8 miles SE of the TACAN.

## Lewisburg, W. Va.

Within a 6 -mile radius of the center, lat. $37051^{\prime} 35^{\prime \prime}$ N., long. 80023'55" W. of Greenbrier Valley Airport, Lewisburg, W. Va., extending clockwise from a 1100 bearing from the airport to a 2750 bearing from the airport; within a 6.5 -mile radius of the center of the airport, extending clockwise from a 2750 bearing from the airport to a $040^{\circ}$ bearing from the airport; within a 7 -mile radius of the center of the airport, extending clockwise from a 0400 bearing from the airport to a 1100 bearing from the airport and within 3 miles each side of the Greenbrier Valley Airport ILS localizer southwest course, extending from the 6 -mile radius arc to 8.5 miles southwest of the OM.
This control zone is effective during the specific days and times established in advance by a Notice to Airmen. The effective times will thereafter be published in the Airman's Information Manual.

AMENDMENTS 9/12/74 39 F. R. 27315 (Changed)

Lewiston, Idaho
Within a 5 -mile radius of Lewiston-Nez Perce County Airport (lat. $46022^{\prime} 29^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, long. $117000^{\prime} 52^{\prime \prime} \mathrm{V}$.) ; and within 3 miles each side of the Lewiston-Nez Perce ILS localizer course, extending from the 5 -mile radius zone to 16.5 miles east of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Lewistown, Mont.

Within a $5-m i l e$ radius of the Lewistown Municipal Airport (latitude $47{ }^{\circ} 02^{\prime} 39^{\prime \prime} \mathrm{N}_{0}$, longitude $109028^{\circ} 15^{\circ \prime} \mathrm{W}_{0}$ ) and within 1.5 miles each side of the Lewistown VORTAC 0900 radial, extending from the $5-m i l e$ radius zone to the VORTAC.

Lexington, Ky .
Within a 5 -mile radius of Blue Grass Airport (lat. $38002^{\prime} 16^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $84036^{\prime} 16^{\prime \prime}$ W.) ; within 1.5 miles each side of the ILS localizer northeast course, extending from the 5 -mile radius zone to 5 miles northeast of the runway end.
AMENDMENTS 6/16/74 39 F. R. 17929 (Changed)

## Liberal, Kansas

Within a 5 -mile radius of Liberal Municipal Airport (latitude $37^{\circ} 02^{\prime} 35^{\prime \prime}$ N., longitude 100 $57^{\prime} 45^{\prime \prime}$ W.); within 2 miles each side of the Liberal VORTAC $025^{\circ}$ radial, extending from the 5 -mile radius 20 ne to 8 miles NE of the VORTAC; and within 2 miles each side of the Liberal VORTAC $153^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 8 miles $S E$ of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Lihue, Hawail

Within a 5 -mile radius of Lihue Airport (latitude $21^{\circ} 58^{\circ} 55^{\prime \prime} \mathrm{N}_{0}$, longitude $159^{\circ} 20^{\prime} 40^{\prime \prime} \mathrm{W}_{0}$ ) and within 2 miles each side of the Lihue VORTAC $130^{\circ}$ radial, extending from the 5 -mile radius zone to 9 miles southeast of the vortac.

## Limestone, Maine

Within a 5 -mile radius of the center, $46^{\circ} 57^{\prime} 05^{\prime \prime} \mathrm{N} ., 67^{\circ} 53^{\prime} 10^{\prime \prime} \mathrm{W}$. , of Loring AFB, Limestone, Maine, excluding the portion outside of the United States; within 2 miles each side of the Loring TACAN $168^{\circ}$ radial extending from the 5 -mile radius zone to 6.5 miles south of the TACAN; and within 2 miles each side of the Loring TACAN $348^{\circ}$ radial extending from the 5 -mile radius zone to 7 miles north of the TACAN.

Incoln, NE.
Within a 6 -mile radius of Lincoln Airport (latitude $40^{\circ} 50^{\circ} 58^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, Iongitude $96045^{\prime} 31^{\prime \prime}$ W.); and within 1.5 miles each side of the 3250 track angle from the Runway 14 threshold extending from the 6 -mile radius to 7 miles northwest of the Iincoln Airport; and within 2 miles each side of the Lincoln ILS localizer north course extending from the 6-mile radius to 14 miles north of the Lincoln Airport; and within 2 miles either side of the Lincoln VORTAC 0150 radial extending from the $6-m i l e$ radius to 8 miles north of the Lincoln VORTAC; and within 2 miles each sici of the Lincoln VORTAC $187^{\circ}$ radial extending from the $6-\mathrm{mile}$ radius to 13 miles south of the incoln VORTA excluding the airspace within a l-mile radius of Arrow Airport (latitude $40{ }^{\prime \prime} 52^{\prime}$ $00^{\prime \prime} \mathrm{N}_{1}$, longitude $96039^{\circ} 15^{\prime \prime} \mathrm{W}^{\prime}$.).

Little Rock, Ark. (Adame Field)
Within a 5 -mile radius of Adams Field (latitude $34043^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $92013^{\prime} 45^{\prime \prime}$. W. ), within 1.5 miles each side of the ILS localizer southwest course extending from the 5 -mile radius zone to the LOM, and within 3.5 miles each side of the ILS localizer northeast course extending from the 5 -mile radius zone to 12 miles northeast of the airport excluding the portion within the Little Rock, Ark. (Little Rock AFB), control zone.

Little Rock, Ark. (Little Rock AFB)
Within a $5-m i l e$ radius of Little Rock AFB (latitude $34055^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $92008^{\prime} 45^{\prime \prime}$ W. ), within 1.5 miles each side of the ILS localizer northeast course extending from the $5-\mathrm{mile}$ radius zone to 1.5 miles west of the $O M$, within 1.5 miles each side of the Jacksonville TACAN 0760 radial extending from the 5 -mile radius zone to 6.5 miles east of the TACAN, within 2 miles each side of the extended centerline of Runway 24 extending from the 5 -mile radius zone to 6 miles southwest of the airport, and within 1.5 miles each side of the Jacksonville TACAN $241^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to 7 miles southwest of the TACAN.

Livermore, Calif.
Within a 3 -mile radius of Livermore Menicipal Airport (latitude $37041^{\prime} 38^{\prime \prime} \mathrm{N}$. , longitude $121049^{\circ} 02^{\prime \prime}$ W.). This control zone is effective during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continually published in the Airman's Information Manual.

## Livingston, Mont.

That airspace within a 5 -mile radius of Mission Field Airport (latitude $45041^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $110026^{\prime} 40^{\prime \prime} \mathrm{W}$. ) and within 3 miles each side of the Livingston, Mont., VORTAC 3400 radial, extending from the 5 -mile radius zone to 8 miles north of the VORTAC.

London, Ky.
Within a 5 -mile radius of Corbin-London War Memorial Airport (lat. $37^{\circ} 05^{\prime} 15^{\prime \prime}$ N., $10 n g$. $84004^{\circ} 38^{\prime \prime}$ W.); within 2 miles each side of London VOR $030^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to 10 miles northeast of the VOR within
3 miles each side of London VOR 2020 radial, extending from the $5-m i l e$ radius zone to 8.5 miles south of the VOR.

Long Beach, Calif.
Within a s-mile radius of Long Beach Municipal Airport (latitude $33^{\circ} 49^{\prime} 07^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 09^{\prime} 04^{\prime \prime}$ W.) within a 5 -mile radius of NAS Los Alamitos, Calif. (latitude $33^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $118^{\circ} 02^{\prime} 50^{\prime \prime}$ W.); within 2 miles each side of the Long Beach ILS localizer NW course, extending from the Long Beach 5-mile radius zone to 5 miles NW of the localizer, excluding the portion within a l-mile radius of Sunset Beach, Calif. Airport (latitude $33^{\circ} 43^{\prime} 08^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $118^{\circ} 02^{\prime} 13^{\prime \prime}$ W.).

Longutew, Tex.
That airspace within a 5 -mile radius of Gregg County Airport, Longview, Tex. (latitude $32^{\circ} 23^{\prime} 05^{\prime \prime}$ N. Iongitude $94042^{\prime} 45^{\prime \prime} W_{\text {. }}$ ); within 2 miles each side of the Gregg County VORTAC 3130 radial extending from the $5-m i l e$ radius zone to 7 miles NW of the VORTAC, within 2 miles each side of the Gregg County VORTAC 1490 radial extending from the 5 -mile radius zone to 9 miles southeast of the VORTAC, within 2 miles each side of the Gregg County ils localizer NW course extending
from the 5 -mile radius zone to 0.5 mile $S E$ of the $O M$, and within 2 miles each side of the Gregg County ILS localizer $S E$ course extending from the 5 -mile radius zone to 6 miles $S E$ of the airport.

Los Angeles, Calif. (Hawthorne Municipal Airport)
Within a 3 -mile radius of the Hawthorne Municipal Airport (latitude $33^{\circ} 55^{\prime} 20^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $118^{\circ} 20^{\prime} 05^{\prime \prime}$ W.), and within 2 miles on each side of the Los Angeles VOR $096^{\circ}$ radial extending from the 3-mile radius zone to 4 miles E. of the lift-off end of Runway 7, excluding the portion N. of latitude $33^{\circ} 55^{\prime} 30^{\prime \prime} N$. and W. of longitude $118^{\circ} 21^{\prime} 40^{\prime \prime} \mathrm{W}$. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Los Angeles, Calif. (Los Angeles International Airport)
Within a 5 -mile radius of the Los Angeles International Airport (latitude $33^{\circ} 56^{\prime} 25^{\prime \prime} \mathrm{N}$., longitude $118^{\circ} 24^{\prime} 10^{\prime \prime}$
 longitude $118^{\circ} 20^{\prime} 05^{\prime \prime} W_{0}$ ); within 2 miles each side of the Los Angeles Runway 25L ILS localizer east course, extending from the 5 -mile radius zone to the Lima $O M$; within 2 miles each side of the Los Angeles VOR 0960 radial,
 Runway 7, excluding the portion $N$ of a line extending from latitude $34^{\circ} 00^{\prime} 43^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 23^{\prime} 30^{\prime \prime} \mathrm{W}$. , to latitude $33^{\circ} 58^{\prime} 03^{\prime \prime}$ N., longitude $118^{\circ} 28^{\prime} 58^{\prime \prime}$ W., and excluding the portion within the Hawthorne Municipal Airport control zone.

## Louisville, KI. (Bowman Field)

Within a $5-\mathrm{mile}$ radius of Bowman Field (lat. $38013^{\prime} 40^{\prime \prime} \mathrm{N}$, , long. $85039^{\prime} 47^{\prime \prime}$ W.); within 1.5 miles each side of Louisville VOR 3310 radial, extending from the 5 -mile radius zone to the VOR; excluding the portion within Standiford Field control zone and the portion west of a line 1.5 miles east of and parallel to the Standiford Field ILS localizer north course.

Louieville, KY. (Standiford Field)
Within a $5-\mathrm{mile}$ radius of Standiford Field (lat. $38010^{\prime} 33^{\prime \prime} \mathrm{N}$. , long. $85044^{\prime} 12^{\prime \prime}$ W.); within 1.5 miles each side of the ILS localizer north course, extending from the $5-\mathrm{mile}$ radius zone to the arc of a $5-\mathrm{mile}$ radius circle centered on Bowman Field; within 1.5 miles north and 2 miles south of the ILS localizer east course, extending from the $5-\mathrm{mile}$ radius zone to 1 mile east of the VOR; within 1.5 miles each side of the ILS localizer south course, extending from the $5-\mathrm{mile}$ radius zone to the LOM; within 1.5 miles each side of the ILS localizer west course, extending from the 5 -mile radius zone to 1 mile east of the Nabb Vor 2060 radial; within 2 miles each side of Louisville VOR 3010 radial, extending from the $5-m i l e$ radius zone to the VOR; excluding the portion within Bowman Field control zone east of a line 1.5 miles east of and parallel to Standiford Field ILS localizer north course and the portion north of a line 1.5 miles north of and parallel to Standiford Field ILS localizer east course.

Lubbock, Tex. (Lubbock Regional Airport)
That airspace within a 5-mile radius of Lubbock Regional Airport (latitude 33039'33" N., longitude $101049^{\prime} 41^{\prime \prime} \mathrm{W}$.) ; within 2 miles each side of the Lubbock VORTAC $123^{\circ}$ radial, extending from the Lubbock 5-mile
radius zone to the VORTAC; within 2 miles each side of the Lubbock VORTAC $124^{\circ}$ and $116^{\circ}$ radials, extending from the Lubbock 5 -mile radius zone to 11.5 miles southeast of the VORTAC; and within 2 miles each side of the Lubbock ILS localizer north course, extending from the 5 -mile radius zone to the OM.

## Lubbock, Tex. (Reese AFB)

That airspace within a 5-mile radius of Reese AFB, Tex. (latitude $33^{\circ} 35^{\prime} 56^{\prime \prime}$ N. . longitude $102002^{\prime} 36^{\prime \prime}$ W.) within 2 miles each side of the Lubbock VORTAC $227^{\circ}$ radial extending from the Reese AFB 5 -mile radius zone to the VORTAC, within 2 miles each side of the Reese AFB TACAN 0160 radial extending from the Reese AFB $5-m i l e$ radius zone to 8 miles north of the TACAN, within 2 miles each side of the Reese AFB ILS localizer north course extending from the Reese AFB 5 -mile radius zone to 8 miles north of the TACAN, and within 2 miles each side of the Reese AFB TACAN 1670 radial extending from the 5 -mile radius zone to 9.5 miles south of the TACAN, excluding that portion which lies within the Lubbock Regional Airport control zone. This control zone is effective during the dates and times published in the Airman's Information Manual.

Lufkin, Tex.
That airspace within a 5 -mile radius of Angelina County Airport (latitude $31^{\circ} 14^{\prime} 05^{\prime \prime}$ N., longitude $94^{\circ} 45^{\prime} 00^{\prime \prime}$ W.), within 2 miles each side of the Lufkin VOR $337^{\circ}$ radial extending from the 5 -mile radius zone to the VOR, and within 2 miles each side of the $153^{\circ}$ bearing from the Lufkin DF station (latitude $31^{\circ} 13^{\prime} 57^{\prime \prime} \mathrm{N}$., longitude $94^{\circ} 4^{\prime} 15^{\prime \prime} W_{0}$ ) extending from the $5-\mathrm{mile}$ radius zone to 8 miles SE of the DF station.

## Lymehburg, VA.

 Glenn Field, Lynchburg, VA.; within 3 miles each side of the Lynchburg, VA. VORTAC 0210 and 2010 radials extending from the 5.5 -mile radius zone to 1 mile south of the VORTAC; within 2 miles each side of the Lynchburg, VA., VORTAC 0230 radial extending from the 5.5 -mile radius zone to 13 miles northeast of the VORTAC and within a 1.5 -mile radius of the center lat. $37022^{\prime} 40^{\prime \prime} \mathrm{N}$. , long. $79007^{\prime} 21^{\prime \prime} \mathrm{W}$. of Falwell Airport, Lynchburg, VA. This control zone is effective from 0700 to 2300 hours, local time, daily.

MacDill APB, Fla.
Within a 5 -mile radius of MacDill AFB (lat. $27050^{\prime} 57^{\prime \prime} \mathrm{N}_{1}$, long. $82^{\circ} 31^{\prime} 18^{\prime \prime} \mathrm{W}_{\text {. }}$ ); within 1.5 miles each side of MacDill AFB TACAN $216^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 6 miles southwest of the TACAN; within a 5 -mile radius of Peter O. Knight Airport (lat. $27^{\circ} 54^{\prime} 55^{\prime \prime} \mathrm{N}_{1}$, long. $82^{\circ} 27^{\prime} 05^{\prime \prime} \mathrm{W}_{\text {. }}$ ); excluding the portion within Tampa, Fla. (International Airport), control zone.

Macan, Ga.
Within a 5 -mile radius of Lewis B. Wilson Airport (latitude $32041^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $83038^{\prime} 50^{\prime \prime}$ W.) : within 2 miles each side of Runway 5 extended centerline, extending from the 5 -mile radius zone to 5.5 miles southwest of the runway end; within 3 miles each side of Macon VORTAC 3160 and 3250 radials, extending from the 5 -mile radius zone to 8.5 miles northwest of the VORTAC; within a 5 -mile radius of Robins AFB (latitude $32^{\circ} 38^{\prime} 30^{\prime \prime}$ N., longitude $83035^{\prime} 30^{\prime \prime}$ W.) ; within 3 miles each side of Macon VORTAC $140^{\circ}$ radial, extending from the 5 -mile radius zone to 11.5 miles southeast of the VORTAC.

Madison, Wis.
That airspace within a $5 \frac{1}{2}$-mile radius of the Truax Field Airport (latitude $43008^{\prime} 15^{\prime \prime}$ N., langitude 89020' $10^{\prime \prime}$ W.): within $2 \frac{1}{2}$ miles each side of the Madison VOR $359^{\circ}$ radial extending from the $5 \frac{1}{2}$ mile radius to 6 miles north of the VOR; and within $2 \frac{1}{2}$ miles each side of the Madison VOR 1340 radial extending from the $5 \frac{1}{2}-m i l e$ radius to 6 miles southeast of the VOR.

Manchester, N. $\mathrm{H}_{.}$
Within a 5 -mile radius of the center, lat. $42056^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, , long. $71026^{\prime} 21^{\prime \prime}$ W. of Grenier Field-Manchester Municipal Airport, Manchester, N. H. ; within 2.5 miles each side of the 1570 bearing from the Derry RBN, lat. $42^{\circ} 52^{\prime} 12^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $71^{\circ} 23^{\prime} 52^{\prime \prime} \mathrm{W}^{\prime}$., extending from the 5 -mile radius zone to 8.5 miles south of the RBN and within 2.5 miles each side of the Manchester VORTAC 3250 radial, extending from the 5 -mile radius zone to 13 miles northwest of the VORTAC. This control zone is effective from 0600 to 2400 hours, local time, daily er during the specific dates and times established in advance by a Notice to Alrmen, which thereafter will be continuously published in the Airman's Information Manual.

Manhattan, Kans.
 $05^{\prime \prime}$ W.), and within 2 miles each side of the Manhattan VOR $046^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 8 miles NE of the VOR, and within 2 miles each side of the Manhattan VOR $147^{\circ}$ radial, extending from the 5 -mile radius zone to 11 miles $S E$ of the VOR, and within 2 miles NE and 3 miles $S W$ of the $127^{\circ}$ bearing from the McDowell Creek RBN, extending from the 5 -mile radius zone to 10 miles SE of the RBN, excluding the Fort Riley, Kans. control zone and the portion within R-3602. The control zone shall be effective during the times established by a Notice to Airmen and published continuously in the Airman's Information Manual.

Manistee, Mich.
Within a 5 -mile radius of Manistee Blacker Airport (latitude $44^{\circ} 16^{\prime} 25^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 15^{\prime} 00^{\prime \prime}$ W.); within 2 miles each side of the Manistee VOR 2740 radial, extending from the 5 -mile radius zone to 13 miles west of the VOR; and within 2 miles each side of the Manistee VOR 0990 radial, extending from the 5 -mile radius zone to 8 miles east of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Manitowoc, Wis.
Within a 5 -mile radius of Manitowoc, Wis. . Municipal Airport (latitude $44^{\circ} 07^{\prime} 30^{\prime \prime}$ N. . longitude $87^{\circ} 40^{\prime} 45^{\prime \prime}$ W.), within 2 miles each side of the Manitowoc VOR $343^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles north of the VOR, and within 2 miles each side of the Manitowoc VOR $176^{\circ}$ radial extending from the $5-m i l e$ radius zone to 8 miles south of the VOR. This control zone shall be effective during the times established bv Notice to Airmen and continuously published in the Airman's Information Manual.

Mankato, Minn.
 each side of the Mankato VOR $166^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles south of the VOR; within 3 miles each side of the Mankato VOR 3290 radial, extending from the 5 -mile radius zone to 8 miles northwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Mansfield, Ohio
Within a 5 -mile radius of the Mansfield Lahm Municipal Airport (latitude $40^{\circ} 49^{\prime} 15^{\prime \prime} N^{\prime} .$, longitude $82^{\circ} 30^{\prime} 45^{\prime \prime}$ W.) and within 2 miles each side of the Mansfield Lahm Municipal Airport localizer northwest course extending from the 5 -mile radius zone to 4.5 miles northwest of the localizer.

Marion. Ill.
Within a $5-$ mile radius of the Williamson County Airport (latitude $37045^{\circ} 15^{\prime \prime} \mathrm{N}$. . longitude $89^{\circ} 00^{\circ} 40^{\prime \prime}$ W.). within 2 miles each side of the Marion VOR $014^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles N of the VOR, and within 2 miles each side of the Marion VOR $209^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to 8 miles $S W$ of the VOR. This control zone shall be effective during the times established by a Notice to Airmen and continuously published in the Airman's Information Manual.

Marion, Ind.
Within a 5 -mile radius of Marion Municipal Airport (latitude $40^{\circ} 29^{\prime} 25^{\prime \prime} \mathrm{N}$. , longitude $85^{\circ} 40^{\prime} 40^{\prime \prime}$ W.), and within 2 miles each side of the Marion $V O R 042^{\circ}, 155^{\circ}$ and $211^{\circ}$ radials extending from the 5 -mile radius zone to 8 miles northeast, southeast, and southwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Marquette, Mich. (K. I. Sawyer AFB)
Within a 5 -mile radius of K. I. Sawyer AFB (latitude $46^{\circ} 21^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $87^{\circ} 23^{\prime} 40^{\prime \prime}$ W.); within 2 miles each side of the K. I. Sawyer AFB ILS localizer $S$ course extending from the 5 -mile radius zone to the LOM; within 2 miles each side of the K. I. Sawyer AFB TACAN $183^{\circ}$ radial extending from the $5-m i l e$ radius zone to 8 miles $S$ of the TACAN; and within 2 miles each side of the K. 1. Sawyer TACAN $015^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles $N$ of the TACAN.

## Marquette, Mich. (Marquette County Airport)

Within a 5 -mile radius of Marquette County Airport (latitude $46^{\circ} 32^{\prime} 03^{\prime \prime}$ N., longitude $87^{\circ} 33^{\prime} 35^{\prime \prime}$ w.); within 2 miles each side of the Marquette VOR $084^{\circ}$ and $250^{\circ}$ radials, extending from the $5-\mathrm{mile}$ radius zone to 8 miles $E$ and $W$ of the VOR.

## Martha's Vineyard, Mass.

Within a $4-\mathrm{mile}$ radius of Martha's Vineyard Airport (latitude $41023^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 36^{\circ} 50^{\prime \prime}$ W.) ; within 2 miles each side of the Martha's Vineyard VOR $055^{\circ}$ radial, extending from the 4 -mile radius zone to 8 miles NE of the VOR; within 2 miles each side of the 0400 bearing from the Edgartown RBN, extending from the 4 -mile radius zone to 8 miles NE of the RBN. This control zone is effective during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Martinsburg, Pa.

Within a 5 -mile radius of the center, lat. $40^{\circ} 17^{\prime} 51^{\prime \prime}$ N., long. $78^{\circ} 19^{\prime} 10^{\prime \prime}$ W. of Blair County Airport, Martinsburg, Pa., extending clockwise from a $090^{\circ}$ bearing to a 1370 bearing from the airport; within a 7.5mile radius of the center of the airport, extending clockwise from a 1370 bearing to a 1630 bearing from the airport; within a 10 -mile radius of the center of the airport, extending clockwise from a 1630 bearing to a $258{ }^{\circ}$ bearing from the airport; within a $7.5-$ mile radius of the center of the airport, extending clockwise from a $2580^{\circ}$ bearing to a 3230 bearing from the airport; within an 8 -mile radius of the center of the airport, extending clockwise from a $323^{\circ}$ bearing to a $065^{\circ}$ bearing from the airport; within a 7.5 -mile radius of the center of the airport, extending clockwise from a $065^{\circ}$ bearing to a $090^{\circ}$ bearing from the airport and within 3 miles each side of the Altoona, Pa., VOR $026^{\circ}$ radial, extending from the VOR to 8.5 miles northeast of the VOR.

## Martinsburg, WV.

Within a $5.5-\mathrm{mile}$ radius of the center lat. $39^{\circ} 24^{\prime} 03^{\prime \prime} \mathrm{N} .$, long. $77^{\circ} 59^{\prime} 09^{\prime \prime}$ W. of Martinsburg Municipal Airport, Martinsburg, WV.; within a $9.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $230^{\circ}$ bearing from the airport to a 2690 bearing from the airport; within an 8 -mile radius of the center of the airport, extending clockwise from a 2690 bearing to a 2850 bearing from the airport; within a $7-m i l e$ radius of the center of the airport, extending clockwise from a $285^{\circ}$ bearing to a $315^{\circ}$ bearing from the airport; within an 8 -mile radius of the center of the airport, extending clockwise from a $315^{\circ}$ bearing to a $003^{\circ}$ bearing from the airport.

Maryeville, Calif. (Beale AFB)
Within a 5 -mile radius of Beale AFB (latitude $39^{\circ} 08^{\prime} 10^{\prime \prime}$ N., longitude $121^{\circ} 26^{\prime} 05^{\prime \prime}$ W.), within 2 miles each side of the Beale VOR $162^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 4 miles south of the VOR, and within 2 miles each side of the Beale TACAN $347^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles north of the TACAN.

Marysville, Calif. (Yuba County Airport)
Withif a 5 -mile radius of Yuba County Airport (latitude $39^{\circ} 05^{\prime} 50^{\prime \prime} \mathrm{N} . \mathrm{H}^{\prime}$ longitude $121^{\circ} 34^{\prime} 00^{\prime \prime}$ W.); within 2 miles each side of the Marysville VOR $153^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles SE of the VOR and within 2 miles each side of the Marysville VOR $343^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles NW of the VOR, excluding the portion within the Beale AFB control zone.

Mason City, Iowa
Within a 5 -mile radius of Mason City Municipal Airport (latitude $43^{\circ} 09^{\prime} 25^{\prime \prime} \mathrm{N} ., 1$ longitude $93^{\circ} 19^{\prime} 54^{\prime \prime}$ W.).

Massena, N. Y.
Within a 5 -mile radius of the center, $44^{\circ} 56^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{H}^{\prime} 74^{\circ} 50^{\prime} 50^{\prime \prime} \mathrm{W}$., of Richards Field, Massena, N. Y.; within 2 miles each side of the Massena VOR $284^{\circ}$ radial extending from the $5-m i l e$ radius zone to the VOR excluding the airspace within Canada.

Mattoon, 111.
Within a 5 -mile radius of Coles County Memorial Airport (lat. $39^{\circ} 28^{\circ} 45^{\prime \prime}$ N., long. $88^{\circ} 16^{\circ} 51^{\prime \prime}$ W.); within 4.5 miles each side of the Mattoon VOR 2280 radial extending from the $5-m i l e$ radius zone to 11.5 miles southwest of the VOR; and within 3 miles each side of the Mattoon VOR 0630 radial, extending from the 5 -mile radius area to 8.5 miles northeast of, the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Mayaguez, P. R.
Within a $5-\mathrm{mile}$ radius of Mayaguez Airport (lat. $18^{\prime} 15^{\prime} 26^{\prime \prime}$ N., long. 67'08'58 ${ }^{\prime \prime}$ W.); within 3 miles each side of Mayaguez VOR 2520 radial, extending from the 5 -mile radius zone to 8.5 miles west of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the FAA publication, International NOTAMS.

Mayport, Fla. (NS Mayport)
Within a 5-mile radius of NS Mayport (lat. $30^{\circ} 23^{\prime} 25^{\prime \prime} \mathrm{N}_{0}$, long. $81025^{\prime} 15^{\prime \prime} \mathrm{W}$. ); within 3 miles each side of the 0570 bearing from the Navy Mayport RBN, extending from the 5 -mile radius zone to 8.5 miles northeast of the RBN, excluding the portion southwest of a line connecting the two points of intersection with a 5 -mile radius circle centered on Craig Municipal Airport (lat. $30^{\circ} 20^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{L}}$. , long. $81031^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. }}$ ).

McAlester, Okla.
Within a 5 -mile radius of MaNester Municipal Airport (Lat. $34^{\circ} 53^{\circ} 05^{\prime \prime} \mathrm{N}$. Long. $95^{\circ} 46^{\prime} 55^{\prime \prime}$ W).

Mchilen, Tex.
Within a 5 -mile radius of Miller International Airport (latitude $26^{\circ} 10^{\circ} 40^{\prime \prime} \mathrm{N} .$, longitude $98^{\circ} 14^{\prime} 25^{\prime \prime} \mathrm{W}$.); within 3 miles each side of the McAllen VOR 0950 radial extending from the 5 -mile radius zone to 10 miles east of the VOR and within 2 miles south and 1.5 miles north of the McAllen VOR $321^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to 6 miles northwest of the VOR, excluding the portion outside the United States.

## McConb, Mes.

Within a 5 -mile radius of MoComb-Pike County Airport (lat, $31010^{\prime} 35^{\prime \prime} \mathrm{N} .$, long. $90^{\circ} 28^{\prime} 08^{\prime \prime}$ W.); within 2 miles each side of MCComb VORTAC 2340 radial, extending from the 5 -mile radius zone to the VORTAC.

MoCook, Nebr.
That airspace within a 5 -mile radius of McCook Municipal Airport (latitude $40^{\circ} 12^{\prime} 25^{\prime \prime}$ N., 1 ongitude $100^{\circ} 35^{\prime} 25^{\prime \prime}$ W.); within 2 miles each side of the $120^{\circ}$ bearing from MoCook Municipal Airport, extending from the $5-\mathrm{mile}$ radius zone to 8 miles southeast of the airport; and within 2 miles each side of the 3240 bearing from MoCook Municipal Airport, extending from the 5 -mile radius zone to 8 miles northwest of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

McGrath, AK.
That airspace within a 5 -mile radius of the McGrath Airport (latitude 62057'15" N., longitude $155^{\circ} 36^{\prime \prime} 06^{\prime \prime}$ W.) and within 5 miles northeast and 3 miles southwest of the McGrath VORTAC 1230 radial extending from the $5-m i l e$ radius zone to 10 miles southeast of the VORTAC; and within 4 miles each side of the McGrath VORTAC OO80 radial extending from the $5-\mathrm{mile}$ radius zone to 13 miles north of the VORTAC.

Medford, Oreg.
 $\left.122^{\circ} 52^{\prime} 20^{\prime \prime} W^{\prime}\right)$, and within 2 miles $W$ and 3 miles $E$ of the Medford ILS localizer $N$ course, extending from the $5-m i l e$ radius zone to 3 miles $N$ of the $O M$.

Melbourne, Fla.
Within a 5 -mile radius of the Melbourne Regional Airport (lat. $28^{\circ} 06^{\prime} 01^{\prime \prime} \mathrm{N} ., 1 \mathrm{long} .0^{\circ} 38^{\prime} 00^{\prime \prime}$ W.) ; within 3 miles each side of the Melbourne VOR 1000 and $262^{\circ}$ radials, extending from the 5 -mile radius zone to 8.5 miles east and west of the VOR; within 3 miles each side of the 2670 bearing from the Satellite RBN, extending from the 5 -mile radius zone to 8.5 miles west of the $R B N$ i excluding the portion within the Cocoa (Patrick AFB), Fla. control zone.

## Memphis, Tenn.

Within a $5-\mathrm{mile}$ radius of the Memphis International Airport (latitude $35{ }^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $89 \circ 58^{\prime} 15^{\prime \prime}$ w.); excluding the portion within a l-mile radius of Desoto Air Park, Horn Lake, Miss. (latitude $34^{\circ} 59^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $90^{\circ} 01^{\prime} 55^{\prime \prime} W_{\text {. }}$ ).

Memphis, Tenn. (NAS).
Within a $5-\mathrm{mile}$ radius of Memphis NAS (lat. $35^{\circ} 21^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $89052^{\prime} 10^{\prime \prime} \mathrm{W}$.). This control zone is effective during the specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Menominee, Mich.

Within a $5-\mathrm{mile}$ radius of Menominee County Airport (latitude $45^{\circ} 07^{\prime} 20^{\prime \prime}$ N. , longitude $87^{\circ} 38^{\prime} 15^{\prime \prime}$ w.); within 3 miles each side of the Menominee VOR 3490 radial, extending from the 5 -mile radius zone to 7 miles north of the VOR; and within 3 miles each side of the $320^{\circ}$ bearing from Menominee County Airport, extending from the 5 -mile radius zone to 7 miles northwest of the airport. This control wo is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Merced, Cal11.
Within a 5 -mile radius of Castle Air Force Base, Merced, Calif. (latitude $37022^{\circ} 45^{\prime \prime}$ N. . longitude $120^{\circ} 34^{\prime} 00^{\prime \prime}$ W.) : within a 5 -mile radius of Merced Municipal Airport (latitude $37^{\circ} 17^{\prime} 10^{\prime \prime} \mathrm{N}$. . longitude $120^{\circ} 30^{\prime} 55^{\prime \prime}$ W.) ; and within 2 miles each side of the Castle TACAN 3100 radial, extending from the Castle 5 -mile radius circle to 6 miles NW of the TACAN.

Meridian, Miss. (Key Field)
Within a $5-\mathrm{mile}$ radius of Key Field (latitude $32^{\circ} 1^{\prime} 9^{\prime \prime} 58^{\prime \prime} \mathrm{N}_{0}$, longitude $88^{\circ} 45^{\prime} 05^{\prime \prime}$ W.) ; within 2 miles each side of the $011^{\circ}$ and $012^{\circ}$ bearings from Lauderdale RBN, extending from the 5 -mile radius zone to 0.5 miles north of the RBN; within 2 miles each side of Meridian VORTAC $145^{\circ}$ radial, extending from the 5 -mile radius zone to 11.5 miles southeast of the VORTAC.

Meridian, Mse. (NAS Meridian)
Within a 5 -mile radius of NAS Meridian (lat. $32033^{\prime} 27^{\prime \prime}$ N., long. $88^{\circ} 33^{\prime} 33^{\prime \prime}$ W.) ; within 3.5 miles each side of the 0210 bearing from NAS Meridian UHF RBN, extending from the 5 -mile radius zone to 10.5 miles north of the RBN; within 1.5 miles each side of NAS Meridian TACAN 0690 and 3590 radials, extending from the $5-\mathrm{mile}$ radius zone to 6 miles east and north of the TACAN; within 2 miles each side of NAS Meridian TACAN 1940 radial, extending from the 5 -mile radius zone to 9.5 miles south of the TACAN; within 2 miles each side of Runways 18 L and 27 extended centerline, extending from the 5 -mile radius zone to 4 miles north and east of the runway ends; within 2 miles each side of Runway 36 L extended centerline, extending from the 5 -mile radius zone to 5 miles south of the runway end.

This control zone is effective from 0600 to 2400 hours, local time, Monday through Friday; 0700 to 1700 hours. local time, Saturday, and 1200 to 2200 hours, local time, Sunday and Federal legal holidays.

Mami, Fla. (Dade-Collier Training and Transition Airport)
Within a 5 -mile radius of Dade-Collier Training and Transition Airport (latitude $25^{\circ} 51^{\prime} 46^{\prime \prime}$ N., longitude $80^{\circ} 53^{\prime} 50^{\prime \prime}$ W.).

AMENDMENTS 6/20/74 39 F. R. 17431 (Changed)

Miami, Fla. (International Airport)
Within a 5-mile radius of Miami International Airport (lat. 25047'34" N., long. $80^{\circ} 17^{\circ} 10^{\prime \prime \prime}$ W.) ; within 2 miles each side of Miami VORTAC 1390 radial, extending from the 5 -mile radius zone to 10 miles southeast of the VORTAC; within 1.5 miles each side of Runway 9L ILS localizer west course, extending from the 5 -mile radius zone to 1 mile east of Portland RBN; within 1.5 miles each side of Runway 27L ILS localizer west course, extending from the 5 -mile radius zone to 1 mile east of Miami VORTAC 1610 radial.

Miami, Fla. (Opa Locka Airport)
Within a $5-m i l e$ radius of Opa Locka Airport (latitude $25^{\circ} 54^{\prime} 26^{\prime \prime} \mathrm{N}$., longitude $80^{\circ} 16^{\prime} 48^{\prime \prime}$ W.); within 2 miles each side of the Miami VORTAC 1100 radial, extending from the 5 -mile radius zone to 5.5 miles east of the VORTAC; excluding the portion which coincides with the Miami (International Airport) control zone. This control zone is effective during the specific dates and times established in advance by a N -tice to Airmen. The effective date and time will thereafter by continuously published in the Airman's Information Manual.

Miami, Fla. (Tamiami Airport)
Within a 5 -mile radius of the Tamiami Airport, Fla. (latitude $25^{\circ} 38^{\prime} 51^{\prime \prime}$ N., longitude $80^{\circ} 25^{\prime} 59^{\prime \prime}$ W.).

Middletora, Pa.
Within a 6 -mile radius of the center, $40^{\circ} 11^{\prime} 34^{\prime \prime}$ N., $76^{\circ} 45^{\prime} 48^{\prime \prime}$ W., of the Harrisburg International AirportOlmsted Field, Middletown, Pa.; within a 7 -mile radius of the center of the airport, extending clockwise from a $228^{\circ}$ bearing to a $293^{\circ}$ bearing from the airport; within a $6.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $005^{\circ}$ bearing to a $033^{\circ}$ bearing from the airport; within a 7 -mile radius of the center of the airport, extending clockwise from a $033^{\circ}$ bearing to a $098^{\circ}$ bearing from the airport; within 2 miles each side of the extended centerline of Harrisburg International Airport-Olmsted Field Runway 13, extending from the southeast end of Runway 13 to 6 miles southeast of the southeast end of Runway 13; excluding the portion that coincides with the Harrisburg, Pa., control zone west of direct lines described as follows: a line bearing 0280 from a point $40^{\circ} 12^{\prime} 23^{\prime \prime} \mathrm{N} ., 76^{\circ} 48^{\prime} 38^{\prime \prime}$ W., extending from said point to the point of intersection with the Harrisburg, Pa., 6.5-mile radius zone and a line bearing $191^{\circ}$ from a point $40^{\circ} 12^{\prime} 23^{\prime \prime}$ N. , $76048^{\prime} 38^{\prime \prime}$ W., extending from said point to the point of intersection with the Harrisburg, Pa., 6.5-mile radius zone.

AMENDMENTS 6/20/74 39 F. R. 16118 (Added)

Midland, Tex.
Within a $5-\mathrm{mile}$ radius of Midland Regional Air Terminal (latitude $31056^{\prime} 25^{\prime \prime}$ N. , longitude $102^{\circ} 12^{\prime} 10^{\prime \prime} \mathrm{W}_{0}$ ), and
within 2 miles each side of the Midland ILS localizer NW course, extending from the 5 -mile radius zone to 7 miles NW of the airport.

## Mdway Island

Within a 5 -mile radius of Midway NS (Henderson Field) (lat. $28011^{\prime} 55^{\circ}$ N., long. $1770^{\circ} 22^{\prime} 50^{\circ \prime}$ W.) and within 2.5 miles northwest and 4.5 miles southeast of the $240^{\circ}$ bearing from the Midway RBN, extending from the $5-m i l e$ radius zone to 10.5 miles southwest of the RBN.

## Mles City, Nont.

Within a $5-\mathrm{mile}$ radius of Miles City Airport (latitude $460^{\circ} 25^{\prime} 40^{\prime \prime \prime} \mathrm{N}_{0}$, longitude $105^{\circ} 53^{\prime} 10^{\prime \prime \prime}$ W.); within 3 miles each side of the 2520 bearing from the Horton RBN, extending from the 5 -mile radius zone to 8 miles west of the RBN; within 3 miles each side of the Miles City VORTAC $225^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles southwest of the VORTAC.

Milville. N. J.
Within a 5 -mile radius of the center, $39^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N} ., 75^{\circ} 04^{\prime} 45^{\prime \prime}$ W. of Millville Municipal Airport, Millville, N. J.

Milton, Fla. (NAS Whiting Field (North))
Within a 5 -mile radius of NAS Whiting Field (North) (latitude $30043^{\prime} 15^{\prime \prime}$ N. , longitude $87^{\circ} 01^{\prime} 45^{\prime \prime}$ W.); within 2 miles each side of the Navy Whiting TACAN 3090 radial, extending from the 5 -mile radius zone to 6.5 miles northwest of the TACAN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

Milwakee, Wis. (General Mitchell Field)
Within a 5 -mile radius of General Mitchell Field (latitude $42056^{\prime} 51^{\prime \prime N}$., longitude $87053^{\prime} 58^{\prime \prime}$ W.).

Miwaukee, Wis. (Timmerman Airport)
Within a 5 -mile radius of Timmerman Airport (latitude $43006^{\prime \prime} 40^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $88^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$.); and within 3 miles each side of Timmerman VOR 3360 radial, extending from the 5 -mile radius zone to $6 \frac{1}{2}$ miles northwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Mineral Wells, rex.
Within a $5-m i l e$ radius of Mineral Wells Airport (latitude $32046^{\prime} 59^{\prime \prime}$ N. . longitude $98^{\circ} 03^{\prime} 34^{\prime \prime}$ w.) and within 3 miles each side of the 1400 bearing from the Mineral Wells RBN, extending from the $5-m i l e$ radius zone to 8 miles SE of the RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date will thereafter be continuously published in the Airman's lnformation Manual.

AMENDMENTS 3/28/74 39 F. R. 4570 (Rewritten)

## Minnoapolis, Minn.

Within a 5 -mile radius of Minneapolis-St. Paul International Airport (latitude $44^{\circ} 53^{\prime} 05^{\prime \prime}$ N. , longitude $93^{\circ} 13^{\prime}$ $15^{\prime \prime}$ W.) ; within 2 miles each side of the Minneapolis MSP-ILS localizer front course extending from the $5-\mathrm{mile}$ radius zone to $1 \frac{1}{2}$ miles northwest of the MS $-0 M$; within 2 miles each side of the Minneapolis APL-ILS localizer front course, extending from the 5 -mile radius zone to one-half mile southwest of $\mathrm{AP}-\mathrm{OM}$.

Minneapolis, Minn. (Crystal Airport)
Within a 5 -mile radius of Crystal Airport (latitude $45003^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $93021^{\prime} 10^{\prime \prime}$ W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

- Minneapolis, Minn. (Fiying C1oud)

Within a 5 -mile radius of Flying Cloud Airport (latitude $44049^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $93027^{\prime} 45^{\prime \prime}$ W.); within $2 \frac{1}{2}$ miles each side of the Flying Cloud VOR 2920 radial, extending from the 5 -mile radius zone to $7 \frac{1}{2}$ miles west of the VOR; and within $2 \frac{1}{2}$ miles each side of the Flying Cloud VOR 1790 radial extending from the 5 -mile radius zone to $6 \frac{1}{2}$ miles south of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and times will thereafter be continuously published in the Airman's Information Manual.

Minot, N. Dak. (International Airport)
Within a 5 -mile radius of Minot International Airport (latitude $48^{\circ} 15^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $101^{\circ} 16^{\prime} 45^{\prime \prime} \mathrm{W}$. ); within' 4 miles each side of the Minot VORTAC 1290 radial, extending from the 5 -mile radius zone to 9 miles southeast of the VORTAC; within 4 miles each side of the Minot VORTAC $260^{\circ}$ radial, extending from the $5-m i l e$ radius zone to $9 \frac{1}{2}$ miles west of the VORTAC; within 4 miles each side of the Minot VORTAC 3270 radial, extending from the 5 -mile radius zone to $9 \frac{1}{2}$ miles northwest of the VORTAC; and within 4 miles each $s$ ide of the Minot VORTAC 0970 radial, extending from the $5-\mathrm{mile}$ radius zone to $8 \frac{1}{2} \mathrm{miles}$ east of the VORTAC, excluding the portion which overlies the Minot AFB control zone.

Minot, N. Dal. (Minot ArB)
Within a 5-mile radius of Minot AFB (latitude $48^{\circ} 24^{\prime} 55^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $101^{\circ} 21^{\prime} 25^{\prime \prime}$ W.); within $2 \frac{1}{2}$ miles each side of the Deering TACAN 1130 radial, extending from the 5 -mile radius zone to 7 miles southeast of the TACAN; and within $2 \frac{1}{2}$ miles each side of the Deering TACAN 3030 radial, extending from the $5-\mathrm{mile}$ radius zone to 7 miles northwest of the TACAN.

## Miramar, Calif.

Within a 5 -mile radius of NAS Miramar (Lat. $32^{\circ} 52^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $117008^{\prime} 15^{\prime \prime} \mathrm{W}$ ) and within 2 miles either side of the NAS Miramar TACAN $078^{\circ}$ radial extending from the 5 -mile radius zone to 12 miles E of the TACAN, excluding the area $S$ of Lat. $32^{\circ} 49^{\prime} 30^{\prime \prime} N$.

## Missoula, Mont.

Within a 5 -mile radius of the Johnson-Bell Airport (latitude $45^{\circ} 54^{\prime} 54^{\prime \prime}$ N. , longitude $114^{\circ} 05^{\prime} 14^{\prime \prime}$ W.); within 3 miles each side of the Missoula VORTAC $312^{\circ}$ radial extending from the 5 -mile radius zone to 16.5 miles northwest of the VORTAC; within 5 miles each side of the Missoula VORTAC $302^{\circ}$ radial extending from the VORTAC to 11 miles northwest of the VORTAC; within 2 miles each side of the Missoula VORTAC $172^{\circ}$ radial extending from the 5 -mile radius zone to 10.5 miles southeast of the VORTAC.

AMENDMENTS 11/7/74 39 F. R. 30345 (Rewritten)

Mitchell, S. Dak.
Within a 5 -mile radius of Mitchell Municipal Airport (latitude $43046^{\circ} 25^{\prime \prime} \mathrm{N}$. , longitude $98^{\circ} 02^{\circ} 30^{\prime \prime}$ W.); within 3 miles each side of the Mitchell VOR 1490 radial, extending from the 5 -mile radius zone to $7 \frac{1}{2}$ miles southeast of the VOR; and within 3 miles each side of the Mitchell VOR 3000 radial, extending from the $5-m i l e$ radius zone to $7 \frac{1}{2}$ miles northwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Mobile, Ala. (Bates Field)
Within a 5 -mile radius of Bates Field (latitude $30041^{\prime} 17.7^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $88^{\prime} 14^{\prime} 26.6^{\prime \prime}$ w.); within 1.5 miles each side of Mobile VORTAC 1130 radial, extending from the 5 -mile radius zone to 2 miles southeast of the VORTAC.

Mobile, Ala. (Aerospace Airport)
Within a 5 -mile radius of Mobile Aerospace Airport (latitude $30037^{\prime} 08.5^{\prime \prime} \mathrm{N}$. , Iongitude $88^{\circ} 03^{\prime} 57.2^{\prime \prime} \mathrm{W}$. ); within 3.5 miles each side of Brookley VORTAC $150^{\circ}$ radial, extending from the 5 -mile radius zone to 10 miles southeast of the VORTAC. This control zone is effective from 0800 to 1900 hours, local time, daily.

## Modesto, Callf.

Within a 5 -mile radius of the Modesto City-County Airport, Modesto, Calif. (latitude 37037 '35' N., longitude $120057^{\prime} 15^{\prime \prime} W_{0}$ ); within 2 miles each side of the Modesto VOR $302^{\circ}$ radial, extending from the
 radial, extending from the $5-m i l e$ radius zone to 8 miles southeast of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Moline, 111.
Within a 5-mile radius of Quad City Airport (latitude 41026'50" N., longitude $90^{\circ} 30^{\prime \prime} 40^{\prime \prime}$ W.); and within 2 miles each side of the Quad City ILS localizer west course, extending from the 5 -mile radius zone to the $0 M$.

Molokai, Hawaii
Within a 5 -mile radius of the Molokai Airport (latitude $21^{\circ} 09^{\prime} 25^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $157^{\circ} 05^{\prime} 55^{\prime \prime}$ W.), and within 2 miles each side of the Molokai VORTAC $268^{\circ}$ radial, extending from the 5 -mile radius zone to 3i miles west of the
VORTAC. This control zone is effective during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Pacific chart supplement .

Monroe, La.
That airspace within a 5 -mile radius of Selman Field, Monroe, La. (latitude $32^{\circ} 30^{\prime} 30^{\prime \prime}$ N., longitude $92^{\circ} 02^{\prime} 20^{\prime \prime}$ W.).

Monterey, Calif.
Within a 5 -mile radius of the Monterey Peninsula Airport (latitude $36^{\circ} 35^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $121^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the $317^{\circ}$ bearing from the Monterey lLS LMM, extending from the 5 -mile radius zone to 7 miles NW of the LMM, excluding the portion within the Fort Ord, Calif., control zone.

Montgomery, Ala.
Within a 5 -mile radius of Dannelly Field (latitude $32018^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $86023^{\prime} 36^{\prime \prime}$ W. ); within 1.5 miles each side of Dannelly Field ILS localizer west course, extending from the $5-\mathrm{mile}$ radius zone to 1.5 miles east of the LOM; within 2.5 miles each side of Montgomery VORTAC 3110 radial, extending from the $5-\mathrm{mile}$ radius zone to 15.5 miles northwest of the VORTAC; within a 5 -mile radius of Maxwell AFB (latitude $322^{\circ} 22^{\circ} 48^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $86021^{\prime} 55^{\prime \prime} W^{\prime}$ ); within 2 miles each side of Maxwell TACAN $333^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to 8.5 miles northwest of the TACAN.

Montpelier, Vt.
 Montpelier) State Airport, Barre-Montpelier, Vt.; within 3 miles each side of the Montpelier Vor $163^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles south of the VOR; within 2 miles each side of the centerline of Runway 23 extending from the $5-\mathrm{mile}$ radius zone to 8 miles southwest of the end of Runway 23 .

## Montrose, Colo.

That airspace within a 5 -mile radius of the Montrose County Airport (latitude $38^{\circ} 29^{\circ} 55^{\prime \prime}$ N., longitude $107^{\circ} 53^{\prime} 35^{\prime \prime} W^{\prime}$ ), and within 4 miles each side of the Montrose, Colo., VOR $313^{\circ}$ radial extending from the $5-m i l e$ radius zone to 14 miles northwest of the VOR. This control zone is effective during the specific dates and times established in advance by Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Morgantown, W. Va.

Within a $5.5-\mathrm{mile}$ radius of the center, lat. $39038^{\prime} 34^{\prime \prime} \mathrm{N}$. , long. $79055^{\prime} 01^{\prime \prime} \mathrm{W}$., of Morgantown Municipal AirportWalter L. Hart Field,
Morgantown, W. Va., extending clockwise from a 2200 bearing to a 0300 bearing from the airport; within a 7.5mile radius of the center of the airport, extending clockwise from a $030^{\circ}$ bearing to a $040^{\circ}$ bearing from the airport; within a $14.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a 0400 bearing to a $075^{\circ}$ bearing from the airport; within a 10 -mile radius of the center of the airport, extending clockwise from a $075^{\circ}$ bearing to a $105^{\circ}$ bearing from the airport; within a 9 -mile radius of the center of the airport, extending clockwise from a 1050 bearing to a 1400 bearing from the airport; within a 10 -mile radius of the center of the airport, extending clockwise from a 1400 bearing to a 2020 bearing from the airport; within a $7.5-m i l e$ radius of the center of the airport, extending clockwise from a 2020 bearing to a $220^{\circ}$ bearing from the airport and within 2 miles each side of the 1680 bearing from the Bobtown RBN, extending from the 5.5 mile radius arc to the RBN.

Corr: 39 F. R. 2080

## Morristown, N. J.

Within a $5-$ mile radius of the center, $40^{\circ} 47^{\prime} 58^{\prime \prime} \mathrm{N} ., 74^{\circ} 24^{\circ} 56^{\prime \prime}$ W., of Morristown Municipal Airport, Morristown, N. J., extending clockwise from a 3390 bearing to a 2290 bearing from the airport; within a 6 -mile radius of the center of Morristown Municipal Airport, extending clockwise from a 2290 bearing to a 3390 bearing from the airport and within 3 miles each side of a $204^{\circ}$ bearing from the Chatham, N. J., RBN, extending from the $5-m i l e$ radius zone to 8.5 miles southwest of the RBN , excluding a 1 -mile radius of the center, $40^{\circ} 41^{\prime} 28^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 74^{\circ} 32^{\prime}$ $08^{\prime \prime}$ W., of Somerset Hills Airport, Basking Ridge, N. J. This control zone is effective from 0630 to 2230 hours, local time, daily.

AMENDMENTS $1 / 3 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .31518$ (Rewritten)

## Mosinee, Wis.

Within a 5 -mile radius of Central Wisconsin Airport (latitude $44046^{\prime} 35^{\prime \prime} \mathrm{N}_{0}$, longitude $89^{\circ} 40^{\prime} 00^{\prime \prime \prime}$ W.); within $1 \frac{1}{2}$ miles each side of the Wausau, Wis., VOR 2190 radial, extending from the 5 -mile radius zone to the VOR; within $3 \frac{1}{2}$ miles each side of the $242^{\circ}$ bearing from Central Wisconsin Airport extending from the $5-\mathrm{mile}$ radius zone to $10 \frac{1}{2}$ miles west of the airport; and within $3 \frac{1}{2}$ miles each side of the 0870 bearing from Central Wisconsin Airport, extending from the $5-\mathrm{mile}$ radius zone to $10 \frac{1}{2}$ miles east of the airport, excluding the portion which overlies the Wausau, Wis., control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Moultrie, Ga.

Within a 5 -mile radius of Moultrie-Thomasville Airport (lat. $31004^{\circ} 58^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 1$ long. $83048^{\circ} 15^{\prime \prime}$ W.); within 3 miles each side of Moultrie VOR 0310 radial, extending from the 5 -mile radius zone to 8.5 miles northeast of the VOR; within 2 miles each side of Moultrie VOR 1990 radial, extending from the 5 -mile radius zone to 11.5 miles south of the VOR; within 3 miles each side of Moultrie VOR 2300 radial, extending from the 5 -mile radius zone to 8.5 miles southwest of the VOR; within a 5 -mile radius of Spence AF Auxiliary. Field ( 1 at. $31008^{\circ} 15^{\prime \prime} \mathrm{N} ., 1$ ng. $83^{\circ}$ $42^{\prime} 15^{\prime \prime}$ W.). This control zone ie effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Mountain Home, Idaho

nithin a $5-\mathrm{mile}$ radius of Mountain Home AFB (latitude $43^{\circ} 02^{\prime} 35^{\prime \prime}$ N. . longitude $115^{\circ} 52^{\prime} 05^{\prime \prime}$ W.); within 2 miles each side of the extended centerline of Runway 12, extending from the 5 -mile radius zone to 7.5 miles SE of the SE end of Runway 12 ; within 2 miles each side of the extended centerline of Runway 30 , extending from the $5-$ mile radius zone to 7.5 miles NW of the NW end of Runway 30 ; within 2 miles each side of the Mountain Home TACAN $129^{\circ}$ radial, extending from the 5 -mile radius zone to 7 miles SE of the TACAN, and within 2 miles each side of the Mountain Home TACAN $321^{\circ}$ radial, extending from the 5 -mile radius zone to 7 miles NW of the TACAN.

Mountain View, Calif. (Moffett Field NAS)
Within a 5 -mile radius of Moffett Field NAS (latitude $370^{\circ} 24^{\prime} 55^{\prime \prime} \mathrm{N}$. , longitude $122^{\circ} 02^{\prime} 50^{\prime \prime}$ W.), within a $3-$ mile radius of Palo Alto, Calif. Airport (latitude $37^{\circ} 27^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $122^{\circ} 06^{\prime} 50^{\prime \prime} \mathrm{W}$.) within 2.5 miles southwest and 2 miles northeast of the Moffett TACAN $157^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles southeast of the TACAN and within 2 miles each side of the San Jose VOR $319^{\circ}$ radial, extending from the VOR to 8 miles northwest of the VOR, excluding the partion southeast of a line from latitude $37^{\circ} 25^{\prime} 45^{\prime \prime} \mathrm{N} .{ }^{\prime}$ longitude $121^{\circ} 56^{\prime} 35^{\prime \prime}$ W. to latitude $37^{\circ} 19^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$, longitude $122^{\circ} 00^{\prime} 10^{\prime \prime}$ W. , and the portion within the Palo Alto control zone when it is effective.

Mount Clemens, Mich.
Within a $5-$ mile radius of Selfridge AFB (latitude $42036^{\prime} 30^{\prime \prime} \mathrm{N}_{0}$, longitude $82^{\circ} 50^{\prime} 15^{\prime \prime} \mathrm{W}_{0}$ ); within 2 miles each side of the Selfridge AFB ILS localizer north and south courses, extending from the 5 -mile radius zone to 8 miles north and south of Selfridge AFB, and within 2 miles each side of the Selfridge AFB TACAN $353^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles north of the TACAN. This control zone is effective during, the specific dates and times established in advance by a Notice to Airmen. The effective dates and time will, hereafter, be continuously published in the Airman's Information Manual.

## Mount Vernon, I11.

Within a 5 -mile radius of Mount Vernon-Outland Airport (latitude $38^{\circ} 19^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $88^{\circ} 51^{\prime} 35^{\prime \prime} \mathrm{W}$. ) ; within 2 miles each side of the Mount Vernon VOR $046^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles northeast of the VOR; and within 2 miles each side of the Mount Vernon VOR 2270 radial extending from the 5 -mile radius zone to 17 miles southwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Muncie, Ind.
Within a 5 -mile radius of Delaware County-Johnson Field (latitude $40 \circ 14^{\prime} 26^{\prime \prime} \mathrm{N}$., longitude $85^{\circ} 23^{\circ} 43^{\prime \prime}$ W.) ; within $2 \frac{1}{2}$ miles each side of the Muncie VOR $125^{\circ}$ radial, extending from the 5 -mile radius zone to $6 \frac{1}{2}$ miles southeast of the VOR; within $2 \frac{1}{2}$ miles each side of the Muncie VOR 0170 radial, extending from the $5-m i l e-r a d i u s$ zone to $6 \frac{1}{2}$ miles north of the VOR; and within $3 \frac{1}{2}$ miles each side of the Muncie VOR 3200 radial, exiending from the 5 -mile-radius zone to 10 miles northwest of the VOR. This control zone is effective during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Muscle Shoals, Ala.
Within a 5-mile radius of Muscle Shoals Airport (latitude $344^{\circ} 44^{\prime} 41^{\prime \prime}$ N. . loneitude $87^{\circ} 36^{\prime} 39^{\prime \prime}$ W.).

Muskegon, Mich.
Within a 5 -mile radius of Muskegon County Airport (lat. $430^{\circ} 10^{\circ} 16^{\prime \prime} N_{1}$, long. $86014^{\circ} 09^{\prime \prime}$ W.); within 1.5 miles each side of the Muskegon VORTAC 2720 radial, extending from the 5 -mile radius zone to 1 mile west of the VORTAC; and within 1.5 miles each side of the ILS back course extending from the $5-\mathrm{mile}$ radius zone to 10.5 miles northwest of the Muskegon County Airport ILS OM.

Myrtle Beach, S. C.
Within a 5 -mile radius of Myrtle Beach Airport (latitude $33048^{\circ} 40^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $78^{\circ} 43^{\prime} 30^{\prime \prime}$ W.); within 3 miles each side of Myrtie Beach VORTAC $054^{\circ}$ radial, extending from the 5 -mile radius zone to 8.5 miles northeast of the VORTAC; within 3 miles each side of the Myrtle Beach VORTAC 2200 radial, extending from the $5-\mathrm{mile}$ radius zone to 8.5 miles southwest of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Alrmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Myrtie Beach APB, S. C.
Within a 5 -mile radius of Myrtle Beach AFB (latitude $33040^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{o}}, 1$ longitude $78055^{\prime} 45^{\prime \prime}$ W.); within 1.5 miles each side of Conway TACAN $355^{\circ}$ radial, extending from the 5 -mile radius zone to 6.5 miles north of the TACAN; within 1 mile each side of Conway TACAN $348^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to 6.5 miles north of the TACAN. This control zone is effective from 0700 to 2300 hours, local time, daily.

AMENDMENTS 5/23/74 39 F. R. 18425 (Changed) Corr: 39 F. R. 20586

Nantucket, Mass.
Within a 4 -mile radius of Nantucket Memorial Airport, Nantucket, Mass. (latitude $41^{\circ} 15^{\prime} 15^{\prime \prime} N$. , longitude $70^{\circ} 03^{\prime} 40^{\prime \prime}$ W.), and within 2 miles each side of the Nantucket VORTAC $045^{\circ}$ radial, extending from the $4-m i l e$ radius zone to 8 miles $N E$ of the VOR.

Napa, Calif.
Within a 3 -mile radius of Napa County Airport (latitude $38^{\circ} 12^{\prime} 55^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $122^{\circ} 16^{\circ} 45^{\prime \prime} \mathrm{W}$.), from 0700 to 230 n hours, local time, daily.

Nashville, Tenn.
Within a 5 -mile radius of Nashville Metropolitan Airport (lat. $36^{\circ} 07^{\circ} 36^{\circ} \mathrm{N}$. . long. $86^{\circ} 40^{\circ} 50^{\circ}$ W. ); within 3.5 miles each side of Nashville VORTAC 1090 radial,
extending from the 5 -mile radius zone to 10 miles east of the VORTAC; within 1.5 miles each side of the ILS localizer south course, extending from the $5-m i l e$ radius zone to the LOM; excluding the portion within a $1-m i l e$ radius of Cornelia Fort Airpark (lat. $36011^{\prime} 45^{\prime \prime}$ N., long. $86042^{\prime} 00^{\prime \prime}$ W.).

Needles, Calif.
Within a 5 -mile radius of Needles Airport (latitude $34046^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $114037^{\circ} 30^{\prime \prime} W_{0}$ ).

Nenana, Alaska
Within a 5 -mile radius of the Nenana Airport (latitude $640320^{\circ} 56^{\prime \prime}$ N. . longitude $149004^{\prime} 24^{\prime \prime}$ W.) i and within 4 miles each side of the 1320 bearing from the Julius RBN extending from the 5 -mile radius zone to 8.5 mlles southeast of the RBN. This control zone is effective during the specific days and times established in advance by Notice to Airmen. The effective times will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Nowark, N. J.
Within a 5 -mile radius of the center, $40^{\circ} 41^{\prime} 40^{\prime \prime}$ N., $74^{\circ} 10^{\circ} 02^{\prime \prime}$ W., of Newark International Alrport, Newark, N. J., extending clockwise from a $030^{\circ}$ bearing to a $263^{\circ}$ bearing from the airport; within a $6-m i l e$ radius of the center of the airport, extending clockwise from a $263^{\circ}$ bearing to a $342^{\circ}$ bearing from the alrport; within a $5.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $342^{\circ}$ bearing to a $030^{\circ}$ bearing from the airport; within 2 miles each side of the Newark International Airport Runway 4L ILS localizer course, extending from the 5 -mile radius to 2.5 miles northeast of the Chelsea OM and within 3 miles each side of the Kennedy VORTAC $283^{\circ}$ radial extending from 22 miles to 29 miles northwest of the VORTAC.

New Bedford. Mass.
Within a 5-mile radius of the New Bedford Municipal Airport (latitude $41^{\circ} 40^{\prime} 37^{\prime \prime}$ N. . longitude $70^{\circ} 57^{\prime} 34^{\prime \prime}$ W. ). This control zone is effective from 0700 to 2300 hours, local time, daily or during the specific dates and times establiched in advance by a Notice to Alrmen which thereafter will be continuously published in the Airman's Information Manual.

New Bern, N, C.
Within a $5-m+l e$ radius of Simmons-Nott Airport (latitude $35^{\circ} 04^{\circ} 20^{\prime \prime}$ N., longitude $77^{\circ} 02^{\circ} 35^{\prime \prime}$ W.); within 2.5 miles each side of New Bern VOR $210^{\circ}$ radial, extending from the 5 -mile radius zone to 8.5 miles southwest of the VOR.

Newburgh, N. Y.
Within a $5-m i l e$ radius of the center $41^{\circ} 30^{\prime} 05^{\prime \prime}$ N., $74^{\circ} 05^{\prime} 40^{\prime \prime}$ W., of Stewart Airport, Newburgh, N. Y. extending clockwlse from a $066^{\circ}$ bearing to a 2090 bearing from the airport; within a $5.5-m i l e$ radius of the center of the airport, extending clockwise from a 2090 bearing to a 2490 bearing from the airport; within a 5 -mile radius of the center of the airport, extending clockwise from a 2490 bearing to.a $315^{\circ}$ bearing from the airport; within a $6.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a 3150 bearing to a $066^{\circ}$ bearing from the airport; within 3 miles each side of the Stewart VOR ( $41^{\circ} 30^{\prime} 28^{\prime \prime}$ N., $74^{\circ} 05^{\prime} 53^{\prime \prime}$ W.) $325^{\circ}$ radial, extending from the VOR to 15 miles northwest of the VOR and within 4.5 miles each side of the Stewart VOR $085^{\circ}$ radial, extending from the VOR to 11.5 miles east of the VOR, excluding the portion that coincides with the Poughkeepsie, N. Y., control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.
AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 34111 (Rewritten)

## New Haven, Conn.

That airspace within a 5 -mile radius of the center, latitude $41^{\circ} 15^{\prime} 51^{\prime \prime} \mathrm{N}$. , longitude $72^{\circ} 53^{\prime \prime} 15^{\prime \prime} \mathrm{W}$. of the Tweed-New Haven Airport, New Haven, Conn., extending clockwise from a 0790 bearing to a 2370 bearing from the airport; within a 5.5 -mile radius of the center of the airport extending clockwise from a 2370 bearing to a $357^{\circ}$ bearing from the airport; and within a 6 -mile radius of the center of the airport, extending clockwise from a 3570 bearing to a 0790 bearing from the airport. This control zone is effective from 0600 to 2400 hours, local time, dally or during the specific dates and times established in advance by a Notice to Airmen which thereafter will be continuously published in the Airman's Information Manual.
AMENDMENTS 8/15/74 39 F. R. 23251 (Rewritten)

New Orleans, La. (New Orlean Airport)
Within a 5 -mile radius of New Orleans Airport (latitude $30^{\circ} 02^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $90^{\circ} 01^{\prime} 25^{\prime \prime} \mathrm{W}$.). excluding the portion $W$ of longitude $90^{\circ} 04^{\prime} 03^{\prime \prime} \mathrm{W}$.

New Orleans, La. (New Orleans International Airport-Moisant Field).
Within a 5 -mile radius of New Orleans International Airport (latitude $29^{\circ} 59^{\prime} 25^{\prime \prime} \mathrm{N} ., 10 n g i t u d e 90^{\circ} 15^{\prime} 15^{\prime \prime}$ W.) : within 2 miles each side of the New Orleans ILS localizer $w$ course extending from the 5 -mile radius zone to 2 miles $E$ of the LOM; within 2 miles each side of the New Orleans VORTAC $085^{\circ}$ radial extending from the VORTAC to 7 miles E; within 2 miles each side of the New Orleans VORTAC $243^{\circ}$ and $063^{\circ}$ radials extending from the $5-m i l e$ radius zone to 1 mile NE of the VORTAC, excluding that portion $E$ of longitude $90^{\circ} 04^{\prime} 03^{\prime \prime} \mathrm{W}^{\prime}$.

New Orleans. La. (NAS New Orleans-Alvin Callender Field)
That airspace within a 5 -mile radius of NAS New Orleans-Alvin Callender Field (latitude $29^{\circ} 49^{\prime} 40^{\prime \prime} \mathrm{N}$. longitude $90^{\circ} 01^{\prime} 25^{\prime \prime}$ W.); within 2 miles each side of the $241^{\circ}$ bearing from the Navy New Orleans RBN, extending from the 5 -mile radius zone to 12 miles $S W$ of the $R B N$, within 2 miles each side of the $131^{\circ}$ bearing from the Navy New Orleans RBN, extending from the 5 -mile radius zone to $12 \mathrm{miles} S E$ of the RBN, and within 2 miles each side of the Harvey VOR $053^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to 6 miles NE of the VOR.

Newport News, Va.
Within a 5 -mile radius of tne center, lat. $37007^{\prime} 51^{\prime \prime}$ N. , long. $76^{\circ} 2^{\prime \prime} 35^{\prime \prime}$ w., of Patrick Henry International Airport, Newport News, Va., excluding the portion that coincides with the Hampton Roads, Va., control zone.

AMENDMENTS 8/9/74 39 F. R. 28612 (Changed)

New York, N. Y. (La Guardia Airport)
Within a 5 -mile radius of the center, $40^{\circ} 46^{\prime} 36^{\prime \prime} \mathrm{N} ., 73^{\circ} 52^{\prime} 24^{\prime \prime}$ W. of La Guardia Airport; within 1.5 miles each side of a line bearing $124^{\circ}$ from a point $40^{\prime} 46^{\prime} 20^{\prime \prime} \mathrm{N}^{\prime}, 73051^{\prime} 34^{\prime \prime} \mathrm{W}$., extending from said point to 5 miles southeast of said point.

AMENDMENTS $1 / 3 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .31518$ (Rewritten)

New York, N. Y. (John F. Kennedy International Airport)
Within a 5 -mile radius of the center, $40^{\circ} 38^{\prime} 25^{\prime \prime}$ N. , $73^{\circ} 46^{\prime} 41^{\prime \prime}$ W., of John F. Kennedy International Airport; within the area bounded by a line beginning at $40^{\circ} 36^{\prime} 16^{\prime \prime} \mathrm{N} ., 73^{\circ} 52^{\prime} 32^{\prime \prime}$ W. , to $40^{\circ} 37^{\prime} 10^{\circ} \mathrm{N} . \mathrm{N}^{\prime} 73^{\circ} 54^{\prime} 55^{\prime \prime}$ W. ; to $40^{\circ} 42^{\prime} 19^{\prime \prime} \mathrm{N}_{\mathrm{L}}, 73^{\circ} 51^{\prime} 07^{\prime \prime} \mathrm{W}$. , to $40^{\circ} 41^{\prime} 23^{\prime \prime} \mathrm{N}_{\mathrm{L}}, 73^{\circ} 48^{\prime} 48^{\prime \prime}$ W., to the point of beginning; within 1.5 miles each side of the Kennedy VORTAC $106^{\circ}$ radial, extending from the 5 -mile radius zone to 6.5 miles east of the VORTAC; within 1.5 miles each side of the Kennedy VORTAC $207^{\circ}$ radial, extending from the 5-mile radius zone to 5 miles southwest of the VORTAC; within 1.5 miles each side of the Kennedy VORTAC $134^{\circ}$ radial, extending from the $5-$ mile radius zone to 5 miles southeast of the VORTAC.

Niagara Falls. N. Y.
Within a 5 -mile radius of Niagara Falls International Airport (latitude $43^{\circ} 06^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $78^{\circ} 56^{\prime} 55^{\prime \prime}$ W.), and within 2 miles each side of Niagara Falls ILS localizer E course, extending from the 5 -mile radius zone to the OM, excluding the portion outside the United States.

## Nome, Alaska

 miles each side of the Fort Davis RBN 1010 bearing extending from the 5 -mile radius zone to 6 miles east of the RBN; within 3 miles north and 4 miles south of the Nome VOR $107^{\circ}$ and 2870 radials, extending from the $5-\mathrm{mile}$ radius zone to 8.5 miles east of the VOR.

AMENDMENTS $2 / 28 / 7439$ F.R. 1007 (Rewritten)

Norfolk, Nebr.
Within a 5 -mile radius of Karl Stefan Memorial Airport (latitude $41^{\circ} 59^{\circ} 05^{\prime \prime} \mathrm{N}$. . longitude $97^{\circ} 26^{\circ} 10^{\prime \prime}$ W.) ; and within 2 miles each side of the Norfolk VOR $022^{\circ}, 144^{\circ}, 195^{\circ}$ and $318^{\circ}$ radials, extending from the $5-m i l e$ radius zone to 8 miles southeast, south, northwest and northeast of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Norfolk, Va. (Norfolk Regional)
Within a 5 -mile radius of the center, $36^{\circ} 53^{\prime} 45^{\prime \prime}$ N., $76^{\circ} 12^{\prime} 15^{\prime \prime}$ W., of Norfolk Regional Airport, Norfolk, Va., excluding the northwest portion subtended by a chord drawn between the points of intersection of the $5-\mathrm{mile}$ radius zone with the Norfolk, Va. (NAS Norfolk), sontrol zone.

Norfolk, Va. (NAS Norfolk)
Within a 5 -mile radius of the center, $36^{\circ} 56^{\prime} 15^{\prime \prime} \mathrm{N}^{\prime}, 76^{\circ} 17^{\prime} 15^{\prime \prime}$ W. of NAS Norfolk, Norfolk, Va., excluding the southeastern portion subtended by a chord drawn between the points of intersection of the $5-m i l e$ radius zone with the Norfolk, Va. (Norfolk Regional), control zone.

North, S. C.
Within a 5 -mile radius of North AFAF (latitude $33^{\circ} 36^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $81^{\circ} 05^{\circ} 00^{\prime \prime}$ W.) and within 2 miles each side of the North AFAF TACAN $234^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles $5 W$ of the TACAN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## North Bend, Oreg.

Within a 5 -mile radius of North Bend Municipal Airport (latitude $43^{\circ} 25^{\circ} 00^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $124^{\circ} 14^{\prime} 45^{\prime \prime}$ W. ); within 2 miles each side of the North Bend VORTAC 0440 radial, extending from the 5 -mile radius zone to 6.5 miles northeast of the VORTAC; within 2 miles each side of the North Bend VORTAC 1110 radial, extending from the 5 -mile radius zone to 4.5 miles east of the VORTAC; and within 3 miles each side of the 2410 bearing from the Empire LOM (latitude $43^{\circ} 23^{\circ} 42^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $124^{\circ} \mathrm{m}^{\prime} 8^{\prime} 33^{\prime \prime}$ W.), extending from the 5 -mile radius zone to 7 miles southwest of the LOM.

North Philadelphia, Pa.
Within a 5 -mile radius of the center, $40^{\circ} 04^{\prime} 49^{\prime \prime} \mathrm{N} ., 75^{\circ} 00^{\prime} 45^{\prime \prime}$ W., of North Philadelphia Airport, Philadelphia, Pa., extending clockwise from a $030^{\circ}$ bearing to a $252^{\circ}$ bearing from the airport; within a $6-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $252^{\circ}$ bearing to a $030^{\circ}$ bearing from the airport, excluding the north portion subtended by a chord drawn between the points of intersection of the 6 -mile radius zone with that portion of the Willow Grove, Pa., control zone 5 -mile radius zone centered on Warminster NAF.

AMENDMENTS 11/7/74 39 F. R. 33310 (Rewritten)

## North Platte, Nebr.

Within a 5 -mile radius of Lee Bird Field (latitude $41^{\circ} 07^{\prime} 35^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $100^{\circ} 41^{\prime \prime} 50^{\prime \prime}$ W.); within 2 miles each side of the North Platte VOR $029^{\circ}$ radial, extending from the $5-m i l e$ radius zone to the vor; within 2 miles each side of the $186^{\circ}$ bearing from the Bignell RBN, extending from the 5 -mile radius zone to 8 miles south of the RBN; and within 2 mjles each side of the $131^{\circ}$ bearing from Lee Bird Field, extending from the $5-\mathrm{mile}$ radius zone to 10 miles southeast of the airport.

Northway, Alaska
Within a 5 -mile radius of Northway Airport (latitude $62^{\circ} 57^{\circ} \mathrm{N} .$, longitude $141^{\circ} 55^{\prime}$ W.), and within 2 miles each side of Nabesna, Alaska, RBN $307^{\circ}$ bearing extending from the $5-\mathrm{mile}$ radius zone to 8 miles NW of the RBN.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Norwood, Mass.
Within a 5 -mile radius of the center ( $42^{\circ} 11^{\prime} 20^{\prime \prime} \mathrm{N}_{\mathrm{L}}, 71^{\circ} 10^{\prime} 15^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ) of Norwood Memorial Airport, Norwood, Mass.; within 3 miles each side of the 1540 bearing and 3340 bearing from the Stoughton, Mass., RBN ( $42^{\circ} 07^{\prime} 10^{\prime \prime} \mathrm{N}_{0}$ $71^{\circ} 07^{\prime} 41^{\prime \prime}$ W.) extending from the 5 -mile radius zone to 8 miles southeast of the RBN and within 2 miles each side of the Whitman VORTAC 3110 radial extending from the $5-\mathrm{mile}$ radius zone to 2 miles northwest of the VORTAC, excluding the portion within the South Weymouth, Mass., control zone. This control zone is effective daily from 0800 to 2000 hours, local time, or during the specific times established in advance by a Notice to Airmen which thereafter will be continuously published in the Airman's Information Manual.

Oakland, Calif.
Within a 5 -mile radius of Metropolitan Oakland International Airport (latitude $37043^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$. Iongitude $122^{\circ} 13^{\prime} 20^{\prime \prime} W^{\prime}$.) excluding the portion subtended by a chord drawn between the points of iNT of this radius
 Hayward, Calif. (latitude $37^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $122^{\circ} 06^{\circ} 45^{\prime \prime} \mathrm{W}$.) , excluding the portion within the Hayward control zone when it is effective.

Oceana, Va.
Within a 5 -mile radius area of the center, lat. $36050^{\prime} 00^{\prime \prime} \mathrm{N}_{1}$, long. $76001^{\prime \prime} 45^{\prime \prime} \mathrm{W}$. of NAS Oceana (Soucek Field); within 2 miles each side of the Navy Oceana TACAN $225^{\circ}$ radial extending from the 5 -mile radius zone to 10 miles southwest of the TACAN; within 3.5 miles each side of a 1870 bearing from the Navy Oceana RBN extending from the $5-\mathrm{mile}$ radius zone to 9 miles south of the RBN and within a 3 -mile radius of the center of 1 at. $36042^{\prime} 15^{\prime \prime} \mathrm{N}$. long. $76^{\circ} 08^{\prime} 00^{\prime \prime}$ W. of ALF Fentress.

Ogden. Utah (Hill AFB)
Within a 5 -mile radius of Hill AFB (latitude $41^{\circ} 07^{\prime} 25^{\prime \prime} \mathrm{N}$., longitude $111^{\circ} 58^{\prime} 20^{\prime \prime}$ W.); within a 5 -mile radius of Ogden Municipal Airport (latitude $41^{\circ} 11^{\prime \prime} 45^{\prime \prime} \mathrm{N}$. . longitude $\left.112^{\circ} 00^{\prime} 35^{\prime \prime} \mathrm{W}.\right)$, excluding the portion within the Ogden (Ogden Municipal Airport) control zone when it is effective.

Ogden, Utah (Ogden Municipal Airport)
Within a $5-\mathrm{mile}$ radius of Ogden Municipal Airport (latitude $41^{\circ} 11^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $112^{\circ} 00^{\prime} 35^{\prime \prime}$ W.), excluding the portion $S$ of a line extending from latitude $41^{\circ} 08^{\prime} 10^{\prime \prime} \mathrm{N} .$, longitude $112^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $41^{\circ} 1^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{S}^{\prime}$ longitude $11^{\circ} 5^{\prime} 5^{\prime} 00^{\prime \prime}$ W. . from 0600 to 2200 hours, local time, daily.

Oklahoma City, Okla. (Tinker AFB)
That airspace within a 5 -mile radius of Tinker AFB (latitude $35^{\circ} 24^{\prime} 50^{\prime \prime}$ N. , longitude $97^{\circ} 23^{\prime} 35^{\prime \prime}$ W.); within 2 miles each side of the Tinker AFB VOR $357^{\circ}$ radial extending from the $5-m i l e$ radius zone to 8 miles north of the VOR; within 2 miles each side of the Tinker AFB TACAN 0010 radial extending from the 5 -mile radius zone to 9.5 miles north of the TACAN; within 2 miles each side of the Tinker AFB ILS south course extending from the $5-m i l e$ radius zone to the $O M$; within 2 miles each side of the Tinker AFB VOR 1870 radial extending from the 5 -mile radius zone to 8 miles south of the VOR; and within 2 miles each side of the Tinker AFB TACAN 1870 radial extending from the 5 -mile radius zone to 6 miles south of the TACAN.

Oklahoma City, Okla. (wiley Post Airport)
Within a $5-\mathrm{mile}$ radius of Wiley Post Airport (latitude $35032^{\prime} 05^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $97038^{\prime} 40^{\prime \prime} \mathrm{W}$.) within 2 miles each side of the Wiley Post ILS localizer north course extending from the $5-m i l e$ radius zone to the $O M$ (latitude $35037^{\prime} 33^{\prime \prime}$ N. , longitude $97038^{\prime} 50^{\prime \prime}$ W.) ; within 2 miles each side of the Oklahoma City VORTAC 050 ${ }^{\circ}$ radial extending from the $5-m i l e$ radius zone to the VORTAC; and excluding the portion $S$ of a line extending through latitude $35^{\circ} 26^{\prime} 33^{\prime \prime} \mathrm{N} .$, longitude $97046^{\prime} 21^{\prime \prime} \mathrm{W}$. , and latitude $35^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 36^{\prime} 05^{\prime \prime} \mathrm{W}$.

AMENDMENTS 6/20/74 39 F. R. 12860 (Rewritten)

Oklahoma City, Okla. (Will Rogers World Airport)
Within a 5 -mile radius of Will Rogers World Airport (latitude $35023^{\prime \prime} 45^{\prime \prime}$ N. . longitude $97036^{\prime} 30^{\prime \prime}$ W.); within 3 miles each side of the Oklahoma City runway $17 R$ ILS localizer north course, extending from the 5 -mile radius zone to the Tulakes, Okla., RBN; within 2 miles southwest and 3.5 miles northeast of the Oklahoma City VORTAC 1050 radial extending from the $5-\mathrm{mile}$ radius zone to the VORTAC; and within 3 miles each side of the Oklahoma City runway $35 R$ ILS localizer south course extending from the $5-\mathrm{mile}$ radius zone to the LOM (latitude $35^{\circ} 18^{\prime}$ $36^{\prime \prime}$ N., longitude $97^{\circ} 35^{\prime} 17^{\prime \prime}$ W.), excluding that portion which coincides with the Oklahoma City (Wiley Post) control zone.

## 01athe, Kans.

Within a 5 -mile radius of the Johnson County, Kansas Airport (1at. $38051^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}, 1 \mathrm{long} .94044^{\prime} 15^{\prime \prime}$ W.); and within $2 \frac{1}{2}$ miles each side of the $183^{\circ}$ bearing from Johnson County Airport, extending from the 5 -mile radius zone to $6 \frac{1}{2}$ miles south of the airport. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Olympia, Wash.
Within a 5 -mile radius of Olympia Municipal Airport (latitude $46^{\circ} 58^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $122^{\circ} 54^{\prime} 00^{\prime \prime}$ W.); within 4 miles each side of the Olympia VORTAC $195^{\circ}$ radial, extending from the 5 -mile radius zone to 10.5 miles south of the VORTAC, and within 2 miles each side of the Olympia VORTAC $010^{\circ}$ radial, extending from the 5 -mile radius zone to 5.5 miles north of the VORTAC. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Omaha, Nebr. (Eppley Field)
Within a $5-\mathrm{mile}$ radius of Eppley Field (latitude $41^{\circ} 18^{\circ} 00^{\prime \prime} \mathrm{N}$. . $^{\prime}$ longitude $95^{\circ} 53^{\prime} 35^{\prime \prime}$ W.); and within 2 miles each side of the EDDlev Field ILS localizer NW course extending from the $5-m i l e$ radius zone to 8 miles NW of the OM : and within 2 miles each side of the Eppley Field ILS localizer SE course extending from the $5-\mathrm{mile}$ radius zone to 7 mil es $S E$ of the airport; and within 2 miles each side of the Omaha VORTAC $318^{\circ}$ radial extending from the 5 -mile radius zone to a point 7 miles $S E$ of the airport.

## Omaha, Nebr. (Offutt AFB)

Within a 5 -mile radius of Offutt AFB (latitude $41^{\circ} 07^{\prime} 20^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $95^{\circ} 54^{\prime} 35^{\prime \prime}$ W.); within 2 miles each side of the Offutt AFB TACAN 3070 radial, extending from the 5 -mile radius zone to 7 miles northwest of the TACAN; within 2 miles each side of the Offutt AFB VOR $310^{\circ}$ radial, extending from the 5 -mile radius zone to 1 mile northwest of the VOR; and within 2 miles each side of the Offutt AFB ILS localizer southeast course, extending from the 5 -mile radius zone to the OM .

Ontario, Calif.
Within a 5-mile radius of Ontario International Airport (latitude $34003^{\prime} 25^{\prime \prime}$ N., longitude $1170^{\prime} 36^{\prime} 30^{\prime \prime}$ W.); within 2 miles each side of the Ontario lis localizer east course extending from the 5 -mile radius zone to 3 miles east of the OM, and within a 3 -mile radius of Chino, Calif., and within 1.5 miles each side of the Ontario, Calif., VORTAC 3030 radial, extending from the 3 -mile radius zone to $l$ mile NW of the VORTAC, excluding the portion within the Chino control zone when it is effective.

## Orlando, Fla. (Herndon Airport)

Within a 5 -mile radius of Orlando (Herndon Airport) (lat. $28032^{\prime} 40^{\prime \prime}$ N., long. 81019'55" W.); within 3 miles each side of Orlando VORTAC 1250 and 3150 radials, extending from the 5 -mile radius zone to 8.5 miles southeast and northwest of the VORTAC; excluding the portion south of a line connecting the two points of intersection with a 5 -mile radius circle centered on McCoy AFB (lat. $28^{\circ} 25^{\prime} 55^{\prime \prime} \mathrm{N}_{1}$, long. $81^{\circ} 1^{\circ} 15^{\prime \prime}$ W.).

## Orlando, Fla. (MoCoy AFB)

 Orlando VORTAC $175^{\circ}$ radial, extending from the 5 -mile radius zone to 13.5 miles south of the VORTAC; excluding the portion within Orlando (Herndon Airport) (lat. $28^{\circ} 32^{\prime} 40^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $81019^{\prime} 55^{\prime \prime} \mathrm{W}_{\text {. }}$ ) control zone.

## Oscoda, Mich.

Within a $5-\mathrm{mile}$ radius of wurtsmith AFB (latitude $44^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $^{\prime \prime} 83^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$.) ; within 2 miles each side of the Wurtsmith $A F B$ VOR $240^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles SW of the VOR; within 2 miles each side of the Wurtsmith AFB VOR $056^{\circ}$ radial extending from the 5 -mile radius zone to 12 miles NE of the VOR; within 2 miles each side of the Wurtsmith AFB TACAN $232^{\circ}$ radial extending from the $5-m i l e$ radius zone to 8 miles SW of the TACAN and within 2 miles each side of the Wurtsmith AFB TACAN $064^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles NE of the TACAN.

## Oshkosh, Wis.

Within a 5 -mile radius of Wittman Field (latitude $43059^{\prime} 25^{\prime \prime}$ N., longitude $88^{\circ} 33^{\prime} 20^{\prime \prime}$ W.); within 3 miles each side of the Oshkosh VOR $275^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to $9 \frac{1}{2}$ miles west of the VOR; and within 3 miles each side of the Oshkosh VOR 1820 radial extending from the 5 -mile radius zone to $9 \frac{1}{2}$ miles south of the VOR.

## Ottumwa, Iowa

Within a 5 -mile radius of Ottumwa Municipal Airport (Lat. $41^{\circ} 06^{\circ} 25^{\prime \prime} \mathrm{N}$. Long. $92^{\circ} 26^{\circ} 50^{\prime \prime} \mathrm{W}$ ) and within 2 miles either side of the Ottumwa VORTAC $309^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to the VORTAC.

## Owansboro, Ky.

Within a 5 -mile radius of Owensboro-Daviess County Airport (lat. 37044'31" N.. long. 87009'57" W.); within 3 miles each side of Owensboro VOR $222^{\circ}$ radial, extending from the 5 -mile radius zone to 8.5 miles southwest of the VOR; within 3 miles each side of Owensboro VOR 3520 radial, extending from the 5 -mile radius zone to 8.5 miles north of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Oronard, Calif. (Ventura County Airport)

Within a 5-mile radius of Ventura County Airport (latitude $34012^{\prime} 02^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $119012^{\prime} 10^{\prime \prime \prime}$ W.). This control zone shall be effective during the specific dates and times estabilshed in advance by a Notice to Airmen. The effective date ard time will thereafter be continuously published in the Airmen's Information Manual

## Paducah, $\mathbf{E y}$.

Within a 5 -mile radius of Barkley Field (lat. $37003^{\prime} 45^{\prime \prime} N_{0}$, long. $88^{\circ} 46^{\prime} 23^{\prime \prime}$ W.); within 3 miles each side of the 2340 bearing from Paducah RBN, extending from the 5 -mile radius zone to 8.5 miles southwest of the RBN; within 3 miles each side of Cunningham VORTAC 0450 radial, extending from the 5 -mile radius zone to 11 miles northeast of the VORTAC.

Palacios, Tex.
That airspace within a 5-mile radius of Palacios Municipal Airport (latitude $28^{\circ} 43^{\prime} 35^{\prime \prime}$ N., Iongitude $96^{\circ} 15^{\prime} 15^{\prime \prime}$ W.) and within 2 miles each side of the $323^{\circ}$ bearing from the Palacios DF station (latitude $28^{\circ} 43^{\prime} 22^{\prime \prime} \mathrm{N}$, longitude $96^{\circ} 1^{\prime} 07^{\prime \prime} \mathrm{W}^{\prime}$.) extending from the 5 -mile radius zone to 8 miles northwest of the DF station.

## Paln Beach, Fia.

Within a $5-\mathrm{mile}$ radius of Palm Beach International Airport (1at. $26041^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, 1ong. $80^{\circ} 05^{\prime} 35^{\prime \prime}$ W.); within 3 miles each side of the Palm Beach VORTAC 2750 radial, extending from the 5 -mile radius zone to 8.5 miles west of the VORTAC; excluding that airspace within a 1.5 -mile radius of Palm Beach County Park (Lantana) Airport (lat. $26035^{\prime} 35^{\prime \prime}$ N., long. $80005^{\prime} 10^{\prime \prime \prime}$ W.).

## Paledele, Celif.

Within a 5-mile radius of Air Force Plant No. 42, Palmdale, Calif. (latitude 34037 ' $45^{\prime \prime}$ N., longitude 1180 $04^{\prime} 54^{\prime \prime}$ W.), within 3 miles each side of the ILS localizer east course, extending from the 5 -mile radius zone to 7.5 miles east of the LOM, and within 2 miles south of and parallel to the Palmdale VORTAC 0990 radial, extending from the 5 -mile radius zone to 8 miles east of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Palm Springs, Calif.
Within a 5 -mile radius of Palm Springs Airport (latitude $33^{\circ} 49^{\prime} 36^{\prime \prime} \mathrm{N}$. , longitude $116^{\circ} 30^{\prime} 18^{\prime \prime}$ W.), and within 2 miles each side of the Palm Springs VOR $120^{\circ}$ and $300^{\circ}$ radials, extending from 3.5 miles SE to 3 miles NW of the VOR. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Palo Alto, Calif.
Within a 3 -mile radius of Palo Alto Airport (latitude $37^{\circ} 27^{\prime} 39^{\prime \prime} \mathrm{N} ., 1$ longitude $122^{\circ} 06^{\prime} 50^{\prime \prime}$ W.) excluding the portion southeast of a line extending from latitude $377^{\circ} 25^{\prime} 14^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $122^{\circ} 08^{\prime} 30^{\prime \prime} \mathrm{W}$. to latitude $37^{\circ} 26^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $122^{\circ} 05^{\prime} 43^{\prime \prime} \mathrm{W}$. to latitude $37^{\circ} 29^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $122^{\circ} 04^{\prime} 08^{\prime \prime} \mathrm{W}$. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Palcmar, Calif.

Within a 3 -mile radius of Palomar Airport (latitude $33007^{\prime} 40^{\prime \prime} \mathrm{N} .$, longitude $117^{\circ} 1^{\prime} 6^{\prime \prime} 45^{\prime \prime}$. ) and within 1.5 miles each side of the Oceanside VORTAC 1340 radial, extending from the $3-\mathrm{mile}$ radius zone to 4.5 miles southeast of the VORTAC. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Panam City, Fla.

Within a 5 -mile radius of Panama City-Bay County Airport (latitude $30^{\circ} 12^{\prime} 41^{\prime \prime}$ N. . longitude $85^{\circ} 40^{\prime} 57^{\prime \prime}$ W.) ; within 3 miles each side of the Panama City VOR $059^{\circ}$, $152^{\circ}$ and $310^{\circ}$ radials, extending from the 5 -mile radius zone to 8.5 miles northeast, southeast and northwest of the VOR; excluding that portion within the Tyndall AFB control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Paris, Tex.

That airspace within a 5 -mile radius of Cox Field, Paris, Tex. (latitude $33^{\circ} 38^{\prime} 17^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $95^{\circ} 26^{\prime} 54^{\prime \prime} \mathrm{W}$. ) and within 2 miles each side of the Paris, Tex., VOR $357^{\circ}$ radial extending from the 5 -mile radius to the VOR The control zone shall be effective during the times established by a Notice to Airmen and published continuously thereafter in the Airman's Information Manual.

Parkersburg, V. Va.
Within a 5 -mile radius of the center, lat. $39020^{\prime} 44^{\prime \prime}$ N., long. $81028^{\prime} 16^{\prime \prime} \mathrm{W}$. of Wood County (Gill Rob
Wilson Field) Airport, Parkersburg, W. Va.

## Pasco, Wash.

That airspace within a 5 -mile radius of the Tri-Cities Airport (latitude $460^{\circ} 15^{\prime} 50^{\prime \prime}{ }^{\prime \prime}$ N., 1ongitude $119006^{\prime} 53^{\prime \prime}$ W.), within 4 miles each side of the Pasco ILS localizer northeast course extending from the 5 -mile radius zone to 10 miles northeast of the OM ( $46^{\circ} 18^{\prime} 41^{\prime \prime}$ North Latitude, $119003^{\prime} 00^{\prime \prime}$ " West Longitude) and within 3 miles each side of the Pasco VOR $131^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone
to 8 miles southeast of the VOR, excluding that portion within a l-mile radius of Vista Airport, Kennewick, Wash. (latitude $46013^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $119012^{\prime} 55^{\prime \prime} \mathrm{W}$.). This control zone is effective during the specific dates and times established in advance by a Notice to Alrmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Paso Robles, Calif.
Within a 5 -mile radius of Paso Robles County Airport (latitude $35^{\circ} 40^{\prime} 15^{\prime \prime}$ N., longitude $120^{\circ} 37^{\prime} 35^{\prime \prime}$ W.).

Patuxent River, Md.
Within a $5-m i l e$ radius of the center, $38^{\circ} 17^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 76^{\circ} 24^{\prime} 30^{\prime \prime} \mathrm{W}$. , of NAS Patuxent River Airport, Patuxent River, Md.; within 2 miles each side of the Patuxent River VORTAC $043^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to 7 miles northeast of the VORTAC; within 2 miles each side of the Patuxent River VORTAC 2340 radial extending from the 5 -mile radius zone to 7.5 miles southwest of the VORTAC; within 2 miles each side of the Patuxent River LF RBN $233^{\circ}$ bearing extending from the 5 -mile radius zone to 7 miles southwest of the RBN; within 2 miles each side of the Patuxent River VORTAC 1390 radial, extending from the 5 -mile radius zone to 12 miles southeast of the VORTAC; within 2 miles each side of the Patuxent River UFF RBN 1390 bearing extending from the 5 -mile radius zone to 12 miles southeast of the RBN; within a $\frac{1}{2}$-mile radius of the center. $38013^{\prime} 30^{\prime \prime}$ N., $76^{\circ} 26^{\prime} 30^{\prime \prime}$ W., of Park Hall, Md., Airport; and within a $\frac{1}{2}-m i l e$ radius of the center, $38^{\circ} 21^{\prime} 40^{\prime \prime} \mathcal{N}^{\prime} .,^{\prime} 76^{\circ} 24^{\prime} 15^{\prime \prime}$ W. . of Chesapeake Ranch Airpark.

## Pelleton, Mich.

Within a $5-m i l e$ radius of Emmet County Airport (latitude $45034^{\prime} 09^{\prime \prime}$ N., longitude $84047^{\prime} 45^{\prime \prime}$ W.); within $2 \frac{1}{2}$ miles each side of the 1320 bearing from Emmet County Airport, extending from the 5 -mile radius zone to $5 \frac{1}{2}$ miles southeast of the airport; and within 5 miles each side of the Pellston VORTAC 2380 radial extending from the airport to 21 miles southwest of the VORTAC.

Pendleton, Oreg.
Within a 5 -mile radius of Pendleton Airport (latitude $45^{\circ} 41^{\prime} 42^{\prime \prime} \mathrm{N}_{\mathrm{A}}$, longitude $118^{\circ} 50^{\prime} 25^{\prime \prime}$ W.), and within 2 miles each side of the Pendleton VORTAC $273^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 2 miles $w$ of the VORTAC.

Pensacola, Fla,
Within a 5 -mile radius of Pensacola Regional Airport (1at. $30028^{\prime} 25^{\prime \prime}$ N., 1ong. 87011'20" W.); within 3 miles each side of the ILS localizer south course, extending from the 5 -mile radius zone to 8.5 miles south of Pickens RBN.

AMENDMTYTS 12/14/73 38 F.R. 33391 (Changed)

## Pensacola, Fla. (NAS Saupley Field)

Within a 5 -mile radius of NAS Saufley Field (lat. $30^{\circ} 28^{\prime} 15^{\prime \prime} \mathrm{N} ., 1 \mathrm{ong} .87^{\circ} 20^{\prime} 30^{\prime \prime} \mathrm{W}$. ); within 3 miles each side of the 2140 bearing from NAS Saufley RBN, extending from the 5 -mile radius zone to 8.5 miles southwest of the RBN; within 3 miles each side of the Saufley VOR 2340 radial, extending from the 5 -mile radius zone to 8.5 miles southwest of the VOR; excluding the portions within the Pensacola, Fla., and Pensacola NAS, Fla., control zones. This control zone is effective during the specific dates and times
established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Pensacola, NAS, Fla.
Within a $5-m i l e$ radius of Forrest Sherman Field (lat. $30^{\circ} 20^{\prime} 53^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 1 \mathrm{l}$ g. $87019^{\prime} 04^{\prime \prime}$ W.) ; within 3 miles each side of the 1340 bearing from NAS Pensacola LF RBN, extending from the 5 -mile radius zone to 8.5 miles southeast of the RBN; within 3 miles each side of the 1740 bearing from NAS Pensacola UHF RBN, extending from the $5-\mathrm{mile}$ radius zone to 8.5 miles south of the RBN; within 1.5 miles each side of NAS Pensacola TACAN 1930 and 2350 radials, extending from the 5 -mile radius zone to 6.5 miles southwest of the TACAN.

Peoria, 111.
Within a $5-m i l e$ radius of the Greater Peoria Airport (lat. $40^{\circ} 39^{\circ} 47^{\prime \prime}$ N., long. $89041^{\prime} 22^{\prime \prime} W_{0}$ ) and within 4.5 miles each side of the Greater Peoria Airport ILS localizer northwest course, extending from the 5 -mile radius zone to 17.5 miles northwest of the airport.

Philadelphia, Pa.
Within a 5 -mile radius of the center, $3902^{\prime} 31^{\prime \prime}$ N., $75^{\circ} 14^{\prime} 20^{\prime \prime}$ W. of Philadelphia International Airport, Philadelphia, Pa.; within a $6-m i l e$ radius of the center of the airport extending clockwise from a 2640 bearing to a 0110 bearing from the airport, within 2 miles each side of the New Castle, Del., VORTAC 0550 radial extending from 18.5 miles northeast to 22.5 miles northeast of the VORTAC; within 1.5 miles each side of the Philadelphia International Airport Runway 9L ILS localizer course, extending from the 5-mile radius zone to 1.5 miles east of the Chester OM.

Philipsburg, Pa.
Within a 5 -mile radius of the center, $40^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{N} ., 78^{\circ} 05^{\prime} 15^{\prime \prime} \mathrm{W}_{0}$, of Mid-State Airport, Philipsburg, Pa.,
 center of the airport, extending clockwise from a $031^{\circ}$ bearing to a $098^{\circ}$ bearing from the airport; within a 5 mile radius of the center of the airport, extending clockwise from a $098^{\circ}$ bearing to a $187^{\circ}$ bearing from the airport; within a $6-m i l e$ radius of the center of the airport, extending clockwise from a $187^{\circ}$ bearlng to a $248^{\circ}$ bearing from the airport; and within 4 miles each side of a $327^{\circ}$ bearing from a point $40^{\circ} 53^{\prime} 09^{\prime \prime} \mathrm{N}_{\mathrm{o}}, 78^{\circ} 05^{\prime} 06^{\prime \prime} \mathrm{W}$. extending from said point to a point 8.5 miles northwest.

## Phoenix-Litchileld, Ariz.

Within a 4 -mile radius of Phoenix-Litchfield Airport (latitude $33^{\circ} 25^{\prime} 25^{\prime \prime} \mathrm{N}_{0}$, longitude $1120^{\circ} 22^{\prime} 30^{\prime \prime} \mathrm{W}$. ), excluding the portion within the Phoenix, Ariz. (Luke Air Force Base) control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Phoenix, Ariz. (Luke AFB)

Within a 5 -mile radius of Luke AFB (latitude $33^{\circ} 32^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $112022^{\prime} 55^{\prime \prime}$ W.) within 2 miles each side of the Luke TACAN $058 \circ$ radial, extending from the 5 -mile radius zone to 6 miles northeast of the TACAN, and within 2 miles each side of the Luke TACAN 2090 radial, extending from the 5 -mile radius zone to 6.5 miles southwest of the Luke TACAN. This control zone is effective from 0600 to 0000 hours local time daily.

Phoenix, Ariz. (Sky Harbor Airport)
Within a 5 -mile radius of Sky Harbor Airport (latitude $33^{\circ} 26^{\prime} 10^{\prime \prime}$ N. . longitude $112^{\circ} 00^{\prime} 45^{\prime \prime}$ W.); and within 2 miles each side of the Phoenix VORTAC $090^{\circ}$ and $270^{\circ}$ radials. extending from the 5 -mile radius zone to 2 miles $E$ and 13 miles $W$ of the VORTAC.

Pierre, S. Dak.
Within a $5-$ mile radius of the Pierre Municipal Airport (latitude $44022^{\prime} 50^{\prime \prime} \mathrm{N} ., 1$ longitude $100^{\circ} 17^{\prime} 15^{\circ \circ} \mathrm{W}$.) ; and within 1 mile each side of the Pierre ILS localizer northwest course extending from the 5 -mile radius zone to 6 miles northwest of the airport.

Pine Bluff, Ark.
That airspace within a 5 -mile radius of Grider Field (latitude $34^{\circ} 10^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $91^{\circ} 55^{\prime} 55^{\prime \prime}$ W.) and within 2 miles each side of the Pine Bluff VORTAC 1860 radial, extending from the 5 -mile radius zone to 10.5 miles south of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS $3 / 29 / 74 \quad 39$ F. R. 11529 (Rewritten)

Pittsburgh, Pa. (Allegheny County)
Within a 5 -mile radius of the center lat. $40021^{\prime} 17^{\prime \prime} \mathrm{N} .$, long. $79055^{\prime} 48^{\prime \prime} \mathrm{W}$. of Allegheny County Airport, Pittsburgh, Pa., and within 3.5 miles each side of the 2570 bearing from the Cecil RBN extending from the $5-\mathrm{mile}$ radius zone to 8.5 miles west of the RBN.

Pittsburgh, Pa. (Greater Pittsburgh International Airport)
Within an 8 -mile radius of the center, lat. $40^{\circ} 29^{\prime} 37^{\prime \prime} \mathrm{N}$., long. $80013^{\circ} 54^{\prime \prime}$ W. of Greater Pittsburgh International Airport,
Pittsburgh, Pa., excluding a l-mile radius area of the center lat. $40^{\circ} 35^{\circ} 30^{\prime \prime} \mathrm{N} ., 1 \mathrm{ong}$. $80^{\circ} 17^{\circ} 30^{\prime \prime} \mathrm{W}$. of AliquippaHopewell Airport, Aliquippa, Pa.

## Plainview, Tex.

Within a 3 -mile radius of the Hale County Airport. Plainview, Tex. (latitude $34^{\circ} 10^{\circ} 10^{\prime \prime} \mathrm{N}$. , longitude $101^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{W}$.) and within 2 miles each side of the Plainview VOR $034^{\circ}$ radial, extending from the 3 -mile radius zone to the VOR. from 0600 to 2200 hours local time, daily.

## Plattsburgh, N. Y.

Within a 5 -mile radius of the Plattsburgh AFB (Lat. $44^{\circ} 39^{\circ} 05^{\prime \prime} \mathrm{N}$, Long. $73^{\circ} 28^{\prime} 10^{\prime \prime}$ W); within a $5-\mathrm{mile}$ radius of the Clint on County Airport (lat. $44^{\circ} 41^{\prime} 10^{\prime \prime} \mathrm{N}, 10 \mathrm{gg}$. $73^{\circ} 31^{\prime} 10^{\prime \prime} \mathrm{W}$.) ; within 2 miles either side of the Valcour, New York TACAN $338^{\circ}$ radial extending from the Clinton County Airport 5 -mile radius zone to 12 miles $N$ of the TACAN.

Pocatello, Idaho
Within a 5-mile radius of Pocatello Municipal Airport (latitude $42054^{\prime} 35^{\prime \prime} \mathrm{N} . \mathrm{D}^{\prime}$ longitude $112^{\circ} 35^{\prime} 25^{\prime \prime}$ W. ), and within 3 miles each side of the Pocatello VORTAC $252^{\circ}$ radial, extending from the 5 -mile radius zone to 8.5 miles west of the VORTAC;
that airspace within 5 miles each side of the Pocatello VORTAC 2250 radial extending from the 5 -mile radius to $10 \frac{1}{2}$ miles southwest of the VORTAC excluding that airspace within a l-mile radius of the American Falls Airport (latitude $42048^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $112049^{\prime} 30^{\prime \prime}$ W.), American Falls, Idaho.

Point Barrow, Alaska
Within a 5 -mile radius of the Point Barrow AFS Airport (latitude $71020^{\prime} 21^{\prime \prime}$ N., longitude $156037^{\prime} 45^{\prime \prime}$ W.) ; within a 5 -mile radius of the Wiley Post-Will Rogers Memorial Airport (latitude $71017{ }^{\prime} 11^{\prime \prime}$ N. , longitude $156046^{\prime}$ $15^{\prime \prime}$ W.) ; within 3 miles each side of the Point Barrow RBN (PTR) 0510 bearing extending from the $5-m i l e$ radius zone to 10 miles northeast of the RBN (PTR); within 2.5 miles each side of the Wiley RBN (IEY) 090 ${ }^{\circ}$ bearing,
 RBN (IEY) 2260 bearing, extending from the $5-m i l e$ radius zone to 10 miles southwest of the RBN; and within 2.5 miles each side of the Wiley RBN (IEY) $270^{\circ}$ bearing, extending from the 5 -mile radius zone to 10.5 miles west of the RBN.

## Point Mugu, Calif.

Within a $5-$ mile radius of NAS Point Mugu (lat. $34007^{\prime} 05^{\prime \prime}$ N., long. $119007^{\prime} 20^{\prime \prime} W^{\prime \prime}$ ) and within the arc of a $12-$ mile radius circle centered on the Point Magu TACAN, extending clockwise from the $200^{\circ}$ radial to the 2520 radial, excluding the portion within the Oxnard, Calif. (Ventura County Airport), control zone when it is effective.

## Pompano Beach, Fla.

Within a $5-$ mile radius of Pompano Beach Airpark (latitude $26^{\circ} 15^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $80^{\circ} 06^{\prime} 30^{\prime \prime}$ W.); within 3 miles each side of Pompano Beach VOR (latitude $26^{\circ} 14^{\prime} 52^{\prime \prime}$ N., longitude $80^{\circ} 06^{\prime} 32^{\prime \prime}$ W.) $319^{\circ}$ radial, extending from the 5 -mile radius zone to 8.5 miles northwest of the VOR; excluding the portion southwest of a line 3 miles southwest of and parallel to Pompano Beach VOR 3190 radial, and the portion east of Fort Lauderdale Executive Airport, south of a line 1 mile north of and parallel to the extended centerline of Runway $8 / 26$. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 6/20/74 39 F. R. 13526 (Added): Corr: 39 F. R. 17431 Corr: 39 F. R. 19942

Ponca City, Okla.
Within a 5 -mile radius of the Ponca City Municipal Airport (latitude $36^{\circ} 43^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{D}^{\prime}$ longitude $97^{\circ} 05^{\prime} 50^{\prime \prime}$ W.); within 2 miles each side of the $225^{\circ}$ bearing from the Ponca City RBN, extending from the $5-m i l e$ radius zone to 8 miles $S W$ of the $R B N$, and within 2 miles each side of the 3590 bearing from the Ponca City RBN, extending from the 5 -mile radius zone to 12 miles $N$ of the RBN.

Ponce, P. R.
Within a 5-mile radius of the Mercedita Airport, Ponce, P. R. (latitude $18000^{\prime} 40^{\prime \prime} \mathrm{N}$. . longitude $66^{\circ} 33^{\prime} 50^{\prime \prime}$ W.) ; within 3.5 miles each side of the Ponce VOR 1110 radial, extending from the 5 -mile radius zone to $8 \frac{1}{2}$ miles east of the VOR. This control zone is effective during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the FAA publication International NOTAMs.

## Pontiac, MI.

Within a 5 -mile radius of the Oakland-Pontiac Airport (latitude $42039^{\prime} 53^{\prime \prime} \mathrm{N}$. , longitude $83025^{\prime} 01^{\prime \prime}$ W.); within 3 miles each side of the Pontiac VORTAC 1160 and 2720 radials, extending from the 5 -mile radius zone to 8.5 miles west of the VORTAC. This control zone is effective from 0600 to 2400 hours local time, daily.

## Portland, Malne

Within a 5 -mile radius of the center ( $43038^{\prime} 50^{\prime \prime} \mathrm{N}_{\mathrm{o}}, 70^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{W}$.) of Portland International Jetport, excluding the portion within a l-mile radius of Oak Knoll Airport, Scarboro, Maine ( $\left.43035^{\prime} 21^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 70^{\circ} 22^{\prime} 03^{\prime \prime} \mathrm{W}.\right)$.
This control zone is effective from 0700 to 2300 hours, local time, daily or during the specific dates and times established by a Notice to Airmen which thereafter will be continuously published in the Airman's Information Manual.

## Portland, Oreg.

Within a 5 -mile radius of Portland International Airport (lat. 45035'21" N., long. 122035'36" W.); within a 5 -mile radius of the Portland-Troutdale Airport (lat. $45033^{\prime} 00^{\prime \prime}$ N., long. $122023^{\prime} 49^{\circ \prime} \mathrm{W}^{\prime \prime}$ ); within 2 miles each side of the Portland VORTAC $180^{\circ}$ radial, extending from the 5 -mile radius zone to 3.5 miles south of the VORTAC; within 2.5 miles each side of the Portland runway IOR ILS localizer west course, extending from the $5-$ mile radius zone to 1 mile west of the $O M$ (lat. $45^{\circ} 37^{\circ} 28^{\prime \prime} \mathrm{N}$. , long. $122041^{\prime} 43^{\prime \prime} \mathrm{W}$.) and within 3 miles each side of the 1190 and 2990 bearings from the Lake LOM (lat. $45032^{\prime} 38^{\prime \prime} \mathrm{N} .$, long. $122027^{\prime} 49^{\prime \prime}$ W.) extending from the 5 -mile radius to 8 miles southeast of the LOM, excluding the portion within the Troutdale control zone when it is effective.

Portsmouth, N. H.
Within a 5 -mile radius of Pease AFB, Portsmouth, N. H. (latitude $43004^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 49^{\prime} 25^{\prime \prime} \mathrm{W}$. ) within 2 miles each side of the centerline of Runway 16 extended from the s-mile radius zone to 6 miles sic of the end of the runway; within 2 illes each side
of the Pease AFB TACAN $142^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles SE of the TACAN; within 2 miles each side of the Pease AFB TACAN $332^{\circ}$ radial, extending from the 5-mile radius zone to 8 miles NW of the TACAN.

## Poughkeepsie, N. X.

Within a 5-mile radius of the center, $41^{\circ} 37^{\prime} 36^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 73^{\circ} 52^{\prime} 59^{\prime \prime} \mathrm{N}$., of Dutchess County Airport, Poughkeepsie, N. Y. Ithin 3.5 miles each side of the Eingston, N. Y., VORTAC 0250 radial, extending from the VORTAC to 9.5 miles northeast of the VORTAC; whin 2 miles each side of the Iingston, N. Y., VorTAC $230^{\circ}$ radial, extending from the 5 -mile radius zone to 10.5 miles southwest of the VORTAC;
and within 3.5 miles each side of the kingston, $N$. Y., VORTAC $050^{\circ}$ radial, extending from the VORTAC to 10.5 miles northeast of the VORTAC.

AMENDMENTS 9/12/74 39 F. R. 26716 (Changed)

Prescott, Ariz.
Within a $6-$ mile radius of Prescott Municipal Alrport (latitude $34039^{\circ} 10^{\circ \prime} \mathrm{N}_{0}$, longitude $112025^{\circ} 15^{\prime \prime} \mathrm{W}_{0}$ ).

## Presque Isle, Maine

Within a $5-$ mile radius of Northern Maine Regional Airport (latitude $46041^{\circ} 30^{\prime \prime} \mathrm{N}$. , long. $68^{\circ} 02^{\prime} 30^{\prime \prime}$ W.) : within 3.5 miles each side of the Presque lale localizer course extending from the 5 -mile radius zone to 10 miles south of the LOM; within 2 miles each side of the Presque isle VORTAC 1580 radial extending from the 5-mile radius zone to the Presque Isle VORTAC. This control zone is effective from 0800 to 2000 hours, local time, Sunday through Friday; 0800 to 1730 hours, local time, Saturday or during the apecilic dates and times established in advance by a Notice to Airmen which thereafter will be continuousiy published in the Airman's Information Manual.

AMENDMENTS 5/14/74 39 F. R. 17221 (Changed)

Providence, R. I.
Within a 5 -mile radius of Theodore Francis Green State Airport, Providence, R. I., (Lat. $41043^{\prime} 30^{\circ \prime} \mathrm{N}$, Long. $71^{\circ} 25^{\circ} 48^{\prime \prime} W$ ) and within 2 Illes either side of the providence ILS localizer $8 w^{\prime \prime}$ course extending irom the 5 -rile radius zone to the OM .

Pueblo, Colo.
Within a 5 -mile radius of Pueblo Memorlal Alrport (latitude $38017^{\prime} 30^{\prime \prime}$ N., longitude $104^{\circ} 30^{\prime} 00^{\prime \prime}$ W.); within 2 miles each side of the Pueblo ILS localizer west course, extending from the $5-\mathrm{mile}$ radius zone to the LOM; within 4 miles each side of the Pueblo VORTAC $081^{\circ}$ radial, extending from the 5 -mile radius zone to 9 miles east of the VORTAC.

## Pullman, Wash.

Within a 5-mile radius of Pullman-Moscow Regional Airport (latitude $46^{\circ} 44^{\circ} 40^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $117^{\circ} 06^{\circ} 30^{\prime \prime} \mathrm{W}$.) and within 2 miles each side of the Pullman VOR 0470 radial, extending from the $5-m i l e$ zone to the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Quantico, Va.
Within a $5-$ mile radius of the center, lat. $38030^{\prime} 15^{\prime \prime} \mathrm{N}$. , long. $77018^{\prime} 15^{\prime \prime} \mathrm{W}$. of Quantico MCAS (Turner Field), Quantico, Va.; and within 3.5 miles each side of the 2010 bearing from the Marine Quantico UHF RBN, extending from the 5 -mile radius zone to 11.5 miles south of the RBN. This control zone is effective from 0700 to 1800 hours, local time, Thursday through Monday; from 0700 to sunset plus 2 hours and 45 minutes, local time, Tuesday and Wednesday.

AMENDMENTS 10/10/74 39 F. R. 30110 (Changed)

Quincy, 111.
That airspace within a 5 -mile radius of Quincy Municipal Airport (latitude $39^{\circ} 56^{\prime} 35^{\prime \prime}$. N., longitude $91^{\circ} 11^{\prime} 40^{\prime \prime}$ W.), within 2 miles each side of the Quincy VORTAC 0340 radial, extending from the 5 -mile radius zone to the VORTAC, and within 2 miles each side of the Quincy VORTAC $035^{\circ}$ radial extending from the 5 -mile radius zone to 12 miles nor theast of the airport.

Ralelgh, N. C.
Within a 5 -mile radius of Raleigh-Durham Airport (latitude $35052^{\prime} 21^{\prime \prime} \mathrm{N}$. , longitude $78^{\circ} 047^{\prime} 02^{\prime \prime}$ W.) ; within 3.5 miles each side of Raleigh VORTAC $034 \circ$ and 2310 radials, extending from the 5 -mile radius zone to 10.5 miles northeast and southwest of the VORTAC.

## FEDERAL REGISTER

Rapid City, S. Dak. (Ellsworth AFB)
Within a 5 -mile radius of Ellsworth AFB (latitude $44008^{\prime} 45^{\prime \prime}$ N. . longitude $103006^{\prime} 15^{\prime \prime}$ W.); and within $2 \frac{1}{2}$ miles each side of the Ellsworth AFB TACAN $322^{\circ}$ radial, extending from the 5 -mile radius zone to 7 miles northwest of the TACAN, excluding the portion which overlies the Rapid City, S. Dak. (Regional Alrport) control zone.

Rapid City, S. Dak. (Regional Airport)
Within a 5 -mile radius of Rapid City Regional Airport (latitude $44002^{\prime} 30^{\prime \prime \prime}$ N., longitude $103003^{\prime} 20^{\prime \prime}$ W.): within 3 miles each side of the Rapid City VOR $155^{\circ}$ and $335^{\circ}$ radials, extending from the $5-\mathrm{mile}$ radius zone to 8 miles southeast of the VOR; and within 3 miles each side of the Ellsworth AFB TACAN 1290 radial, extending irom the Rapid City, S. Dak. (Ellsworth AFB), 5 -mile radius zone to 8 miles southeast of the TACAN, excluding the portion north of a line between the INTs of the $5-m i l e$ radius zone and the Rapid City, $S$. Dak. (Ellsworth AFB), 5 -mile radius zone.

Rawlins, Wyo.
Within a 5 -mile radius of Rawlins Municipal Airport (latitude $41048^{\prime} 15^{\prime \prime} \mathrm{N}$. . longitude $107012^{\prime} 05^{\prime \prime} \mathrm{W}$. ) and within 2 miles each side of the 2690 bearing from the Sinclair RBN extending from the 5 -mile radius zone to the radiobeacon.

Reading, Pa.
Fithin a $5-m i l e$ radius of the center, $40022^{\prime} 30^{\prime \prime}$ N., $75057^{\prime} 57^{\prime \prime} W^{\prime}$, of Reading Municipal-General Carl A. Spaatz Field, Reading, Pa., extending clockwise from a 1600 bearing to a 0300 bearing from the airport; within
 the airport; within $4.5^{\circ}$ miles each side of the Reading Municipal-General Carl A. Spaatz Field ILS localizer south course, extending from the 5 -mile radius zone and 5.5 -mile radius zone to 8.5 miles south of the OM; within 4 miles each side of a 1610 bearing from a point $40 \circ 22^{\prime} 32^{\prime \prime}$ N., $75057^{\prime} 57^{\prime \prime}$ W., extending from said point to 8.5 miles south.

## Red Bluff, Calif.

Within a 5-mile, radius of Bidwell Airport, Red Bluff, Calif. (latitude $40^{\circ} 09^{\prime} 15^{\prime \prime}$ N., longitude $122^{\circ} 14^{\prime} 50^{\prime \prime}$ W.), and within 2 miles each side of the Red Bluff VORTAC $167^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles $S$ of the VORTAC.

Redding, Calif.
Within a $5-$ mile radius of Redding Municipal Airport (latitude $40^{\circ} 30^{\prime} 35^{\prime \prime}$ N., longitude $122^{\circ} 1^{\prime} 30^{\prime \prime}$ W.), and within 2 miles west and 4 miles east of the Redding VOR 1920 radial extending from the 5 -mile radius zone to 8 miles south of the VOR, excluding the portions within a $1-m i l e$ radius of Redding Sky Ranch Airport (latitude
 This control zone is effective during the specific dates and times established in advance by a Notice to Alrmen. The effective date and time will thereafter be continuoisly published in the Airman's Information Manual.

Redmond, Oreg.
Within a $5-$ mile radius of Roberts Field, Redmond, Oreg. (latitude $44015^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $121^{\circ} 08^{\prime} 55^{\prime \prime}$ W.), and within 1.5 miles each side of the Redmond VORTAC $269{ }^{\circ}$ and 0890 radials extending from the 5 -mile radius zone to 1 mile west of the VORTAC.

Redwood Falls, Minn.
Within a 5 -mile radius of Redwood Falls Municipal Airport (latitude $44032^{\prime} 45^{\prime \prime}$ N., longitude $95^{\circ} 04^{\prime} 45^{\prime \prime}$ W.).

## Renton, Wash.

That airspace bounded by a line beginning at latitude $47^{\circ} 32^{\prime} 10^{\prime \prime}$ N., longitude $122^{\circ} 12^{\prime \prime} 40^{\prime \prime}$ W.; thence clockwise along an arc of a 3 -mile radius circle centered on the Renton Municipal Airport (latitude 47029'35" N., longitude $122^{\circ} 12^{\prime} 50^{\prime \prime} W^{\prime \prime}$ ) to latitude $47^{\circ} 27^{\prime} 59^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $122009^{\prime} 46^{\prime \prime} \mathrm{W}_{\text {. , to }}$ latitude $47^{\circ} 27^{\prime} 38^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $122^{\circ} 09^{\prime} 24^{\prime \prime}$ W. , to latitude $47^{\circ} 26^{\prime} 24^{\prime \prime}$ N., longitude $122^{\circ} 12^{\prime} 06^{\prime \prime} W^{\prime}$., thence counterclockwise via an arc of a $5-$ mile radius circle centered on Seattle-Tacoma International Airport (latitude 47026'50" N. . longitude 122018'
 to latitude $47031^{\prime} 27^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $122^{\circ} 13^{\prime} 33^{\prime \prime} \mathrm{W}$. , thence to point of beginning. This control zone is effective from 0700 to 2300 hours local time daily.

## Phinelander, Wis.

Within a 5-mile radius of Rhinelander-Oneida County Airport (latitude $45 \circ 38^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $89^{\circ} 27^{\prime} 30^{\prime \prime}$ W.); within $2 \frac{1}{2}$ miles each side of the Rhinelander VORTAC 2290 radial extending from the $5-\mathrm{mile}$ radius zone to $6 \frac{1}{2}$ miles southwest of the VORTAC; and within $2 \frac{1}{2}$ miles each side of the Rhinelander VORTAC 3220 radial extending from the 5 -mile radius zone to $6 \frac{1}{2}$ miles northwest of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Richmond, Va.

Within a 5.5 -mile radius of the center, lat. $37030^{\prime} 16^{\prime \prime}$ N., long. $77019^{\prime} 11^{\prime \prime}$ W. of Richard Evelyn Byrd International Airport, Richmond, Va.; within 3.5 miles each side of the Richmond VORTAC 3420 radial extending from the 5.5 -mile radius zone to 10 miles north of the VORTAC; within 3.5 miles each side of the Richmond VORTAC 3590 radial extending from the $5.5-\mathrm{mile}$ radius zone to 10 miles north of the VORTAC; within 3 miles each side of the Richmond VORTAC 0650 radial extending from the $5.5-\mathrm{mile}$ radius zone to 8.5 miles northeast of the VORTAC; within 3.5 miles each side of the Richmond VORTAC 1340 radial extending from the $5.5-\mathrm{mile}$ radius zone to 10 miles southeast of the VORTAC; and within 2 miles each side of the Richmond VORTAC 1370 radial extending from the $5.5-\mathrm{mile}$ radius zone to 10 iles southeast of the VORTAC.

Riverside, Calif. (March AFB).
Within a 5 -mile radius of March AFB (latitude $33^{\circ} 52^{\prime} 50^{\prime \prime} \mathrm{N}$. . longitude $117^{\circ} 15^{\prime} 30^{\prime \prime}$ W.); within 2 miles each side of the March AFB VOR $329^{\circ}$ and $149^{\circ}$ radials, extending from the $5-m i l e$ radius zone to 1 mile $S E$ of the VOR, and within 2 miles each side of the March AFB TACAN $325^{\circ}$ radial, extending from the 5 -mile radius zone to 5 miles NW of the TACAN.

Riverside, Calif. (Municipal Airport )
Within a 3 -mile radius of the Riverside Municipal Airport (latitude $33^{\circ} 57^{\prime} 05^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 26^{\circ} 30^{\prime \prime}$ W.), within 2 miles each side of the Riverside VOR $292^{\circ}$ radial, extending from the 3 -mile radius zone to 4.5 miles $W$ of the VOR; within 2 miles each side of the Riverside VOR $103^{\circ}$ radial, extending from the 3 -mile radius zone to 7 miles E of the VOR; and within 2 miles each side of the Riverside VOR $108^{\circ}$ radial, extending from the $3-$ mile radius zone to 5 miles $E$ of the VOR, excluding the portion within a 1 -mile radius of the Riverside Fla-Bob Airport (latitude $33^{\circ} 59^{\prime} 20^{\prime \prime}$ N. , longitude $117^{\circ} 24^{\prime} 35^{\prime \prime}$ W.), and the portion that coincides with the Riverside, Calif. (March AFB), control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Alrman's Information Manual.

## Riverton, Wyo.

Within a 5 -mile radius of Riverton Municipal Airport (latitude $43003^{\circ} 45^{\prime \prime} N_{0}$, longitude $108^{\circ} 27^{\prime} 15^{\prime \prime}$ W.) within 2 miles each side of the Riverton VOR 2910 radial, extenaing from the 5 -mile radius zone to 8 miles west of the VOR, within 3 miles each side of the Riverton VOR $123^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles southeast of the $\mathrm{VOR}_{\text {. This control zone is effective during the specific dates and times established in }}$ advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Roanoke, Va.

Within a 7 -mile radiua of the center, $37019^{\prime} 30^{\prime \prime} \mathrm{N} ., 79058^{\prime} 35^{\circ} \mathrm{W}$., of the Roanoke Mumicipal Airport, Roanoke, Va.; within an $8-$ mile s sisu of the center of the airport, extending clockwise from a $237^{\circ}$ bearing to a $258{ }^{\circ}$ bearing from the airport; within a 13.5 -mile radius of the center of the airport, extending clockise from a 2580 bearing to a 3020 bearing from the airport; within a 10.5 -mile radius of the center of the airport, extending clockwise from a $302^{\circ}$ bearing to a 3360 bearing from the airport; within a 9 -mile radius of the center of the airport, extending clockwise from a $336^{\circ}$ bearing to a 0070 bearing from the airport and within 2.5 miles each side of the Roanoke Municipal Airport ILS localizer southeast course, extending from the localizer to 2 miles southeast of the OM.

## Rochester, Minn.

Within a $5-$ mile radius of Rochester Municipal Airport (latitude $43^{\circ} 54^{\prime} 25^{\prime \prime} \mathrm{N}$. , longitude $920^{\circ} 29^{\prime} 45^{\prime \prime}$ W.) ; within 2 miles each side of the Rochester ILS localizer southeast course, extending from the 5-mile radius zone to the OM ; and within 2 miles each side of the Rochester VOR 0290 radial, extending from 1 mile northeast of the VOR to 15 miles northeast of the VOR.

Rochester, $\mathbf{N}$. Y.
Within a 5 mile radius of the center, $43^{\circ} 07^{\prime} 10^{\prime \prime} \mathrm{N} .,^{77} 7^{\circ} 40^{\prime} 15^{\prime \prime}$ W., of the Rochester Monroe County Airport, Rochester, N. Y.; within 2 miles each side of the Rochester VOR $168^{\circ}$ radial, extending from the $5-m i l e ~ r a d i u s$ Rochester, N. 7 miles southeast of the VOR; within 2 miles each side of the Rochester vor $280^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles west of the VOR; within 2 miles each side of the Rochester VOR $026^{\circ}$ radial extending from the 5 -mile radius zone to 7 miles northeast of the VOR; within 2 miles each side of the Rochester VOR $214^{\circ}$ radial extending from the 5 -mile radius zone to 7 miles southwest of the VOR and within 2 miles each side of the Rochester ILS localizer east course extending from the 5 -mile radius zone to the OM.

Rockford, 111.
Within a $5-\mathrm{mile}$ radius of the Greater Rockford Airport (latitude $42^{\circ} 11^{\prime} 50^{\prime \prime} \mathrm{N}$. , longitude $89^{\circ} 05^{\circ} 45^{\prime \prime}$ W.). within ? miles each side of the Rockford ILS localizer $S$ course, extending from the 5 -mile radius zone to the $O M$, and within 2 miles each side of the Rockford VORTAC $117^{\circ}$ radial, extending from the 5 -mile radius zone to the VORTAC.

Rock Springs, Nyo.
Within a $5.5-\mathrm{mile}$ radius of the Rock Springs-Sweetwater County Airport (latitude $41035^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $109004^{\prime} 00^{\prime \prime} W_{0}$ ); within 3 miles each side of the Rock Springs ILS localizer east course, extending from the 5.5 radius zone to 9 miles east of the OM, and within 3.5 miles each side of the Rock Springs VORTAC 1040 radial, extending from the 5.5 radius zone to 11.5 miles east of the VORTAC.

Bocky Mount, N. C.
Within a 5 -mile radius of Rocky Mount-Wilson Airport (lat. 35051'17" N. , long. -77053'34" W.).

Rome, N. Y.
 miles each side of bearing $1350 / 315^{\circ}$ from a point $43010^{\prime} 08^{\prime \prime} N_{1}, 75^{\circ} 19^{\prime} 08^{\prime \prime} W^{\prime}$. extending from the $5-m i l e$ radius zone to 6 miles southeast of said point; within 2 miles each side of the Griffiss TACAN 3060 radial extending from the 5 -mile radius zone to 8
miles NW of the TACAN; within 2 miles each side of a bearing $142^{\circ}$ from the Rome, N. Y., ILS OM, extending from the OM to 4 miles SE of the OM .

AMENDMENTS $3 / 28 / 74 \quad 39$ F. R. 3670 (Changed)

Roosevelt Roads, P. R.
Within a 5 -mile radius of NS Roosevelt Roads (lat. $18015^{\prime} 05^{\prime \prime} N_{0}, 1$ long. $65038^{\prime} 35^{\prime \prime} W_{0}$ ); within 3 miles each side of the 0520 bearing from Roosevelt Roads RBN, extending from the 5 -mile radius zone to 8.5 miles northeast of the RBN.

Roswell, N. M.
That airspace within a 6 -mile radius of the Roswell Industrial Air Center Airport (latitude $33^{\circ} 17^{\prime} 59^{\prime \prime} \mathrm{N}$. , longitude $\left.104^{\circ} 31^{\prime} 48^{\prime \prime} \mathrm{W}.\right)$; within 2 miles each side of the extended centerline of runway 3 extending from the 6 -mile radius zone to the LOM; and within 2 miles each side of the extended centerline of runway 21 extending from the 6 -mile radius zone to 6 miles southwest of the lift-off end of runway 21 .

Russell, Kans.
Within a 5 -mile radius of Russell Municipal Airport (latitude $38052^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $98^{\circ} 48^{\circ} 45^{\prime \prime}$ W.).

Sacramento, Calif. (Sacramento Metropolitan Airport)
That airspace within a 5 -mile radius of the Sacramento Metropolitan Airport (latitude $23041^{\prime \prime} 43^{\prime \prime} \mathrm{N}$. . longitude $121^{\circ} 36^{\prime} 01^{\prime \prime}$ W.), and within 2 miles each side of the Sacramento Metropolitan Airport
localizer (latitude $38^{\circ} 40^{\prime} 32^{\prime \prime} \mathrm{N}$., longitude $121^{\circ} 36^{\prime} 02^{\prime \prime} \mathrm{K}^{\prime}$.) N and S courses, extending fsom the 5 -mile radius zone to 6 miles north and south of the airport; and including that airspace adjoining the McClellan AFB and Sacramento Municipal Airport control zones between latitude $38041^{\prime \prime} 43^{\prime \prime} \mathrm{N}$. and the Sacramento VORTAC 3510 T radial.

Sacramento, Calif. (Sacramento Municipal)
Within a 5 -mile radius of Sacramento Municipal Airport (latitude $38^{\circ} 30^{\prime} 45^{\prime \prime}$ N., longitude $121^{\circ} 29^{\prime} 35^{\prime \prime}$ W.), within 2 miles each side of the Sacramento VORTAC $033^{\circ}$ radial, extending from the 5 -mile radius zone SW to the VORTAC and that airspace NE of the Sacramento Municipal Airport, extending from the Sacramento Municipal 5 -mile radius zone to the MCClellan AFB and Mather AFB 5 -mile radius zones, bounded on the SE by the Sacramento $064^{\circ}$ radial and on the NW by a line 2 miles NW of and parallel to the Sacramento $033^{\circ}$ radial.

## Sacramento, Calif. (Mather AFB)

Within a $5-$ mile radius of Mather AFB (latitude $38033^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, , longitude $121^{\circ} 1^{\prime} 8^{\prime} 05^{\prime \prime}$ W.) within 2 miles each side of the Mather TACAN 0480 radial, extending from the 5 -mile radius zone to 7 miles northeast of the TACAN, excluding the portion subtended by a chord drawn between the points of intersection of the Mather AFB 5-mile radius zone with the Sacramento, Calif. (MCClellan AFB) 5 -mile radius zone.

Sacramento, Calif. (McClellan AFB)
Within a 5 -mile radius of MCClellan AFB (latitude $38^{\circ} 39^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, , longitude $121^{\circ} 24^{\prime} 10^{\prime \prime}$ W.), within 2 miles E and 2.5 miles $W$ of the MCClellan TACAN 0040 radial, extending from the 5 -mile radius zone to 8 miles N of the TACAN, excluding the portion subtended by a chord drawn between the points of intersection of the MoClellan AFB 5 -mile radius zone with the Sacramento, Calif. (Mather AFB), 5 -mile radius zone.

## Saginaw, Mich.

That airspace within a 5 -mile radius of Tri-City Airport (latitude $43031^{\prime \prime} 55^{\prime \prime}$ N., longitude $84004^{\prime} 50^{\circ \prime}$ W.) and within $2 \frac{1}{2}$ miles each side of the Saginaw, Mich. VORTAC $0300,1460,2330$, and 3100 radius extending from the $5-$ mile radius zone to $6 \frac{1}{2}$ miles northeast, southeast, southwest, and northwest of the VORTAC.

St. Charles, 111.
Within a 3 -mile radius of Du Page County Airport, St. Charles, I11. (latitude 41054'45" N., longitude $88^{\circ} 14^{\circ} 35^{\prime \prime} \mathrm{W}$.) ; and within 2 miles either side of the Du Page VOR $069 \circ$ radial, extending from the $3-m i l e$ radius zone to the VOR.

St. Joseph, Mo.
Within a 5 -mile radius of the Rosecrans Memorial Airport (latitude $39^{\circ} 46^{\prime} 23^{\prime \prime} \mathrm{N}$. . longitude $94^{\circ} 54^{\prime} 31^{\prime \prime} W^{W}$ ); within 2 miles each side of the St. Joseph ILS localizer $S$ course, extending from the 5 -mile radius zone to the OM; and within 2 miles each side of the St. Joseph VORTAC $175^{\circ}$ radial, extending from the $5-m i l e$ radius zone to the VORTAC.

St. Louis, Mo.
Within a 5-mile radius of St. Louis International Airport (latitude $38044^{\prime} 50^{\prime \prime} \mathrm{N}$. . 1 ongitude $90021^{\prime} 55^{\prime \prime}$ W.) ; within 2 miles each side of the St. Louis International Airport Runway 24 ILS localizer southwest course, extending from the 5 -mile radius zone to $10 \frac{1}{2}$ miles southwest of the $0 M$; within 2 miles each side of the St. Louis VORTAC $142^{\circ}$ radial; extending from the 5 -mile radius zone to 7 miles northwest of the northwest end of the St. Louis International Airport Runway $12 R$; within 2 miles each side of the St. Louis International. Airport Runway $12 R$ ILS localizer northwest course, extending from the 5 -mile radius zone to the Runway 12 ROM ; and within 2 miles each side of the St. Louis International Airport Runway 12R ILS localizer southeast course, extending from the $5-\mathrm{mile}$ radius zone to 6 miles southeast of the Runway $12 R 10 c a l i z e r$.

## St. Paul, Mimn.

Within a $5-$ mile radius of St. Paul Downtown Airport (Holman Field) latitude $44056^{\prime} 10^{\prime \prime} N_{0}, 1$ longitude 930 $03^{\prime} 40^{\prime \prime}$ W.), excluding the portion wich overlies the Minneapolis, Minn., control zone and excluding the area
 01 '55" W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuousiy published in the Airman's Information Manual.

St. Petersburg, Pla. (Albert-Whitted Alrport)
Within a 5-mile radius of the Albert-Whitted Airport (lat. 27045'53" N., long. 82037'39" W.); within 1.5 miles each side of the St. Petersburg VORTAC 1590 radial, extending from the $5-$ mile radius zone to 1 mile south of the VORTAC, excluding the portion within the St. Petersburg and MacDill AFB control zones. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## St. Petersburg, Rla.

Within a 5 -mile radius of St. Petersburg Clearwater International Airport (1at. 27054 '33" N., 1ong. 82041' $19^{\prime \prime} W_{0}$ ); within 2.5 miles each side of St. Petersburg VORTAC 3430 radial, extending from the 5 -mile radius zone to 6 miles northwest of the VORTAC.

## Saipan Island

Within a 5 -mile radius of Kobler Field (latitude $15007^{\prime} 30^{\prime \prime} \mathrm{N}_{0}, 1$ ongitude $145042^{\prime} 29^{\prime \prime}$ E.); within 3.5 miles each side of the Salpan RBN (latitude $15007^{\prime} 32^{\prime \prime} \mathrm{N}_{0}$, longitude $145041^{\prime} 58^{\prime \prime} \mathrm{E}_{0}$ ) $254^{\circ}$ bearing, extending from the $5-$ mile radius zone to 12 miles southwest of the RBN, and within 2 miles each side of the extended centerline of the east/west runway, extending from the 5 -mile radius zone to 6.5 miles east of the Robler Field. This control zone is effective from 0800 to 1630 hours, local time, daily.

Salem, Oreg.
Within a 5-mile radius of McNary Field, Salem, Oreg. (latitude $44^{\circ} 54^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $123^{\circ} 00^{\prime} 05^{\prime \prime}$ W.) and within 2 miles each side of the Salem ILS localizer SE course, extending from the 5 -mile radius zone to the LOM.

## Salina, Ransas

Within a 5 -mile radius of Salina Municipal Airport (latitude $38^{\circ} 47^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $98^{\circ} 39^{\prime} 30^{\prime \prime}$ W.); within $1 \frac{1}{2}$ miles each side of the Salina VORTAC $192^{\circ}$ radial, extending from the 5 -mile radius zone to the VORTAC and within 2 miles each side of the Salina ILS localizer $S$ course, extending from the 5 -mile radius zone to $2 \frac{1}{2}$ miles N of the OM .

Salinas, Calif. $\quad$ Within a 5 -mile radius of the Salinas Municipal Airport (latitude $36^{\circ} 39^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $121^{\circ} 36^{\prime} 20^{\prime \prime} \mathrm{W}$.), and within 2 miles NE and 3 miles $S W$ of the Salinas VORTAC $319^{\circ}$ radial, extending from the 5 -mile radius zone to 6 miles NW of the VORTAC, excluding the portion within the Fort Ord, Calif., control zone.

Salisbury, Md.
Within a 5 -mile radius of the center, lat. $38020^{\prime} 21^{\prime \prime} \mathrm{N}$., long. $75030^{\prime} 41^{\prime \prime} \mathrm{W}$. of Salisbury-Wicomico County Airport, Salisbury, Md.; within 3.5 miles each side of the Salisbury VORTAC 2090 radial, extending from the 5 -mile radius zone to 10.5 miles southwest of the VORTAC; within 3.5 miles each side of the Salisbury VORTAC 0520 radial, extending from the $5-\mathrm{mile}$ radius zone to 9.5 miles northeast of the VORTAC; within 1 mile each side of the Salisbury-Wicomico County Airport localizer northwest course, extending from the 5 -mile radius zone to 5.5 miles northwest of the localizer; and within 3.5 miles each side of the Salisbury VORTAC 1320 radial, extending from the 5 -mile radius zone to 10.5 miles southeast of the VORTAC.

Salt Lake City, Utah
Within a 5 -mile radius of the Salt Lake International Airport (latitude $40^{\circ} 47^{\circ} 10^{\prime \prime} \mathrm{N}$. , longitude $111058^{\circ} 00^{\prime \prime}$ W.) and within 2.5 miles each side of the Salt Lake City VORTAC $003^{\circ}$ radial extending from the 5 -mile radius zone to 2 miles north of the VORTAC.

## FEDERAL REGISTER

Sen Angelo, Tex.
Within a 5 -mile radius of Mathis Field, San Angelo, Tex., (latitude $31^{\circ} 21^{\prime} 35^{\prime \prime}$ N., longitude $100^{\circ} 29^{\prime} 40^{\prime \prime}$ W.); within 2 miles each side of the San Angelo VOR $065^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles $N E$ of the VOR; within 2 miles each side of the San Angelo ILS localizer NE course, extending from the $5-\mathrm{mile}$ radius zone to 8 miles NE of the INT of the ILS localizer NE course and the San Angelo VOR 3110 radial and within 2 miles each side of the San Angelo ILS localizer SW course, extending from the 5 -mile radius zone to 6.5 miles $S W$ of the airport.

## San Antonio, Tex. (International Airport)

That airspace within a 5 -mile radius of San Antonio International Airport (latitude $29^{\circ} 31^{\prime} 50^{\prime \prime}$ N. . longitude $98^{\circ} 28^{\prime} 12^{\prime \prime} W^{\prime}$.); within 2 miles each side of the San Antonio VORTAC $184^{\circ}$ radial extending from the 5 -mile radius zone to 1 mile south of the VORTAC; within 2 miles each side of the San Antonio ILS localizer northwest course extending from the 5 -mile radius zone to 1 mile southeast of the $0 M$, within 2 miles each side of the San Antonio ILS localizer northeast course extending from the 5 -mile radius zone to 6 miles northeast of the airport, and within 2 miles each side of the San Antonio ILS localizer southeast course extending from the 5 mile radius zone to 7 miles southeast of the localizer, and within 2 miles each side of a $132^{\circ}$ bearing from the LOM extending from the 5 -mile radius zone to 15.5 miles southeast of the LOM.

San Antonio, Tex. (Kelly AFB)
That airspace within a 5 -mile radius of Kelly AFB (latitude $29^{\circ} 22^{\prime} 57^{\prime \prime} \mathrm{N} .$, longitude $98^{\circ} 34^{\prime 2} 25^{\prime \prime}$ w.); within 2 miles each side of the Kelly AFB ILS localizer $N$ course extending from the 5 -mile radius zone to $1 \mathrm{mile} S$ of the $O M$, and within 2 miles each side of the Kelly AFB TACAN $341^{\circ}$ radial extending from the 5 -mile radius zone to the TACAN.

San Antonio, Tex. (Randolph AFB)
That airspace within a 5 -mile radius of Randolph AFB (latitude $29^{\circ} 32^{\prime} 09^{\prime \prime} \mathrm{N}$. . longitude $98^{\circ} 16^{\prime} 57^{\prime \prime}$ W.); within 2 miles each side of the LaVernia, Tex., VOR 3290 and $338^{\circ}$ radials, extending from the 5 -mile radius zone to 1 mile northwest of the VOR, within 2 miles each side of the Randolph AFB TACAN $323^{\circ}$ radial extending from the TACAN to 8 miles northwest, and within 2 miles each side of the Randolph AFB TACAN $156{ }^{\circ}$ radial extending from the TACAN to 8 miles southeast.

San Antonio, Tex. (Stinson Field)
Within a $3-m i l e$ radius of Stinson Field (latitude $29^{\circ} 20^{\circ} 15^{\prime \prime} \mathrm{N} .$, longitude $98^{\circ} 28^{\prime} 20^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the Stinson VOR $346^{\circ}$ radial, extending from the 3 -mile radius zone to the Vor, excluding the portion within the Kelly AFB control zone. This control zone is effective from 0700 to 2300 hours, local time, dally.

San Bermardino, Calif. (Norton AFB)
Within a $5-$ mile radius of the Norton $A F B$ (latitude $34^{\circ} 05^{\circ} 45^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 14^{\prime} 05^{\prime \prime}$ W.), and within 2 miles $N$ and 2.5 miles $S$ of the ILS localizer $S W$ course extending from the $5-m i l e$ radius zone to 2 miles NE of the $O M$, excluding the portion within a l-mile radius of the Redland, Calif., Municipal Airport (latitude $34^{\circ} 05^{\prime} 05^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $117^{\circ} 03^{\prime} 35^{\prime \prime}$ W.).

San Carlos, Calif.
Within a 3 -mile radius of the San Carlos Airport (latitude $370^{\circ} 30^{\prime} 40^{\prime \prime} \mathrm{N}$. . iongitude $122^{\circ} 14^{\prime} 50^{\prime \prime}$ W.). This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and times will thereafter be continuously published in the Airman's Information Manual.

## San Clemente Ieland, Calif.

Within a $5-$ mile radius of NALF San Clemente (latitude $33001^{\prime} 20^{\prime \prime}$ N., longitude $118035^{\prime} 15^{\prime \prime}$ W.) extending upward from the surface to and including 5,000 feet MSL, excluding that airspace beyond 3 NM from and parallel to the shoreline. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airmen's Information Manual.

San Diego, Calif. (Brow Field)
Within a 3 -mile radius of Brown Field Municipal Airport (latitude $32034^{\prime} 22^{\prime \prime}$ N. . Iongitude 116058'47" W.), excluding that airspace west of longitude $117001^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$., and south of the United States/Mexican Border. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Alrman's Information Manual.

San Diego, Calif. (Lindbergh Field)
Within a 5 -mile radius of Lindbergh Field, San Diego, Calif. (latitude $32^{\circ} 43^{\prime} 58^{\prime \prime} \mathrm{N}$. . longitude 117011 , $14^{\prime \prime}$ w.); and within 2 miles each side of the Lindbergh ILS localizer E course, extending from the 5 -mile radius zone to 7 miles east of the airport, excluding the portion $S$ of a line extending from latitude $32^{\circ} 43^{\prime} 22^{\prime \prime} N .$, longitude $117016^{\prime} 20^{\prime \prime}$
W., to latitude $32^{\circ} 43^{\prime} 22^{\prime \prime}$ N., longitude $117^{\circ} 12^{\prime} 23^{\prime \prime}$ W., to latitude $32^{\circ} 4^{\circ} 41^{\prime} 02^{\prime \prime}$ N. , longitude $117^{\circ} 07^{\circ} 25^{\prime \prime}$ W. ; and the portion N of latitude $32^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{N}$.

San Diego, Calif. (Montgomery Field)
Within a $3-\mathrm{mile}$ radius of Montgomery Field (latitude $32^{\circ} 49^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 08^{\prime} 20^{\prime \prime} \mathrm{W}$.), excluding those portions within the NAS Miramar and San Diego (Lindbergh Field) control zones. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

San Diego, Calif. (NAS North Island)
Within a 5 -mile radius of NAS North Island (latitude $32^{\circ} 42^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $117^{\circ} 12^{\circ} 35^{\prime \prime}$ W.); within the arc of a 10 -mile radius circle centered on the North Island TACAN, extending clockwise from a line 2 miles N of and parallel to the TACAN $120^{\circ}$ radial to the $162^{\circ}$ radial, excluding the portion $N$ of a line from latitude $32^{\circ} 43^{\prime} 22^{\prime \prime} \mathrm{N} .$, longitude $117^{\circ} 17^{\circ} 20^{\prime \prime} \mathrm{W}$. , to $^{\prime}$ latitude $32^{\circ} 43^{\prime} 22^{\prime \prime} \mathrm{N}$., longitude $117^{\circ} 12^{\prime} 23^{\prime \prime}$ W., to latitude $32^{\circ} 41^{\prime} 02^{\prime \prime} N^{\prime}$, longitude $117^{\circ} 07^{\prime} 25^{\prime \prime} W_{\text {, }}$, and the portion within the NAS Imperial Beach, Calif., control zone.

Sen Diego, Calif. (Ban Diego County-Gillespie Field)
Within a 3 -mile radius of San Diego-Gillespie Field (latitude $32^{\circ} 49^{\circ} 26^{\prime \prime} \mathrm{N}$. . longitude $116^{\circ} 58^{\prime} 18^{\prime \prime}$ W.) and within 1 mile each side of a $102^{\circ}$ bearing from the end of Runway 27 R , extending from the $3-\mathrm{mile}$ radius zone to 5 miles east of the airport. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 9/12/74 39 F. R. 26888 (Rewritten)

## San Francieco, Calif.

Within a 7 -imile radius of the San Francisco International Airport (lat. $37^{\circ} 37^{\prime} 07^{\prime \prime} \mathrm{N}$, Long. 122022' $35^{\circ \prime} \mathrm{W}$, including the airspace bounded on the $8 \mathbf{w}$ by the San Francisco 7 -mile radius zone and on the $N$ and NE by the Oakland and NAS Alameda control zones, excluding the portion within the Oakland control zone.

San Jose. Calif.
Within a $5-$ mile radius of San Jose Municipal Airport (latitude $37^{\circ} 21^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $121^{\circ} 55^{\prime} 30^{\prime \prime} \mathrm{W}$.), excluding the portion NW of a line from latitude $37^{\circ} 25^{\circ} 45^{\prime \prime} \mathrm{N}$., longitude $121^{\circ} 56^{\prime} 35^{\prime \prime} \mathrm{W}$. to latitude $37^{\circ} 19^{\prime} 30^{\prime \prime}$ N. . longitude $122^{\circ} 00^{\circ} 10^{\prime \prime} \mathrm{W}$.

San Jose, Calif. (Reid-Billvjew Airport)
That airspace within a $3-$ mile radius of the Reid-Hillview Airport (latitude $37^{\circ} 19^{\prime} 55^{\prime \prime} \mathrm{N}$. . longitude $121^{\circ} 49^{\prime} 10^{\prime \prime} W^{\prime}$ ), excluding that portion within the San Jose control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

San Juan, P. R. (International Arport)
Within a 5 -mile radius of Puerto Rico International Airport (1at, $180^{\circ} 26^{\prime} 48^{\prime \prime} N_{0}$, long. $66^{\circ} 00^{\prime} 07^{\prime \prime}$ W.) ; within a $3-\mathrm{mile}$ radius of Isla Grande Airport (lat. $18^{\circ} 27^{\prime} 33^{\prime \prime} \mathrm{N}_{\text {. }}$, long. $66^{\circ} 05^{\circ} 55^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ); within 5 miles each side of the San Juan VORTAC $058 \circ$ radial, extending from the VORTAC to 13 miles northeast of the VORTAC; within 3.5 miles each side of the San Juan VORTAC 0860 radial, extending from the 5 -mile radius zone to 11 miles east of the VORTAC; within 2 miles each side of the ILS localizer west course, extending from the $5-m i l e$ radius zone to 1 mile east of the San Pat RBN.

San Rafael, Calif.
Within a 5 -mile radius of Hamilton AFB, San Rafael, Calif. (latitude $38^{\circ} 03^{\prime} 35^{\prime \prime}$ N., longitude $122^{\circ} 30^{\prime} 35^{\prime \prime}$ W.), within 2 miles $S W$ and 2.5 miles NE of the Hamilton AFB TACAN $140^{\circ}$ radial, extending from the 5 -mile radius area to 9 miles SE of the TACAN, and within 2 miles each side of the Hamilton AFB TACAN $305^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to 12 miles NW of the TACAN. This control zone is effective from 0700 to 2300 hours, local time daily.

AMENDMENTS $1 / 31 / 7439$ F. R. 1578 (Changed)

## Santa Ana, Callf. (MCAS)

Within a $5-\mathrm{mile}$ radius of MCAS Santa Ana (latitude $33042^{\prime} 22^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longituide $117049^{\prime} 35^{\prime \prime}$ W.) and within a 5-mile radius of Orange County Airport, Santa Ana, Calif., (latitude 33040'10' N., longitude 117052'15" $\mathrm{N}_{\mathrm{\prime}}$ ) excluding the portion within a l-mile radius of Mile Square MCOLF, and that portion east and south of a line
 latitude $33^{\circ} 42^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $117^{\circ} 56^{\prime} 40^{\prime \prime} \mathrm{W}$. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Alrman's Information Manual.

## FEDERAL REGISTER

Santa Ana, Calli. (Orange County Alrport)
Within a 5 -mile radius of Orange County Airport (latitude $33040^{\prime} 32^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $117052^{\prime \prime} 15^{\prime \prime} \mathrm{W}$.) and within a $5-\mathrm{mile}$ radius of MCAS Santa Ana (latitude $33^{\circ} 42^{\prime} 22^{\prime \prime} \mathrm{N}$. . longitude $117049^{\prime} 35^{\prime \prime} \mathrm{W}_{0}$ ) excluding the portion within a l-mile radius of Mile Square MCOLF, that portion east of a line extending from latitude $33^{\circ} 43^{\prime} 55^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$. $\mathrm{I}^{\prime}$ longitude $117047^{\prime} 00^{\prime \prime}$ W. to latitude $33^{\circ} 36^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 50^{\prime} 20^{\prime \prime}$ W. and that portion within the Santa Ana, Calif. (MCAS) control zone during the time it is effective. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Santa Barbara, Calif.

Within a $5-$ mile radius of Santa Barbara Municipal Airport (latitude $34^{\circ} 25^{\prime} 35^{\prime \prime} \mathrm{N}$. . longitude $119 \circ 50^{\circ} 20^{\prime \prime}$ W.); within 2 miles each side of the Santa Barbara ILS localizer, west course, extending from the 5 -mile radius zone to the OM.

## Banta Fe, N. Mex.

 25" W.).

## Santa Maria, Calle.

Within a 5-mile radius of Santa Maria Public Airport (latitude $34053^{\circ} 55^{\prime \prime}$ N., longitude $120^{\circ} 27^{\prime} 20^{\prime \prime} W^{\prime \prime}$ ); within 1.5 miles each side of the Santa Maria VOR 1330 radial, extending from the 5 -mile radius zone to 11.5 miles southeast of the VOR. This control zone is effective irom 0700 to 2200 hours local time daily.

Santa Monica, Calif.
 within 2 miles each side of the Santa Monica VOR $231^{\circ}$ radial, extending from the 3 -mile radius zone to 3 miles SW of the VOR; within 2 miles each side of the Santa Monica VOR $056^{\circ}$ radial, extending from the 3 -mile radius
 $118^{\circ} 23^{\prime} 30^{\prime \prime} \mathrm{W}$. . to tatitude $^{\prime \prime} 33^{\circ} 58^{\prime} 03^{\prime \prime} \mathrm{N}$., longitude $118^{\circ} 28^{\circ} 58^{\prime \prime} \mathrm{W}$. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective dates and time will thereafter be continuously published in the Airman's Information Manual.

Santa Roma, Calif.
Within a 5 -mile radius of Sonoma County Airport (latitude $38^{\circ} 30^{\prime} 30^{\prime \prime}$ N. , longitude $122^{\circ} 48^{\prime} 45^{\prime \prime} W_{0}$ ) and within a 1-mile radius of Santa Rosa Coddington Airport (latitude $38^{\circ} 28^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $122^{\circ} 44^{\prime} 25^{\prime \prime}$ W.). This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Sarasota, Fla.

Within a 5 -mile radius of Sarasota-Bradenton Alrport (lat. $27023^{\prime} 47^{\prime \prime} \mathrm{N} ., 10 n g .82033^{\prime} 15^{\prime \prime}$ W.); within 3 miles each side of Sarasota VORTAC 0500 and $302^{\circ}$ radials, extending from the 5 -mile radius zone to 8.5 miles northeast and northwest of the VORTAC; within 5 miles each side of Sarasota VORTAC $142^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 8.5 miles southeast of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Sault Ste. Marie, Mch. (Kincheloe ArB)
Within a $5-$ mile $^{\prime}$ radius of Kincheloe $A F B$ (latitude $46^{\circ} 15^{\circ} 00^{\circ \circ}$ N., longitude $84^{\circ} 28^{\circ} 00^{\circ \prime}$ W.); within 2 miles each side of the Kincheloe AFB TACAN $143^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles southeast of the TACAN; within 2 miles each side of the Kincheloe AFB TACAN 3370 radial extending from the $5-m i l e$ radius zone to 8 miles northwest of the TACAN; and within 2 miles each side of the Kincheloe AFB ILS localizer northwest course, extending from the 5 -mile radius zone to the $O M$.

Sault Ste. Marie. Mich. (Municipal Alroort)
Within the United States within a 5-mile radius of Sault Ste. Marie Municioal Airoort (latitude $46^{\circ} 28^{\circ} 40^{\circ \prime} N$. longitude $84^{\circ} 21^{\prime} 55^{\prime \prime} W_{0}$ ). and within 2 miles each side of the $129^{\circ}$ bearing from the Sault Stc. Marie RBN extending from the 5 -mile radius zone to 8 miles $S E$ of the RBN excluding the portion $W$ of a line between the INTs of the 5 -mile radius and the Sault Ste. Marie, Ontario, Canada, control zone.

## Sault Ste. Marie, Ontario, Canada

Over the Unitied States within a 5-mile radius of the Sault Ste. Marie Airport (latitude $46^{\circ} 29^{\circ} 00^{\prime \prime}$ N. . longitude $\left.84^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{W}.\right)$, and within 2 miles each side of the Sault Ste. Marie lls localizer NW course extending from the $5-$ mile radius zone to the $O M$, excluding the portion east of a line between the INTs of the 5 -mile radius and the 5 -mile radius of the Sault Ste. Marie, Mich., control zone.

## Savannah, Ca.

Within a 5 -mile radius of Savannah Municipal Airport (lat, $32^{\circ} 07^{\prime} 35^{\prime \prime}$ N. . long. 81012'05" W.); within a 5 -mile radius of Hunter AAF (lat. $31^{\circ} 00^{\prime} 35^{\prime \prime}$ N. , long. $81^{\circ} 08^{\prime} 45^{\prime \prime}$ W.).

## Schenectady, N. Y.

Within a 5 -mile radius of the center $42051^{\prime} 15^{\prime \prime}$ N., $73055^{\prime} 55^{\prime \prime}$ W. of Schenectady County Airport,
Schenectady, N. Y.; within 2.5 miles each side of a 0370 bearing from the Hunter RBN ( $42051^{\prime} 13^{\prime \prime}$ N. . $73056^{\prime} 07^{\prime \prime}$ W.) extending from the 5 -mile radius zone to 8.5 miles northeast of the RBN; within 2.5 miles each side of the Schenectady VOR ( $42 \circ 51^{\prime} 05^{\prime \prime} \mathrm{N}_{0}, 73056^{\prime} 05^{\prime \prime} \mathrm{W}^{\prime}$ ) $030^{\circ}$ radial extending from the 5 -mile radius zone to 8.5 miles northeast of the VOR; within 2 miles each side of the extended centerline of Runway. 28 , extending from the 5 -mile radius zone to 9 miles west of the end of the runway and within 2 miles each side of the extended centerline of Runway 33 , extending from the 5 -mile radius zone to 5 miles northwest of the end of the runway, excluding the portion that coincides with the Albany, N. Y., control zone. This control zone is effective from 0700 to 2300 hours, local time, dally.

## Scottsbluff, Nebr.

Within a five-mile radius of the Scottsbluff County Airport (latitude $41^{\circ} 052^{\prime} 34^{\prime \prime}$ N. . longitude $103^{\circ} 35^{\prime} 53^{\prime \prime}$ W.) : and within two miles each side of the Scottsbluff VORTAC $259^{\circ}$ radial extending from the five-mile radius zone to the VORTAC; and within two miles each side of the ILS localizer northwest course extending from the fivemile radius zone to seven miles northwest of the airport.

AMENDMENTS 6/20/74 39 F. R. 14584 (Rewritten)

Scottedale, Ariz.
Within a 5 -mile radius of the Scottsdale Airport (latitude $33^{\circ} 3^{\prime} 7^{\prime} 05^{\prime \prime}$ N. . longitude $111^{\circ} 54^{\circ} 55^{\prime \prime}$ W.). This control zone will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously established and published in the Airman's Information Manual.

AMENDMENTS 8/15/74 39 F. R. 20192 (Added)

Seattle, Wash. (King County Internationel Airport (Boeing Field))
That airspace bounded by a line beginning at latitude $47034^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$. longitude $122^{\circ} 12^{\prime \prime} 40^{\prime \prime}$ W., to latitude $47^{\circ} 32^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $122^{\circ} 12^{\prime} 40^{\prime \prime}$ W., thence clockwise via an arc of a 3 -mile radius circle centered on Renton

 thence counterclockwise via an arc of a 5 -mile radius circle centered on Seattle-Tacoma International Airport

 $20^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $122^{\circ} 23^{\prime} 10^{\prime \prime}$ W., thence clockwise along
an arc of a 5 -mile radius circle centered on King County International Airport. (Boeing Field) latitude $47^{\circ} 31^{\prime} 45^{\prime \prime}$ N. . longitude
$122018^{\prime} 00^{\prime \prime}$ W. .) to point of $^{\prime}$ beginning; within 2 miles each side of the 1500 bearing from the Magnolia LOM, extending from the 5 -mile radius arc to 2 miles southeast of the Magnolia LOM, excluding the portion within the Seattle, Wash. (Seattle-Tacoma International Airport), control zone, and the portion within the Renton, Wash., control zone when the Renton control zone is effective.

Seattle, Wash. (Seattle-Tacoma International Mirport)
That airspace bounded by a line beginning at latitude $47^{\circ} 29^{\circ} 20^{\prime \prime} \mathrm{N}$. . longitude $122^{\circ} 13^{\prime} 33^{\prime \prime}$ W. . thence to latitude $47^{\circ} 28^{\prime} 09^{\prime \prime} \mathrm{N} .$, longitude $122^{\circ} 13^{\prime} 33^{\prime \prime} \mathrm{W}^{\prime} . \mathrm{W}^{\prime}$ thence to latitude $47^{\circ} 27^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $122^{\circ} 11^{\prime} 50^{\prime \prime}$ W. thence clockwise along the arc of a 5 -mile radius circle centered on Seattle-Tacoma International Airport (latitude $47^{\circ} 26^{\prime} 50^{\prime \prime} \mathrm{N}^{\prime}$. longitude $122^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{W}$.) to latitude $47^{\circ} 29^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $122^{\circ} 23^{\prime} 10^{\prime \prime}$ W. . thence to point of beginning, and within 2 miles each side of the $360^{\circ}$ bearing from the Seattle-Tacoma ILS LOM, extending from the 5 -mile radius arc to the LOM.

## Sedalia, Mo.

Within a 5 -mile radius of Whiteman AFB, Sedalia, Mo. (latitude $38^{\circ} 43^{\circ} 50^{\prime \prime} \mathrm{N} .$, longitude $93^{\circ} 33^{\circ} 00^{\prime \prime}$ W.) ; within 2 miles each side of the Whiteman VOR $010^{\circ}$ radial, extending from the 5 -mile radius zone to 2 miles N of the VOR, and within 2 miles each side of the Whiteman TACAN $185^{\circ}$ radial, extending from the 5 -mile radius zone to 7 miles $S$ of the TACAN.

Selma, Ala.
Within a 5 -mile radius of Craig AFB (lat. $32020^{\prime} 30^{\prime \prime}$ N., long. $86^{\circ} 59^{\prime \prime} 15^{\prime \prime}$ W.) ; within 2 miles each side of the ILS localizer southeast course, extending from the 5 -mile radius zone to 0.5 mile southeast of the LOM; within 1.5 miles each side of Cahaba VORTAC $320^{\circ}$ radial, extending from the 5 -mile radius zone to 5 miles northwest of the VORTAC. This control zone is effective from 0600 to 1800 hours, local time, Monday through Thursday; 0600 to 2000 hours, local time, Friday; 0900 to 1600 hours, local time, Saturday; 1000 to 1600 hours, local time, Sunday, and closed on holidays.

AMENDMENTS $1 / 16 / 74 \quad 39$ F. R. 3551 (Changed)
AMENDMENTS 8/16/74 39 F. R. 30839 (Changed)

## Shemya, Alaska

Within a 5 -mile radius of the Shemya Airport (latitude $52^{\circ} 42^{\prime} 50^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $174^{\circ} 06^{\circ} 57^{\prime \prime}$ E.); within 2 miles each side of the $1040^{\circ}$ bearing from the Shemya RBN, extending from the RBN to 12 miles east of the RBN, and within 2 miles each side of the $284^{\circ}$ bearing from the Shemya RBN, extending from the RBN to 8 miles west of the RBN. The portion within $\mathrm{R}-2204$ is excluded.

## Sheridan, Wyo.

Within a 5 -mile radius of the Sheridan County Airport (latitude $44046^{\circ} 25^{\prime \prime} \mathrm{N}_{0}$, longitude $106058^{\prime} 15^{\prime \prime} \mathrm{W}_{0}$ ); within 4 miles each side of the Sheridan VORTAC 3120 and 3270 radials, extending from the 5 -mile radius zone to 11.5 miles northwest of the VORTAC; and within 4 miles each side of the Sheridan VORTAC 1400 radial extending from the 5 -mile radius zone to $24 \frac{1}{2}$ miles southeast of the VORTAC.

Shreveport, La. (Barksdale AFB)

 2 miles each side of the Shreveport Downtown VOR $318^{\circ}$ radial extending from the $5-m i l e$ radius zone to 5.5 miles NW of the VOR, within 2 miles each side of the Elm Grove VOR $330^{\circ}$ radial extending from the 5 -mile radius zone to 0.5 of a mile NW of the VOR, within 2 miles each side of the Barksdale TACAN $156^{\circ}$ radial extending from the 5 -mile radius zone to 7.5 miles SE of the TACAN, excluding the portion within the Shreveport, La. (Shreveport Regional Airport) control zone; and excluding the portion within the Shreveport, La. (Downtown Airport), control zone during the hours the Shreveport, La. (Downtown Airport), control zone is effective.

Shreveport, La. (Downtown Airport)
That airspace within a 5 -mile radius of Shreveport Downtown Airport (latitude $32^{\circ} 32^{\prime} 25^{\prime \prime} \mathrm{N}$., longitude $93^{\circ} 44^{\prime}$ $\left.40^{\prime \prime} \mathrm{W}.\right)$, and within 2 miles ẹach side of the Shreveport Downtown VOR $313^{\circ}$ radial extending from the $5-\mathrm{mile}$ radus zone to 5.5 . miles NW of the VOR, excluding the portion SE of a direct line between the two intersecting points of a 5 -mile radius circle centered on Downtown Airport and Barksdale AFB (latitude $32^{\circ} 30^{\prime} 05^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 39^{\prime} 45^{\prime \prime} W^{\prime}$.) and the portion within the Shreveport, La. (Shreveport Regional Airport) control zone. This control zone is effective from 0600 to 2200 hours, local time, daily.

Shreveport, La. (Shreveport Regional Airport)
That airspace within a $5-m i l e$ radius of the Shreveport Regional Airport (latitude $32^{\circ} 26^{\prime} 45^{\prime \prime}$ N. . longitude $93^{\circ} 49^{\prime} 25^{\prime \prime}$ W.); and within 2 miles each side of the Greater Shreveport ILS localizer SE course, extending from the $5-\mathrm{mil}$ e radius zone to 6 miles $S E$ of the airport.

## Sidney, Nebr.

Within a $5-m i l e ~ r a d i u s ~ o f ~ S i d n e y ~ M u n i c i p a l ~ A i r p o r t ~\left(l a t . ~ 41005 ' 55^{\prime \prime} N ., ~ l o n g . ~ 102058^{\prime} 55^{\prime \prime}\right.$ W.); within 2 miles each side of the Sidney VORTAC 1280 radial, extending from the 5 -mile radius zone to 8 miles southeast of the VORTAC; and within 2 miles each side of the Sidney VORTAC 3210 radial, extending from the 5 -mile radius zone to 8 miles northwest of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be. continuously published in the Airman's Information Manual.

## Silver City, N. Mex.

Within a 5 -mile radius of Silver City-Grant County Airport (latitude $32 \circ 38^{\circ} 25^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $108^{\circ} 09^{\prime} 15^{\prime \prime}$ W.), and within 3 miles each side of the Silver City VOR 1410 radial extending from the 5 -mile radius zone to 9 miles southeast of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Simmons Army Air Field, N. C.
 side of Simmons VOR $085^{\circ}$ radial, extending from the 5 -mile radius zone to 8.5 miles east of the vor; excluding the portion northwest of a line extending from latitude $35^{\circ} 11^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $78056^{\prime} 05^{\prime \prime}$ W. to latitude $35^{\circ} 05^{\prime} 55^{\prime \prime} \mathrm{N}^{\prime}, l^{\prime}$ longitude $79^{\circ} 00^{\prime} 05^{\prime \prime} \mathrm{W}$.

Within a 5 -mile radius of Sioux City Municipal Airport (latitude $42024^{\prime} 03^{\prime \prime}$ N., 1 longitude $96022^{\prime} 55^{\prime \prime}$ W.); and within $2 \frac{1}{2}$ miles each side of the Sioux City VORTAC $140^{\circ}$ and $320^{\circ}$ radials, extending from the 5 -mile radius zone to 6 miles southeast of the VORTAC.

## Sloux Falls, S. Dak.

Within a 5-mile radius of Joe Foss Field (latitude $43034^{\circ} 55^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude 96044'35" W.); within 2 miles each side of the Sioux Falls VORTAC 1560 radial extending from the 5 -mile radius zone to 10 miles southeast of the VORTAC.

## Sitke, Alaske

Within a 5 -mile radius of the Sitka Airport (lat. $57002^{\prime} 55^{\prime \prime} \mathrm{N} ., 1 \mathrm{long}$. $135^{\circ} 21^{\prime} 45^{\prime \prime}$ W.); within 2 miles each side of the Biorka Island VORTAC 0290 and 2090 radials, extending from the 5 -mile radius zone to 2 miles southwest of the VORTAC; within 2 miles each side of the Sitka RBN 0270 and 2070 bearings, extending from the 5 mile radius zone to 2 miles southwest of the RBN ; and within 2.5 miles each side of the localizer northwest course, extending from the $5-m i l e$ radius zone to 14 miles northwest of the localizer.

AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F}$. R. 33392 (Rewritten)

8outh Bend. Ind.
Within a 5 -mile radius of Michtana Regional Airport, South Bend, Ind. (Lat. 41042'15" N. . Long. $86^{\circ} 18^{\prime \prime}$ $50^{\prime \prime} \mathrm{W}$ ).

AMENDMENTS $11 / 6 / 74 \quad 39$ F. R. 41518 (Changed)

## South Weymouth, Mass.

Within a 5 -mile radius of South Weymouth NAS (latitude $42^{\circ} 08^{\prime} 55^{\prime \prime}$ N. . longitude $70^{\circ} 56^{\prime} 25^{\prime \prime}$ W.) : within 2 miles each side of the $337^{\circ}$ bearing from the South Weymouth RBN extending from the $5-m i l e$ radius zone to the RBN; within 2 miles each side of the South Weymouth TACAN $165^{\circ}$ radial extending from the 5 -mile radius zone to 6 miles $S$ of the TACAN; and within 2 miles each side of the South Weymouth TACAN $073^{\circ}$ radial extending from the 5 -mile radius zone to 6 miles $E$ of the TACAN.
This control zone is effective from 0700-2300 hours, local time, Monday through Thursday; 0700-2400 hours, local time, Friday; 0001-2400 hours, local time, Saturday; 0001-2300 hours, local time, Sunday; or during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Spartanburg, S. C.
Within a 5 -mile radius of Spartanburg Downtown Memorial Airport (latitude $34^{\circ} 54^{\prime} 55^{\prime \prime}$ N., longitude $81057^{\prime} 32^{\prime \prime}$ W.); within 2 miles each side of Spartanburg VORTAC 1960 radial, extending from the 5 -mile radius zone to the VORTAC; within 3 miles each side of the $237^{\circ}$ bearing from Fairmont RBN, extending from the 5 -mile radius zone to 8.5 miles southwest of the RBN; excluding the portion within the Greer (Greenville-Spartanburg Airport), S. C. control zone. This control zone is effective from 0600 to 2200 hours, local time, daily.

## Spokane, Wash. (Fairchild AFB)

Within a 5 -mile radius of Fairchild AFB (latitude $47^{\circ} 36^{\circ} 55^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $1170^{\circ} 39^{\prime} 20^{\prime \prime}$ W.); within 2 miles each side of the Runway 23 extended centerline, extending from the $5-m i l e$ radius zone to 4 miles southwest of the liftoff end of Runway 23 ; and within 4 miles northwest and 4.5 miles southeast of the Spokane VORTAC O480 and 2280 radials extending from 3 miles northeast to 8 miles southwest of the VORTAC, excluding the portion east of a line extending from latitude $47030^{\prime} 19^{\prime \prime} \mathrm{N}_{0}$, longitude $117034^{\prime \prime} 45^{\prime \prime}$ W., to latitude $47040^{\prime} 57^{\prime \prime}$ N. . longitude $117036^{\prime} 00^{\prime \prime} \mathrm{W}$.

## Spokane, Wash. (Felts Fleld)

 2 miles northwest and 4.5 miles southeast of the Spokane VORTAC 0600 radial, extending from the $5-\mathrm{mile}$ radius zone to. 11 miles northeast of the VORTAC, and within 2 miles each side of the 0860 bearing from the Fort LOM, extending from the $5-m i l e$ radius zone to the LOM, excluding the portion within the Spokane, Wash. (International) control zone.

## Spokane, Wash. (International)

Within a 5 -mile radius of the Spokane International Airport (latitude $47037^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 32^{\prime} 05^{\prime \prime} \mathrm{W}$.), within 2 miles each side of the Runway 21 centerline extended, extending from the 5-mile radius zone to 6 miles southwest of the lift-off end of Runway 21 , and within 2 miles northwest and 4.5 miles southeast of the Spokane VORTAC $060^{\circ}$ radial, extending from the VORTAC to 11 miles northeast of the VORTAC, excluding the portion west of a line extending from latitude $47030^{\prime} 19^{\prime \prime} \mathrm{N} .$, longitude $1170^{\circ} 4^{\prime} 45^{\prime \prime} \mathrm{W} . \mathrm{O}^{\prime}$ to latitude $47^{\circ} 40^{\prime} 57^{\prime \prime} \mathrm{N}$. . longitude $117^{\circ}$ $36^{\prime} 00^{\prime \prime} \mathrm{W}$.

Springiield, Ill.
That airspace within a 5 -mile radius of Capital Airport (latitude $390^{\circ} 50^{\circ} 35^{\prime \prime} \mathrm{N} .$, longitude $89^{\circ} 40^{\prime} 35^{\prime \prime}$ W.) ; within 2 miles each side of the Capital ILS localizer southwest course, extending from the 5 -mile radius zone to the OM; within 2 miles each side of the Capital VORTAC $040^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 12 miles northeast of the VORTAC; within 2 miles each side of the Capital VORTAC $036^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 7 miles northeast of the VORTAC; and within 2 miles each side of the Capital VORTAC $058^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles northeast of the VORTAC.

Springfield, Mo.
Within a 5 -mile radius of the Springfield Municipal Airport (latitude $37^{\circ} 14^{\prime} 35^{\prime \prime}$ N. . longitude $93^{\circ} 23^{\prime} 20^{\prime \prime}$ W.) and within 2 miles $W$ and 2.5 miles $E$ of the Springfield VORTAC $200^{\circ}$ radial. extending from the 5 -mile radius zone to the VORTAC.

## Stockton, Calif.

Within a 5 -mile radius of Stockton Municipal Airport (latitude $37053^{\prime} 39^{\prime \prime} \mathrm{N} .$, longitude $121014^{\prime} 14^{\prime \prime}$ W.): within 2 miles each side of the Stockton VORTAC 3210 radial, extending from the 5 -mile radius zone to the VORTAC, and within 2 miles each side of the Stockton ILS localizer SE course. extending from the 5 -mile radius zone to 1 mile NW of the OM .

Sumter, S.C.
Within a 5 -mile radius of Shaw AFB (lat. $33058^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ long. $80^{\circ} 28^{\prime} 19^{\prime \prime} \mathrm{W}$.); within 1.5 miles each side of Shaw AFB TACAN $033^{\circ}$ radial, extending from the 5 -mile radius zone to 6.5 miles northeast of the TACAN: within 2 miles east side of Shaw $A F B$ TACAN $213^{\circ}$ radial, extending from the 5 -mile radius zone to 8.5 miles southwest of the TACAN.

AMENDMENTS $1 / 2 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .35299$ (Changed)

Syracuse, N. Y.
Within a 5 -mile radius of the center, latitude $43^{\circ} 06^{\prime} 50^{\prime \prime} \mathrm{N}$. . longitude $76^{\circ} 06^{\prime} 35^{\prime \prime}$. W., of Syracuse Hancock International Airport extending clockwise irom a 2000 bearing to a 1600 bearing from the airport; within a 6.5 -mile radius of the center of the airport extending clockwise from a 1600 to a 2000 bearing from the airport; within 2.5 miles each side of the Syracuse Hancock International Airport Runway 10 ILS localizer back course extending from the localizer to a point 5 miles west of the localizer and within 1.5 miles each side of the Syracuse VORTAC 3000 radial extending irom the $5-m i l e$ radius area to the VORTAC excluding that airspace within a $0.5-m i l e ~ r a d i u s ~ o f ~ t h e ~ c e n t e r, ~ l a t . ~ 43010 ' 45^{\prime \prime} N ., ~ l o n g . ~ 76007 ~ 30^{\prime \prime} N$. of Michael Field, Cicero, N. Y.

## Tacome, Wash. (McChord AFB)

Within a 5 -mile radius of McChord AFB (latitude $47^{\circ} 08^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $122^{\circ} 2^{\circ} 8^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$.), excluding the portion
 $122^{\circ} 31^{\prime} 15^{\prime \prime}$ W.; within 2 miles each side of the McChord AFB VOR $182^{\circ}$ radial, extending from the $5-m i l e$ radius zone to $\mathbf{7 . 5}$ miles $S$ of the VOR.

Tacoma, Wash. (Tacoma Industrial Airport)
Within a 5 -mile radius of Tacoma Industrial Airport (latitude $47^{\circ} 15^{\prime} 55^{\prime \prime} \mathrm{N}$. , longitude $122^{\circ} 34^{\prime} 40^{\circ \prime} W_{0}$ ). excluding the portion $E$ of a line 2 miles $E$ of and parallel to the $009^{\circ}$ bearing from the Gray AAF RBN; within 2 miles each side of the $009^{\circ}$ bearing from the Gray AAF RBN, extending from the $5-m i l e$ radius zone to $1 \mathrm{mile} N$ of the RBN, excluding the portion within the McChord AFB control zone, and within 2 miles each side of the 1870 bearing from the Crescent RBN (latitude $470^{\prime 2} 1^{\prime} 29^{\prime \prime} \mathrm{N}^{\prime}$. longitude $122^{\circ} 33^{\prime} 41^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ), extending from the 5 -mile radius zone to 1 mile $S$ of the RBN. The control zone will be effective during the times established in advance by a Notice to Airmen continuously published in the Airman's Information Manual.

Talkeetna, Alaska
Within a $5-$-mile radius of Talkeetna Airport (latitude 62019'20" N., longitude 150005'20" W.). This control zone is effective from 0800 to 2400 hours local time daily, or during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Tallahassee, Fla.
Within a 5 -mile radius of Tallahassee Municipal Airport (1at. $30^{\circ} 23^{\prime} 59^{\prime \prime}$ N., long. $84021^{\prime 2} 22^{\prime \prime}$ W.); within 1.5 miles each side of the Tallahassee VORTAC $175^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 1.5 miles south of the VORTAC; within 1 mile each side of the ILS localizer north course extending from the 5 -mile radius zone to $\mathbf{1 . 5}$ miles south of the Joseph Intersection.

Tampa, Fla. (International Airport)
$W^{W}$ ithin a 5 -mile radius of Tampa International Airport (lat. $27058^{\prime} 59^{\prime \prime}$ N., long. $82^{\circ} 31^{\prime} 38^{\prime \prime}$ W.); within 1.5 miles each side of St. Petersburg VORTAC 0640 radial, extending from the 5 -mile radius zone to 1 mile northeast of the VORTAC; excluding the portion within St. Petersburg control zone and the portion southeast of a line 2 miles north of and parallel to MacDill AFB ILS localizer northeast course.

Tanana, Alaska
That airspace within a 5 -mile radius of the Ralph M. Calhoun Memorial Airport (latitude $65010^{\circ} 30^{\circ \prime} \mathrm{N}$., longitude $152^{\circ} 06^{\circ} 32^{\prime \prime}$ W.)
and within 3.5 miles each side of the $251^{\circ}$ bearing from the Bear Creek radio beacon, extending from the 5 -mile radius zone to 11.5 miles west of the RBN, effective 0545 to 2145 hours, local time, daily or during the specific dates and times established in advance by Notice to Airmen. The effective date and time would thereafter be continuously published in the Flight Information Publication Supplement Alaska.

Temple, Tex.
That airspace within a 5 -mile radius of the Draughon-Miller Airport, Temple, Tex. (latitude $31^{\circ} 09^{\prime} 10^{\prime \prime} \mathrm{N}$. longitude $\left.97^{\circ} 24^{\prime} 25^{\prime \prime} \mathrm{W}.\right)$; and within 2 miles each side of the Temple, Tex., vor $348^{\circ}$ radial extending from the 5 -mile radius zone to 11.5 miles $N$ of the VOR. This control zone is effective during the dates and times oublished in the Airman's Information Manual.

Terre Haute, Ind.
Within a 5 -mile radius of Hulman Field (latitude $39027^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $870^{\circ} 8^{\prime} 40^{\prime \prime}$ W.); within 2 miles each side of the Terre Haute ILS localizer southwest course, extending from the $5-\mathrm{mile}$ radius zone to the OM; within 2 miles each side of the Terre Haute VORTAC $051^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 12 miles northeast of the VORTAC; and within 2 miles each side of the Terre Haute VORTAC $230^{\circ}$ radial, extending from the 5 -mile radius zone to 19 miles southwest of the VORTAC.

Teterboro, N. J.
Within a 5 -mile radius of the center, $40^{\circ} 50^{\prime} 57^{\prime \prime} \mathrm{N}$., $74003^{\circ} 47^{\circ \prime} \mathrm{W}$. of Teterboro Airport, Teterboro, N. J.i within 3.5 miles each side of the Teterboro Airport iLS localizer southwest course, extending from the $5-m i l e$ radius zone to 11 miles southwest of the OM ; excluding the portion that coincides with the Newark, N. J., control zone.

Texarkana, Ark.
That airspace within a 5 -mile radius of the Texarkana, Ark., Municipal Airport (latitude $33^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 59^{\prime} 15^{\prime \prime} W^{\prime}$ ); and within 2 miles each side of the $129^{\circ}$ radial of the Texarkana VORTAC extending from the 5 -mile radius zone to 0.5 mile SE of the VORTAC.

Thermal, CA.
Within a 5 -mile radius of Thermal Airport (latitude $33037^{\prime} 40^{\prime \prime} \mathrm{N}_{\text {o }}$, longitude $116009^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$ ).

Thief River Falls, Minn.
Within a $5-\mathrm{mile}$ radius of Thief River Falls, Minn. Municipal Airport (latitude $48^{\circ} 03^{\circ} 58^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 1^{\prime} 06^{\prime \prime}$ W.), within 2 miles each side of the $138^{\circ}$ bearing from Thief River Falls Municipal Airport extending from the 5 -mile radius zone to 8 miles SE of the airport, and within 2 miles each side of the $305^{\circ}$ bearing from Thief River Falls Municipal Airport extending from the $5-m i l e$ radius zone to 8 miles NW of the airport. This control zone will be effective during the times designated by a Notice to Alrmen and continuously published in the Airman's Information Manual.

Titusville, Fla.
Within a 5 -mile radius of TI-CO Airport (latitude $28^{\circ} 30^{\prime} 42^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $80048^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$ ); excluding the portion within R-2902A. This control zone is effective during the specific dates and times established in advance by a notice to airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Toledo. Ohio
Within a 5 -mile radius of the center of Toledo Express Airport, Toledo, Ohio $41^{\circ} 35^{\prime} 15^{\prime \prime} \mathrm{N} ., 83^{\circ} 48^{\prime} 23^{\prime \prime} \mathrm{W}$. : within 2 miles each side of the airport ILS localizer SW course extending from the 5 -mile radius zone to OM: within 2 miles each side of the airport ILS localizer NE course extending NE from the $5-\mathrm{mile}$ radius zone for 7.5 miles from the localizer and within 2 miles each side of the Waterville VOR $318^{\circ}$ radial extending from the 5 -mile radius zone to 7 miles northwest of the VOR.

## Tonopah, Nev.

Within a 5 -mile radius of Tonopah Airport (latitude $38903^{\circ} 30^{\prime \prime} \mathrm{N}_{\bullet}$, longitude $117005^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ) and within 3.5 miles each side of the Tonopah VORTAC $115^{\circ}$ radial, extending from the 5 -mile radius zone to 10 miles southeast of the VORTAC.

## Topeke, Kans. (Forbes AFB)

Within a $5-$ mile radius of Forbes $A F B$ (latitude $38^{\circ} 57^{\prime} 10^{\prime \prime} \mathrm{N}$. . longitude $95^{\circ} 39^{\prime} 50^{\prime \prime}$ W.), within 2 miles each side of the Forbes AFB TACAN $321^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to 6 miles NW of the TACAN, and within 2 miles each side of the Forbes AFB ILS localizer SE course, extending from the 5 -mile radius zone to 1 mile SE of the OM, excluding the portion subtended by a chord drawn between the points of intersection of the 5 -mile radius zone with the Topeka, Kans. (Philip Billard Airport) control zone.

Topelea, Kans. (Philip Billard Airport)
Within a 5 -mile radius of Philip Billard Airport (latitude $39^{\circ} 04^{\prime} 09^{\prime \prime} \mathrm{N}$. , longitude $95^{\circ} 37^{\prime} 18^{\prime \prime}$ W.), within 2 miles each side of the Topeka VORTAC $219^{\circ}$ radial extending from the 5 -mile radius zone to the VORTAC, and within 2 miles each side of the Philip Billard Airport ILS localizer SE course, extending from the $5-m i l e$ radius zone to 11 miles $S E$ of the $S E$ end of the Philip Billard Airport Runway 31 , excluding the portion subtended by a chord drawn between the points of intersection of the 5 -mile radius zone with the Topeka, Kans. (Forbes AFB) control zone.

## Torrance, CA.

Within a $3-$ mile radius of Torrance Municipal Airport (1atitude $33048^{\circ} 10^{\prime \prime \prime}$ N., longitude $118^{\circ} 20^{\prime} 20^{\prime \prime} W_{0}$ ), within 2 miles each side of the Los Angeles VORTAC 1500 radial, extending from the $3-\mathrm{mile}$ radius zone to 7 miles southeast of the VORTAC, and within 1 mile each side of the Torrance localizer course extending from the 3 -mile radius zone to 5 miles southeast of the lift-off end of Runway 11L. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Traverse, City, Mich.
Within a 5 -mile radius of Cherry Capital Airport (latitude $44044^{\prime} 35^{\prime \prime}$ N., longitude $85034^{\prime} 55^{\circ \prime}$ W.); and within 3 miles each side of the Traverse City VORTAC 1580 and 3380 radials, extending from the $5-m i l e$ radius zone to 8 miles south of the VORTAC.

Trenton, N. J.
Within a 5 -mile radius of Mercer County Airport, Trenton, N. J. (latitude $40^{\circ} 16^{\prime} 33^{\prime \prime}$ N., longitude $74^{\circ} 48^{\prime}$ $55^{\prime \prime}$. ) ; within 2.5 miles N and 2 miles S of the Yardley, $\mathrm{Pa} . \mathrm{I}^{\prime}$ VOR $071^{\circ}$ and $065^{\circ}$ radials, extending from the 5-mile radius zone to the VOR, excluding the portion within a l-mile radius of the Morrisville, Pa., Airport (latitude 40012'00' N., 1ongitude 74048'55" W.).

## Tri-City, Tens.

Within a 5 -mile radius of $\operatorname{Tri}$-City Municipal Airport (latitude $360^{\circ} 28^{\prime} 30^{\prime \prime}$ N., longitude $82^{\circ} 24^{\prime} 20^{\prime \prime}$ W.) ; within 2 miles each side of Tri-City ILS localizer Northeast course, extending from the 5 -mile radius zone to the OM; within 3 miles each side of the $042^{\circ}$ and $222^{\circ}$ bearings from Boone RBN, extending from the $5-m i l e$ radius zone to 11 miles southwest of the RBN.

## Trinidad, Colo.

Within a 5-mile radius of Los Animas County Airport (latitude $37015^{\prime} 35^{\prime \prime} \mathrm{N} .$, longitude $104020^{\prime} 21^{\prime \prime}$ W.), and within 2 miles each side of the 3520 bearing from the Trinidad, Colo., RBN extending from the 5-mile radius zone to 8 miles north of the RBN.

Troutdale, Oreg.
That airspace bounded on the north by a $5-m i l e$ radius area centered on the Portland-Troutdale Airport (lat. $45033^{\prime} 30^{\prime \prime}$ N., long. $122^{\circ} 23^{\prime} 49^{\prime \prime}$ W.), on the south and east by a line parallel to and 3 miles southwest and hortheast of the 1190 bearing from the Lake LOM (lat. $45032^{\prime} 38^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, long. $1220^{\prime 2} 7^{\prime} 49^{\prime \prime} \mathrm{W}^{\prime}$.), extending from the LOM to 8 miles southeast, and on the west by the 1540 radial of the Portland VORTAC. This control zone shall be effective from 0700 to 2300 hours, local time daily.

## Troy, Ala.

Within a 5 -mile radius of Troy Municipal Airport (latitude $31051^{\prime} 40^{\prime \prime}$ N. , longitude $86000^{\prime} 45^{\prime \prime}$ W.) ; within 2 miles each side of the ILS localizer west course, extending from the 5 -mile radius zone to the $O M$; within 3 miles each side of the 1970 radial of the Troy VOR, extending from the 5 -mile radius zone to 8.5 miles south of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Truth or Consequences, N. Mex.
That airspace within a 5 -mile radius of Truth or Consequences Municipal Airport (latitude $33014^{\prime} 10^{\prime \prime} \mathrm{N}$. longitude $107016^{\prime} 15^{\prime \prime}$ W.), and within 3.5 miles either side of the Truth or Consequences, N. Mex., VORTAC O130 and 1930 radials extending from the 5 -mile radius zone to a point 9.5 miles north of the VORTAC.

Tucson, Ariz. (Davis-Monthan AFB)
Within a 5 -mile radius of Davis-Monthan AFB (latitude $32^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $110^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{W}$.) excluding the portion subtended by a chord drawn between the points of INT of the Davis-Monthan 5 -mile radius zone and the Tucson International 5 -mile radius zone, and within 2 miles $5 W$ and 2.5 miles NE of the Davis-Monthan ILS Localizer SE course, extending from the 5 -mile radius zone to the OM .

Tucson, Ariz, (Tucson International Airport)
Within a 5 -mile radius of Tucson International Airport (latitude $32^{\circ} 07^{\circ} 05^{\prime \prime} \mathrm{N}$., longitude $110^{\circ} 56^{\circ} 32^{\prime \prime} \mathrm{W}$.); within 3 miles each side of the Tucson VORTAC $273^{\circ}$ radial extending from the 5 -inile radius zone to 15 mlles west of the VORTAC; within 2 miles each side of the extended centerline of Runway $2 L 1$ extending from the 5 -mile radius zone to 5 miles southeast of the $11 f t-o f f$ end of Runway $12 L$; within 2 miles northeast and 2.5 miles southwest of the extended centerline of Runway 30 extending from the 5 -mile radius zone to 15.5 miles northwest of the lift-off end of Runway 30R, and within 2 miles southeast and 3 miles northwest of the extended centerline of Runway 21 extending from the $5-\mathrm{mile}$ radius zone to 6.5 miles southwest of the lift-off end of Runway 21, excuding the portion subtended by a chord drawn between the points of INT of the Tucson International Airport 5 -mile radius zone with the Davis Monthan-AFB 5 -mile radius zone.

## Tucumear 1, N. Mex.

That airspace within a 6 -mile radius of the Tucumcari Municipal Airport (latitude $35^{\circ} 10^{\prime} 50^{\prime \prime}$ N., 10 ngitude 1030 $35^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime}$ ); within 2.5 miles each side of the Tucumcari, N. Mex., VORTAC $033^{\circ}$ radial extending beyond the $6-$ mile radius zone to a point 6.5 miles northeast of the VORTAC; and within 2.5 miles each side of the Tucumcari, N. Mex., VORTAC 0780 radial extending beyond the 6 -mile radius zone to a point 6.5 miles east of the VORTAC.

Tulsa, Okle.
That airspace within a 5 -mile radius of the Tulsa International Airport (latitude $36^{\circ} 12^{\prime} 00^{\prime \prime}$ N. . longitude $95^{\circ} 53^{\prime} 15^{\prime \prime}$ W.); within 2 miles each side of the Tulsa ILS localizer $N$ course, extending from the $5-m i l e$ radius zone to $1 \mathrm{mile} S$ of the $O M$; within 2 miles each side of the Tulsa ILS localizer $S$ course, extending from the 5 -mile radius zone to $0.5 \mathrm{mile} N$ of the $O M$; and within 2 miles each side of the Tulsa VORTAC $268^{\circ}$ Radial, extending from the 5 -mile radius zone to the VORTAC.

Tulsa, Okla. (Riverside Airport)
Within a $5-$ mile radius of Riverside Airport (latitude $36002^{\prime} 19^{\prime \prime} \mathrm{N}^{\prime}$, longitude $95^{\circ} 59^{\circ} 00^{\prime \prime}$ W.), within 2 miles each side of the Glenpool TVOR 3490 radial extending from the $5-m i l e$ radius zone to the TVOR and within 2.5 miles each side of the Tulsa VORTAC $223^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to 21 miles southwest of the VORTAC. This control zone is effective during specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS $1 / 31 / 7438$ F. R. 28649 (Rewritten)
AMENDMENTS $7 / 18 / 74 \quad 39$ F. R. 15099 (Rewritten)
AMENDMENTS 10/10/74 39 F. R. 27316 (Rewritten)

Tupelo, us.
Within a 5 -mile radius of C. D. Lemons Municipal Airport (lat. $34015^{\prime} 32^{\prime \prime}$ N., long. $88^{\circ} 45^{\prime} 32^{\prime \prime}$ W. ); within 3 miles each side of Tupelo VOR $214^{\circ}$ radial, extending from the 5 -mile radius zone to 8.5 miles southwest of the VOR. This control zone is effective from 0700 to 2130 hours, local time, Monday through Friday; 0700 to 2000 hours, local time, Saturday, and 1100 to 2130 hours, local time, Sunday.

Tuscaloosa, Ala.
Within a 5 -mile radius of Van De Graaff Airport (lat. $33013^{\prime} 16^{\prime \prime} \mathrm{N}_{0}$, long. $87036^{\prime} 39^{\prime \prime}$ W.); within 1.5 miles each side of the ILS localizer southwest course, extending. from the $5-\mathrm{mile}$ radius zone to 0.5 mile northeast of the 0 M .

## Twin Falls, Idaho

Within a 5 -mile radius of the Twin Falls City-County (Joslin Field), Idaho Airport (latitude $42^{\circ} 28^{\circ} 54^{\circ \prime} \mathrm{N}^{\circ}$, longitude $114^{\circ} 29^{\prime} 11^{\prime \prime} W_{\text {. }}$ ) within 5 miles each side of Twin Falls VORTAC 0860 and 2810 radials, extending from the 5 -mile radius zone to 10.5 miles east and 10.5 miles west of the VORTAC. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter by continuously published in the Airman's Information Manual.

Tyler, Tex.
That airspace within a 5 -mile radius of Pounds Field. Tyler, Tex. (latitude $322^{\circ} 21^{\prime} 15^{\prime \prime} \mathrm{N}$. . longitude $95^{\circ} 23^{\prime}$ 55" W.): within 2 miles each side of the Pounds Field ILS localizer NW course extending from the 5 -mile radius zone to 0.5 mile SE of the $O M$, and within 2 miles each of the Pounds Field ILS localizer SE course extending from the 5 -mile radius zone to 6 miles $S E$ of the airport.

Tyndall AFB, Fla.
Within a 5-mile radius of Tyndall AFB (latitude $30^{\circ} 04^{\prime} 15^{\prime \prime} \mathrm{N}_{0},^{\prime}$, longitude $85^{\circ} 34^{\prime} 30^{\prime \prime \prime}$ W.) ; within 1.5 miles each side of the Tyndall AFB TACAN $308^{\circ}$ radial, extending from the 5 -mile radius zone to 6.5 miles northwest of the TACAN.

Onalakleet, Alaska
Within a 5 -mile radius of Unalakleet Airport (lat. $63053^{\prime} 12^{\prime \prime} N_{0}, 1$ ong. $160^{\circ} 47^{\prime} 42^{\prime \prime}$ W.); within 3.5 miles each side of the Unalakleet 2250 radial, extending from the VORTAC to 12.5 miles southwest of the VORTAC, and within 3.5 miles each side of the North River, Alaska, RBN 2900 bearing, extending from the 5 -mile radius zone to 8.5 miles west of the RBN. This control zone is effective during the specific dates and times established in advance
by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Flight Information Publication Supplement Alaska.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Utica, N. Y.
Within a 5 -mile radius of the center, lat. $43^{\circ} 08^{\prime} 45^{\prime \prime}$ N., long. $75^{\circ} 22^{\prime} 55^{\prime \prime}$ W. of Oneida County Airport, Utica, N. Y.; within 2 miles each side of the 3170 bearing from the Clay RBN, extending from the 5 -mile radius zone to 3 miles northwest of the RBN; within 2 miles each side of the Utica VORTAC 3060 radial, extending from the
 zone.

## PENDING AMBNDMENT

## Valdez, Alaska

Within a 3 -mile radius of the Valdez Municipal Airport, latitude $61^{\circ} 07^{\prime} 58^{\prime \prime} \mathrm{N} .$, longitude $146^{\circ} 14^{\prime} 24^{\prime \prime}$ W. This control zone is effective from 0800 to 1600 local time dally from mid-October to mid-May, and from 0600 to 2200 local time daily from mid-May to mid-October or during specific dates and times established in advance by a Notice to Alrmen. The effective date and time will thereafter be continuously published in the $U$. $S$. Government Flight Information Publication Supplement Alaska.

## AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 40491 (Added)

## Valdosta, GA, (Moody AFB)

Within a 5 -mile radius of Moody AFB (lat. $30^{\circ} 58^{\prime} 01^{\prime \prime}$ N., long. $83011^{\prime} 27^{\prime \prime}$ W.); within 1 mile each side of the ILS localizer $N$ course, extending from the 5 -mile radius zone to 1 mile north of the $0 M$; within 3 miles each side of Moody VOR 0070 radial, extending from the 5 -mile radius zone to 8.5 miles north of the VOR; within 3 miles each side of the Moody VOR 1780 radial, extending from the 5 -mile radius zone to 8.5 miles south of the VOR. This control zone is effective from 0700 to 2300 hours, local time, Monday through Thursday; 1 rom on 00 to 2130 hours, local time, Friday; from 0900 to 1600 hours, local time, Saturday and from 1000 to 1600 hours, local time, Sunday; excluding Federal legal holidays.
$\begin{array}{llllll}\text { AMENDMENTS } & 1 / 16 / 74 & 39 \text { F. R. } 3552 \text { (Changed) } \\ \text { AMENDMENTS } & 3 / 12 / 74 & 39 \text { F. R. } 10427 \text { (Changed) }\end{array}$

Valdosta, Ga. (Valdosta Municipal Airport) Within a 5-mile radius of Valdosta Municipal Airport (lat. 30046'58' N., long. 83016'44" W.).

## Vandenberg AFB, Calif.

Within a $5-$ mile radius of Vandenberg AFB, Lompoc, Calif. (latitude $34^{\circ} 43^{\prime} 50^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 34^{\prime} 30^{\prime \prime}$ W.) ; within 2 miles each side of the Vandenberg AFB ILS localizer southeast course, extending from the $5-\mathrm{mile}$ radius zone to 2.5 miles northwest of the $0 M$, and within a 1 -mile radius of Lompoc Airport (latitude $34039 \cdot 55$ N., longitude $120^{\circ} 27^{\prime} 55^{\prime \prime}$ W.), excluding that portion within R-2516.

This control zone is effective from 0700 to 2300 hours local time daily.

## Van Nuys, $C A$.

Within a 5 -mile radius of Van Nuys Airport (latitude $34012^{\prime} 30^{\prime \prime} \mathrm{N}_{0}$, 1ongitude $118^{\circ} 29^{\prime} 15^{\prime \prime}$ W.), within 2.5 miles each side of the 3500 radial of the Van Nuys VOR/DME facility extending from the 5 -mile radius zone to 9.5 miles north of the facility, excluding the portion east of a line from latitude $34016^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $1180^{\prime \prime}$ $55^{\prime \prime}$ W. to latitude $34^{\circ} 09^{\prime} 25^{\prime \prime}$ N., longitude $1180^{\circ} 25^{\prime} 40^{\prime \prime}$ W.

## Vernal, Utah

Within a 5 -mile radius of Vernal Airport (latitude $40^{\circ} 26^{\circ} 30^{\prime \prime} \mathrm{N}$., longitude $1090^{\circ} 30^{\circ} 50^{\prime \prime}$ W.), and within 3 miles each side of the Vernal VOR 1570 radial, extending from the 5 -mile radius zone to 8.5 miles S of the VOR. This control zone will be effective during the times established in advance by a Notice to Airmen and continuously oublished in the Atrman's Information Manual.

## Vero Beach, Fla.

Within a 5 -mile radius of Vero Beach Municipal Airport (lat. 27039'05" N., long. 80024'51" W.).

## Vichy, 10.

Within a 5 -mile radius of the Rolla National Airport (latitude $38007^{\circ} 40^{\prime \prime}$ N., longitude $91^{\circ} 46^{\prime} 10^{\prime \prime}$ W.); and whin 3 miles each side of the $067{ }^{\circ}$ radial of the Vichy VORTAC extending from the 5 -mile radius zone to $6 \frac{1}{2}$ miles northeast of the Vichy VORTAC.

Victoria, Tex.
Within a 5 -mile radius of the Victoria County-Foster Airport (1at. $28051^{\prime} 10^{\prime \prime} \mathrm{N} ., 10 \mathrm{ng} .96^{\circ} 55^{\prime} 20^{\prime \prime} \mathrm{W}$. ) and within 3 miles each side of the Victoria, Tex., VOR 3130 radial extending from the 5 -mile radius zone to 10.5 miles northwest of the VOR.

Victorville, Calif.
Within a 5 -mile radius of George AFB, Victorville, Calif. (latitude $34^{\circ} 35^{\prime} 45^{\prime \prime}$ N., longitude $117^{\circ} 22^{\prime} 55^{\prime \prime}$ W.) and within 2 miles each side of the $005^{\circ}$ radial of the George TACAN (latitude $34^{\circ} 35^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $117^{\circ} 23^{\prime} 20^{\prime \prime}$ W.) extending from the $5-\mathrm{mile}$ radius zone to 9 miles north of the TACAN. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously publisned in the Airman's Information Manual AMENDMENTS $7 / 18 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .18424$ (Rewritten)
AMENDMENTS 10/10/74 39 F. R. 28976 (Rewritten)

## Visalia, Calif.

Within a 4 -mile radius of the Visalia Municipal Airport (latitude $360^{\circ} 19^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{D}^{\prime}$, longitude $119^{\circ} 23^{\prime} 35^{\prime \prime}$ W. ), and within 2 miles each side of the Visalia VOR $123^{\circ}$ radial, extending from the 4 -mile radius zone to the vor, excluding the portion within a l-mile radius of Green Acres Airport, Visalia, C-lif. (latitude $360^{\circ} 20^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $119^{\circ} 19^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ). This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously in the Airman's Informat ion Manual.

Waco, Tex.
That airspace within a 5 -mile radius of Waco-Madison Cooper Airport (latitude $31^{\circ} 36^{\prime} 40^{\prime \prime}$ N. , longitude $97013^{\prime} 40^{\prime \prime}$ W.); within 2 miles each side of the Waco VORTAC $330^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles northwest of the VORTAC; within 2 miles each side of the Waco ILS localizer north course
extending from the $5-m i l e$ radius zone to the $O M$ and within a $5-m i l e$ radius of James Connally Airport (latitude $31^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $\left.97^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{W}.\right)$.
AMENDMENTS $3 / 18 / 74 \quad 39$ F. R. 10117 (Added)
AMENDMENTS On Publ: 4/22/74 39 F. R. 14195 (Rewritten)

## Waimea-Kohala, Hawail

Within a 5 -mile radius of the Waimea-Kohala Airport (1atitude $20^{\circ} 00^{\circ} 17^{\prime \prime}$ N., longitude $155^{\circ} 40^{\prime} 16^{\prime \prime}$ W), and within an area 2 miles on the northwest side and 3 miles on the southeast side of the Kamuela VOR $063^{\circ}$ radial, extending from the 5 -mile radius zone to 9 miles northeast of the Kamuela vor. This control zone is effective during times established in advance by a Notice to Airmen. The effective times will thereafter be continuously published in the Pacific Chart Supplement.

## Wake Island

Within a 5 -mile radius of Wake Island Airport (lat. $19016^{\circ} 50^{\prime \prime} \mathrm{N}_{0}$, long. $166^{\circ} 38^{\circ} 30^{\prime \prime}$ E.); within 3.5 miles each side of the Wake 1 sland VORTAC 3070 radial, extending from the 5 -mile radius zone to 11.5 miles northwest of the VORTAC; within 3.5 miles each side of the 2810 bearing from the Wake Island RBN (AXX), extending from the 5-mile radius zone to 11.5 miles west of the RBN; within 3.5 miles each side of the 1010 bearing from the Wake lsland RBN (AMK), extending from the RBN to 11.5 miles east of the RBN; and within 4.5 miles each side of the Wake Island VORTAC $111^{\circ}$ radial, extending from the 5 -mile radius zone to 20.5 miles east of the VORTAC.

## Walla Walla, Wash.

Within a $5-\mathrm{mile}$ radius of Walla Walla City-County Airport (latitude $46005^{\prime} 35^{\prime \prime} \mathrm{N} ., 10 n g i t u d e 1180^{\prime} 17^{\prime} 20^{\prime \prime}$ W.), within 3 miles each side of the Walla Walla VOR $215^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles southwest of the VOR and that airspace within an arc of a 14 -mile radius circle centered on the Walla Walla VUR extendinc clockwise from a line 4 miles west to a line 4 miles southeast of and parallel to the Walla Walla VOR $354^{\circ}$ and $0360^{\circ}$ radials.

Washington, D. C.
Within a 5 -mile radius of the center, $38^{\circ} 51^{\prime} 07^{\prime \prime} \mathrm{N} ., 77^{\circ} 02^{\prime} 23^{\prime \prime} \mathrm{W}$. , of Washington National Airport; within 1.5 miles each side of the Washington National Airport ILS localizer south course, extending from the 5 -mile radius zone to 1 mile south of the $O M$; within 2 miles each side of the Washington National Airport llS localizer south course, extending from the 5 -mile radius zone to the $O M$; within 2.5 miles each side of the extended centerline of Washingtop National Airport Runway 15, extending from the $5-\mathrm{mile}$ radius zone to 5 miles southeast of the southeast end of the runway; within 2.5 miles each side of the extended centerline of Washington National Airport Runway 33 , extending from the $5-m i l e$ 'radius zone to 5 miles northwest of the northwest end of the runway; within 1.5 miles each side of the Washington VOR $320^{\circ}$ radial, extending from the 5 -mile radius zone to 6.5 miles northwest of the VOR; within 2.5 miles each side of the Washington VOR 3260 radial, extending from the $5-m i l e$ radius zone to 5.5 miles northwest of the VOR; within $2.5^{\circ}$ miles each side of a $190^{\circ}$ bearing from $38^{\circ} 55^{\prime} 13^{\prime \prime}$ N. , $76057^{\prime} 50^{\prime \prime} W^{\prime}$, extending from said point to 5 miles south; excluding the portion within $\mathrm{p}-56$, the east portion subtended by a chord drawn between the points of intersection of the 5-mile radius zone with the Camp Springs, Md., control zone, the portion of the southeast extension described by reference to the extended centerline of Washington National Airport Runway 15 that coincides with the Camp Springs, Md., control zone and the portion of the north extension described by reference to a $190^{\circ}$ bearing from $38^{\circ} 55^{\prime} 13^{\prime \prime} \mathrm{N} . \mathrm{V}^{\prime} 76^{\circ} 57^{\prime} 50^{\prime \prime} \mathrm{W}$., that coincides with the Camp Springs, Md., control zone.
AMENDMENTS $12 / 5 / 7439 \mathrm{~F} . \mathrm{R} .35569$ (Rewritten)

## FEDERAL REGISTER

## Naterion, Iowa

Within a 5-mile radius of Waterloo Municipal Airport (lat. $42033^{\prime} 20^{\prime \prime}$ N., long. $92024^{\prime} 00^{\circ \prime}$ W.); within $2 \frac{1}{2}$ miles each side of the Waterloo, Iowa, VORTAC 0780 radial extending from the 5 -mile radius zone to 6 miles east of the VORTAC; and within $2 \frac{1}{2}$ miles each side of the Waterloo, Iowa, VORTAC 1940 radial extending from the 5-mile radius zone to $6 \frac{1}{2}$ miles south of the VORTAC; and within $3 \frac{1}{2}$ miles each side of the Waterloo, Iowa, VORTAC 0010 radial extending from the $5-\mathrm{mile}$ radius zone to $10 \frac{1}{2}$ miles north of the VORTAC; and with in $3 \frac{1}{2}$ miles each side of the Waterloo, fowa, VORTAC $316^{\circ}$ radial extending from the 5 -mile radius zore to $10 \frac{1}{2}$ miles northwest of the airport.

Watertown, N. Y.
That airspace within a 5 -mile radius of the center $43059^{\prime} 20^{\prime \prime} \mathrm{N}$. , $76001^{\prime} 20^{\prime \prime} \mathrm{W}$. of Watertown International Airport, Watertown, N. Y., and within 3 miles each side of the Watertown, N. Y., VOR 2110 radial, extending from the 5 -mile radius zone to 8 miles southwest of the VOR.

Watertown, S. Dak.
Within a 5 -mile radius of Watertown Municipal Airport (latitude $44^{\circ} 54^{\prime} 51^{\prime \prime}$ N., longitude $970^{\circ} 09^{\prime} 16^{\prime \prime}$ W.); within 1.5 miles each side of the Watertown VORTAC 0010 radial, extending from the 5 -mile radius zone to 2.5 miles north of the VORTAC; and within 1 mile each side of the Watertown VORTAC 1810 radial, extending from the $5-$ mile radius zone to 10.5 miles south of the VORTAC.

Wausau, Wis.
Within a 5 -mile radius of the Wausau Municipal Airport (latitude $44^{\circ} 55^{\prime} 35^{\prime \prime} \mathrm{N} .$, longitude $89037^{\prime} 35^{\prime \prime}$ W.); and within $2 \frac{1}{2}$ miles each side of the $142^{\circ}$ bearing from the Wausau Municipal Airport extending from the $5-m i l e$ radius zone to 6 miles southeast.

Wenatchee, Wash.
Within a 5-mile radius of Pangborn Field, Wenatchee, Wash. (lat. "47024'00" N., longitude 120012'30' W.) and within 3 miles each side of the Wenatchee VOR 1240 radial extending from the 5 -mile radius zone to 8 miles southeast of the VOR, excluding the airspace within a l-mile radius of Fancher Field, Wash. (latitude $47^{\circ} 26^{\prime}$ $55^{\prime \prime}$ N., longitude $120016^{\prime} 40^{\prime \prime}$ W.).

## Westifeld, Mass.

Within a 5 -mile radius of the center $42^{\circ} 09^{\prime} 25^{\prime \prime} \mathrm{N} ., 72^{\circ} 42^{\prime} 50^{\prime \prime}$ W. of Barnes Municipal Airport, Westfield, Mass.; within 3 miles each side of the Barnes VOR 0120 radial, extending from the 5 -mile radius zone to 10 miles north of the VOR; and within 2 miles each side of the Runway 33 centerline extended from the $5-\mathrm{mile}$ radius zone to 7.5 miles northwest of the end of the runway, excluding the portion which coincides with the Westover, Mass., control zone. This control zone is effective from 0700 to 2300 hours, local time, daily.

Westhampton Beach, NY.
Within a $5.5-\mathrm{mile}$ radius of Suffolk County Airport (lat. $40^{\circ} 50^{\prime} 39^{\prime \prime \prime} \mathrm{N} ., 1 \mathrm{long} .72^{\circ} 37^{\circ} 49^{\prime \prime}$ W.), excluding that portion within the Calverton, NY., control zone. This control zone shall be in effect from 0700 to 2300 hours, local time, daily.

## PENDING AMENDMENT

Vest Memphis, Ark.
Within a 5 -mile radius of the Municipal Airport, West Memphis, Ark. (latitude $35^{\circ} 08^{\prime} 24^{\prime \prime}$ N. . longitude $90^{\circ} 14^{\prime}$ $00^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of the $351^{\circ}$ bearing from the West Memphis RBN (latitude $35^{\circ} 08^{\prime} 20^{\prime \prime}$ N. . longitude $90^{\circ} 14^{\prime} 02^{\prime \prime}$ W.), extending from the 5 -mile radius zone 8 miles north of the RBN; and within 3 miles each side of the $186^{\circ}$ bearing from the West Memphis RBN, extending from the 5 -mile radius zone to 8 miles south of the RBN. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41518 (Added)

## Westover, Mass.

Within a 5 -mile radius of the center, $42^{\circ} 11^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{m}^{\prime} 72^{\circ} 32^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime}$. , Westover AFB, Chicopee Falls, Mass.; within 2 miles each side of the Westover ILS localizer NE course extending from the $5-m i l e$ radius zone to lo miles NE of the $0 M$; within 2 miles each side of Chicopee TACAN $028^{\circ}$ radial extending from the 5 -mile radius zone to 8 miles NE of the TACAN and within 2 miles each side of the Westover AFB TACAN 2210 radial extending from the $5-$ mile radius zone to 6 miles SW of the TACAN.

Weyers Cave, Va.
Within a 5 -mile radius of the center (lat. $38^{\circ} 15^{\prime} 49^{\prime \prime} \mathrm{N}_{0}$, long. $78053^{\prime} 46^{\prime \prime} \mathrm{W}$.), of Shenandoah Valley Airport, Weyers Cave, Va., and within 3.5 miles each side of the Shenandoah Valley Airport ILS localizer southwest course, extending from the 5 -mile radius zone to 11.5 miles southwest of the OM. This control zone is effective during the specific days and times established in advance by a Notice to Airmen. The effective times will thereafter be published in the Airman's Information Manual.
AMENDMENTS $9 / 12 / 74 \quad 39$ F. R. 26630 (Changed)

Wheeling, ${ }^{W}$. Va.
Within a 5 -mile radius of Wheeling-Ohio County Airport (latitude $40^{\circ} 10^{\prime} 25^{\prime \prime} \mathrm{N} ., \mathrm{I}^{\prime}$ longitude $\left.80^{\circ} 38^{\prime} 55^{\prime \prime} \mathrm{W}.\right)$; within 2 miles each side of the wheeling VOR $216^{\circ}$ radial, extending from the 5 -mile radius zone to the VOR, and within 2 miles each side of the wheeling ILS localizer Sw course, extending from the 5 -mile radius zone to the 0 m .

Whidbey Island, Wash.
Within a $5-$ mile radius of Ault Field, Whidbey Island, Wash. (latitude $48^{\circ} 21^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ Iongitude $122^{\circ} 39^{\circ} 20^{\prime \prime}$ W.), within 2 miles each side of the Whidbey Island TACAN 3510 radial, extending from the 5 -mile radius zone to 6 miles north of the TACAN, and within 2 miles each side of the $283^{\circ}$ bearing from the Whidbey Island RBN, extending from the 5 -mile radius zone to 8 miles west of the RBN.

White Plains, N. Y.
Within a 5 -mile radius of the center, $41^{\circ} 04^{\prime} 00^{\prime \prime}$ N. . $73^{\circ} 42^{\prime} 33^{\prime \prime}$ W. of Westchester County Airport, White Plains, N. Y. extending clockwise from a $055^{\circ}$ bearing to a $305^{\circ}$ bearing from the airport; within a $6-m i l e$ radius of the center of the airport extending clockwise from a $305^{\circ}$ bearing to a $055^{\circ}$ bearing from the airport; and within 2 miles each side of the extended centerline of Runway 16 , extending from the southeast end of Runway 16 to 4 miles southeast of the southeast end of Runway 16 .

AMENDMENTS 9/12/74 39 F. R. 26630 (Rewritten)

## Wichita, Kans. (McComell AFB)

Within a 5 -mile radius of MCConnell AFB (latitúde $37^{\circ} 37^{\prime} 25^{\prime \prime} \mathrm{N}_{0}$, longitude $97^{\circ} 16^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$.); within 2 miles west and 4 miles east of the MCConnell AFB TACAN 0080 radial, extending from the 5 -mile radius zone to 7 miles north of the TACAN; and within 2 miles each side of the MoConnell AFB TACAN 1990 radial, extending from the 5 -mile radius zone to 6 miles south of the TACAN, excluding the portion subtended by a chord drawn between the points of INT of the 5 -mile radius zone with the Wichita, Kans. (Wichita Municipal), control zone.

Wichita, Ks. (Wichita Municipal)
Within a 5 -mile radius of the Wichita, KS. . Municipal Airport (latitude 37039'09" N., longitude $97^{\circ} 25^{\circ} 47^{\prime \prime}$ W.) ; and within 2 miles each side of the Wichita Municipal Airport ILS localizer north course, extending to 7.5 miles north, excluding that portion subtended by a chord drawn between the points of INT of the $5-\mathrm{mile}$-radius zone of the Wichita, KS., (MCConnell AFB), 5 -mile-radius control zone.

Wichita Falls, Tex.
That airspace within a 5 -mile radius of Sheppard AFB/Municipal Airport, Wichita Falls, Tex., (latitude $33^{\circ} 58^{\prime} 55^{\prime \prime} \mathrm{N}$., longitude $98^{\circ} 29^{\prime} 35^{\prime \prime} \mathrm{W}$.) : within 2 miles each side of the Wichita Falls VORTAC 092 radial extending from the 5 -mile radius zone to the VORTAC; within 2 miles each side of the ILS localizer SE course extending from the $5-m i l e$ radius zone to the $O M$; within 2 miles each side of the Sheppard TACiN $333^{\circ}$ radial extending from the 5 -mile radius zone to 7.5 miles $N$ of the TACAN, and within 2 miles each side of the Sheppard TACAN $163^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius zone to $7 \mathrm{miles} S$ of the TACAN.

Wilkes-Barre, Pa.
Within an 8 -mile radius of the center, lat. $41020^{\prime} 18^{\prime \prime}$ N., long. $75^{\prime} 43^{\prime} 29^{\prime \prime} \mathrm{W}$. of Wilkes-Barre-Scranton Airport, extending clockwise from a 2350 bearing to a $355^{\circ}$ bearing from the airport; within an ll-mile radius of the center of the airport, extending clockwise from a 3550 bearing to a 0250 bearing from the airport; within an 8 -mile radius of the center of the airport, extending clockwise from a 0250 bearing to a 0500 bearing from the airport; within a 12 -mile radius of the center of the airport, extending clockwise from a 0500 bearing to a $210^{\circ}$ bearing from the airport; within a 8 -mile radius of the center of the airport, extending clockwise from a $210^{\circ}$ bearing to a 2350 bearing from the alrport; within 3.5 miles each side of the Wilkes-Barre-Scranton Airport ILS localizer southwest course extending from the OM to 6 miles southwest of the 0 M and within 4 -miles each side of the Wilkes-Barre-Scranton Airport ILS localizer northeast course extending from the localizer to a point 11.5 miles northeast of the localizer.

## villiamaport, Pa.

Within a $6-m i l e ~ r a d i u s ~ o f ~ t h e ~ c e n t e r, ~ 41014 ' 32^{\prime \prime} N . ~ 76055 ' 12^{\prime \prime}$ W. of Williamsport-Lycoming County Airport, extending clockwise from a 0990 bearing to a 1450 bearing from the airport; within a 7 -mile radius of the center of the airport, extending clockwise from a $145^{\circ}$ bearing to a $172^{\circ}$ bearing from the airport; within a $6.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $172^{\circ}$ bearing to a $203^{\circ}$ bearing from the airport; within a 14.5 -mile radius of the center of the airport, extending clockwise from a 2030 bearing to a $241^{\circ}$ bearing from the airport; within a $12.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $241^{\circ}$ bearing to a $270^{\circ}$ bearing from the aixport; within an $8-m i l e$ radius of the center of the alrport, extending clockwise from a $270^{\circ}$ bearing to a $312^{\circ}$ bearing from the airport; within a $13-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $312^{\circ}$ bearing to a $350^{\circ}$ bearing from the airport; within an $11-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $350^{\circ}$ bearing to a $358^{\circ}$ bearing from the airport; within an $11.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $358^{\circ}$ bearing to a $004^{\circ}$ bearing from the airport; within a 13 -mile radius of the center of the airport, extending clockwise from a $004^{\circ}$ bearing to a $099^{\circ}$ bearing from the airport; and within 4 miles each side of the Williamsport-Lycoming County Airport ILS localizer east course, extending from the MM to 8.5 miles east of the MM.

## FEDERAL REGISTER

Williston, N. Dak. (Sloulin Airport)
Within a $5-$ mile radius of the Sloulin International Alrport (latitude $480^{\circ} 10^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $103038^{\prime} 10^{\prime \prime} \mathrm{W}$.) within $1 \frac{1}{2}$ miles each side of the Williston VOR 1360 radial, extending from the 5 -mile radius zone to $1 \frac{1}{2}$ miles southeast of the VOR; and within 2 miles each side of the $126^{\circ}$ bearing from the Sloulin International Airport, extending from the 5 -mile radius zone to 10 miles southeast of the airport.

Willoughby, Or.
Within a 5 -mile radius of the Lost Nation Airport (latitude $41040^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $81023^{\prime} 45^{\prime \prime}$ W.); within 4 miles each side of the 0880 bearing from the Lost Nation RBN extending from the $5-m i l e$ radius zone to 12 miles east of the RBN; within 3 miles each side of the $268^{\circ}$ bearing from the RBN extending from the $5-m i l e$ radius zone to 8.5 miles west of the RBN; within 3 miles each side of the 0500 radial of the Lost Nation TVOR extending from the 5 -mile radius zone to 8.5 miles northeast of the TVOR; excluding the portion within the Cleveland, OH. (Cuyahoga County Airport), control zone. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will, thereafter, be continuously published in the Airman's Information Manual.

Willow Grove, Pa.
Within a 5 -mile radius of the center, $40^{\circ} 12^{\prime} 00^{\prime \prime}$ N. , $75^{\circ} 08^{\prime} 55^{\prime \prime}$ W. of Willow Grove NAS, Willow Grove, Pa. extending clockwise from a $347^{\circ}$ bearing to a $253^{\circ}$ bearing from the airport; within a $5.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $253^{\circ}$ bearing to a 3470 bearing from the airport; within 3 miles each side of the Willow Grove TACAN $136^{\circ}$ radial, extending from the TACAN to 7 miles southeast of the TACAN; within 3.5 miles each side of the Willow Grove TACAN $325^{\circ}$ radial, extending from the 5 -mile radius and $5.5-\mathrm{mile}$ radius zones centered on Willow Grove NAS to 8.5 miles northwest of the TACAN; within 3.5 miles each side of a $330^{\circ}$ bearing from the Willow Grove RBN , extending from the 5 -mile radius and $5.5-\mathrm{mile}$ radius zone centered on Willow Grove NAS to 10 miles northwest of the RBN; within a 5 -mile radius of the center, $40^{\circ} 12^{\prime} 15^{\prime \prime}$ N. $75^{\circ} 04^{\prime} 30^{\prime \prime}$ W. of Warminster NAF, Warminster, Pa.; within 1.5 miles each side of the Yardley VORTAC $244^{\circ}$ radial, extending from the 5 -mile radius zone centered on Warminster NAF to 2 miles southwest of the VORTAC; within 3 miles each side of the Warminster TACAN $083^{\circ}$ radial, extending from the 5 -mile radius zone centered on Warminster NAF to 6 miles east of the TACAN, excluding the south portion subtended by a chord drawn between the points of intersection of the 5 -mile radius zone centered on Warminster NAF with the North Philadelphia, Pa., control zone 6 -mile radius zone and excluding that portion of the control zone southeast extension described by reference to the Willow Grove TACAN $136^{\circ}$ radial that coincides with the North Philadelphia, Pa., control zone. This control zone is effective from 0700 to 2400 hours, local time, Monday through Friday; and 0001 to 2400 hours, local time, Saturday and Sunday or during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

AMENDMENTS 11/7/74 39 F. R. 33310 (Rewritten)

Wilmington, Del.
Within a 6 -mile radius of the center $39040^{\prime} 42^{\circ} \mathrm{N} ., 75036^{\prime} 27^{\prime \prime}$ W., of the Greater Wilmington Airport, Wilmington, Del.; within 3.5 miles each side of the New Castle, Del., VORTAC 2810 radial extending from the 6 -mile zone to 9.5 miles west of the VORTAC and within 3.5 miles each side of the New Castle VORTAC 1140 radial extending from the 6 -mile radius zone to 9.5 miles southeast of the VORTAC.

Wilmington, N. C.
Within a $5-$ mile radius of New Hanover County Airport (latitude $39016^{\prime} 15^{\prime \prime}$ N., longitude $77^{\circ} 54^{\prime} 05^{\prime \prime}$ W.).

Windsor Locks, Conn.
Within a $5-\mathrm{mil}^{\prime} \mathrm{l}$ radius of the center lat. $41^{\circ} 56^{\prime} 19^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $72041^{\prime} 00^{\prime \prime} \mathrm{W}$., of Bradley International Airport, Windsor Locks, Conn.; within 3.5 miles each side of the Bradley International Airport ILS localizer southwest course, extending from the 5 -mile radius zone to 11.5 miles southwest of the $0 M$; within 2 miles each side of the centerline of Runway 19 extended from the 5 -mile radius zone to 6 miles
$S$ of the end of the runway; within 2 miles each side of the centerline of Runway 15 extended from the $5-m i l e$ radius zone to 6 miles $S E$ of the end of the runway within 2 miles each side of the centerline of Runway 6 extended from the 5 -mile radius zone to 5 miles from the end of the runway; within 2 miles each side of the centerline of Runway 1 extended from the 5 -mile radius zone to 6 miles from the end of the runway.

Wink, Tex.
Within a 3 -mile radius of the Winkler County Airport (latitude $31^{\circ} 46^{\circ} 45^{\prime \prime} \mathrm{N} . \mathrm{D}^{\prime}$ longitude $103^{\circ} 12^{\prime} 05^{\prime \prime}$ W.): within 2 miles each side of the Wink VOR $161^{\circ}$ radial, extending from the vor to 5 miles south of the airport.

## Winona, Minn.

Within a 5-mile radius of the Winona Municipal-Max Conrad Field (latitude $44^{\circ} 04^{\prime} 37^{\prime \prime} \mathrm{N}_{0}$, longitude $91042^{\prime} 22^{\prime \prime}$ W.); within $2 \frac{1}{2}$ miles each side of the 3190 bearing from Winona Municipal-Max Conrad Field, extending from the $5-m i l e$ radius area to 6 miles northwest of the airport and within 3 miles each side of the 1070 bearing from the Winona Municipal-Max Conrad Field extending from the $5-m i l e$ radius area to $6 \frac{1}{2}$ miles east of the airport. This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Winslow, AZ.
Within a 6 -mile radius of Winslow Municipal Airport (latitude $35001^{\prime} 15^{\prime \prime}$ N., longitude $110043^{\prime} 15^{\prime \prime}$ W.), and that airspace within an arc of an 8.5 -mile radius circle centered on Winslow VORTAC, extending clockwise from a line 3.5 miles south of and parallel to the Winslow 2770 radial to a line 3.5 miles north of and parallel to the Winslow 2920 radial.

Winston-Salem, N. C.
Within a 5 -mile radius of Smith Reynolds Airport (lat. $36008^{\prime} 01^{\prime \prime}$ N., long. $80^{\circ} 13^{\prime} 22^{\prime \prime}$. W.) ; within 2 miles each side of Winston-Salem ILS localizer southeast course, extending from the $5-m 11 e$ radius zone to the LOM.

Worcester, Mass.
Within a 5 -mile radius of Worcester Manicipal Airport (Lat. $42^{\circ} 16^{\circ} 05^{\prime \prime} \mathrm{N}$, Long. $71^{\circ} 52^{\circ} 20^{\prime \prime} \mathrm{w}$ ).

## Worland, Wyo.

Within a 5 -mile radius of Worland Municipal Airport (latitude $43058^{\prime} 10^{\prime \prime} \mathrm{N}_{0}$, longitude $\left.107{ }^{\circ} 56^{\prime} 50^{\prime \prime} \mathrm{W}.\right)$, and and within 3.5 miles each side of the Worland VOR 3520 radial, extending from the 5 -mile radius zone to 12 miles north of the VOR.

Worthington, Minn.
That airspace within a 5 -mile radius of Worthington Municipal Airport (latitude $43^{\circ} 39^{\prime} 17^{\prime \prime} \mathrm{N}$. , longitude 950 35'Ol" W.). This control zone shall be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

Wrightstown. N. J. (McGuire AFB)
Within a 5 -mile radius of McGuire $A F B$ (latitude $40^{\circ} 00^{\circ} 55^{\prime \prime} N .$, longitude $74^{\circ} 35^{\prime 2} 25^{\prime \prime}$ W.). within 2 miles each side of the McGuire VOR $350^{\circ}$ radial extending from the 5 -mile radius zone to 7 miles N of the vor; within 2 miles each side of the McGuire VOR $051^{\circ}$ radial extending from the 5 -mile radius zone to 7 miles NE of the voR: within 2 miles each side of the MCGuire VOR $180^{\circ}$ radial extending from the 5 -mile radius zone to $6 \mathrm{miles} S$ of the VOR; and within 2 miles each side of the McGuire AFB ILS localizer SW course extending from the 5 -mile radius zone to the $O M$.

## Yakima, Wash.

Within a $5-$ mile radius of the Yaikima Municipal Airport (latitude $46033^{\prime} 55^{\prime \prime} \mathrm{N}$. , Iongitude $120032^{\prime} 25^{\prime \prime}$ W.), within 4 miles north and 2 miles south of the Yakima ILS localizer east course, extending from the 5 -mile radius zone to 4 miles east of the Donald $O M$, and within 2.5 miles each side of the Yakima ILS localizer west course, extending from the 5 -mile radius zone to 18.5 miles west of the Donald OM.

Yakutat, Alaska
Within a 5 -mile radius of Yakutat Airport (latitude $59^{\circ} 30^{\circ} 10^{\circ}{ }^{\circ} \mathrm{N}$. , longitude $139^{\circ} 39^{\circ} 40^{\prime \prime}$ W.) ; within 2 miles each side of the Yakutat VORTAC 1470 radial, extending from the 5 -mile radius zone to 8 miles southeast of the VORTAC; and that airspace bounded on the northeast by a line 2 miles northeast of and parallel to the $315^{\circ}$ bearing from the Ocean Cape, Alaska, RBN, on the east and southeast by the 5 -mile radius zone, on the south by a line 3 miles south of and parallel to the $283^{\circ}$ bearing from the Ocean Cape, Alaska, RBN, and on the west and northwest by the arc of an 8 -mile radius circle centered on the Ocean Cape, Alaska, RBN.
AMENDMENTS 9/12/74 39 F. R. 20586 (Cnanged)

Yankton, S. Dak.
That airspace within a 5 -mile radius of Chan Gurney Municipal Airport (latitude $42^{\circ} 54^{\prime} 45^{\prime \prime}$ N., longitude 970 $23^{\circ} 1^{\prime \prime} W^{\prime}$.); within $2 \frac{1}{2}$ miles each side of the Yankton VOR $321^{\circ}$ radial extending from the 5 -mile radius to 7 miles northwest of the VOR. This control zone is effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Youngstom, Ohio

Within a 5 -mile radius of the center, lat. $41015^{\prime} 28^{\prime \prime}$ N., long. $80040^{\prime} 34^{\prime \prime} \mathrm{W}$. of Youngstown Municipal Airport, Youngstown, Ohio; within 2 miles each side of the extended centerline of Runway 5 , extended from the $5-\mathrm{ml}$ e radius zone to 6 miles northeast of the center of the airport; within 2 miles each side of the extended centerline of Runway 14, extended from the 5 -mile radius zone to 5.5 miles southeast of the center of the airport; within 2 miles each side of the extended centerline of Runway 23 , extended from the 5 -mile radius zone to 5.5 miles southwest of the center of the airport and within 1 mile each side of the Youngstown Municipal Airport localizer northwest course, extended from the 5 mile radius zone to 5.5 miles northwest of the center of the airport.

Yuma, Arlz.
Within a 5 -mile radius of Yuma MCAS/Yuma International Airport (latitude $32^{\circ} 39^{\prime} 10^{\prime \prime}$ N., longitude $114036^{\prime}$ $20^{\prime \prime} \mathrm{W}^{\prime}$ ); within 2 miles each side of the Yuma VORTAC 1810 radial, extending from the 5 -mile radius zone to 2 miles south of the VORTAC, and within 2.5 miles each side of the Yuma TACAN (latitude $32038^{\prime} 48^{\prime \prime} \mathrm{N}$., 1 ongitude $\left.114036^{\prime} 46^{\prime \prime} W_{0}\right) 0370$ radial, extending from the 5 -mile radius zone to 8 miles northeast of TACAN.

Zanesville, Ohio
 within 2 miles each side of the Zanesville RBN $210^{\circ}$ bearing, extending from the 5 -mile radius zone to 7 miles SW of the RBN; and within 2 miles each side of the Zanesville VOR $222^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius zone to 7 miles SW of the VOR; excluding that airspace within a l-mile radius of the Riverside Airport, Zanesville, (latitude $39^{\circ} 59^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 59^{\circ} 00^{\prime \prime} \mathrm{W}$.).

## SUBPART G - TRANSITION AREAS

## §71.181 Designation.

The parts of airspace described below are designated as transition areas.

## Aberdeen, Md.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center, lat. $39^{\circ} 28^{\prime} 00^{\prime \prime} N_{0}$, long. $76010^{\prime} 00^{\prime \prime}$ W. of Phillips AAF; within a $9.5-m i l e$ radius of the center of the airport, extending clockwise from a $260^{\circ}$ bearing to a $010^{\circ}$ bearing from the airport and within 3.5 miles each side of the 0290 bearing from the Aberdeen RBN, extending from the RBN to 11.5 miles northeast of the RBN.

## Aberdeen, SD.

That airspace extending upward from 700 feet above the surface within a $15 \frac{1}{2}-m i l e$ radius of the Aberdeen VORTAC; and within $5 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the Aberdeen VORTAC 1310 radial, extending from the $15 \frac{1}{2}-\mathrm{mile}$ radius area to $21 \frac{1}{2}$ miles southeast of the VORTAC, and within $3 \frac{1}{2}$ miles southwest and 5 miles northeast of the Aberdeen VORTAC 3120 radial, extending from the $15 \frac{1}{2}-m i l e$ radius area to 22 miles northwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a $22 \frac{1}{2}-\mathrm{mile}$ radius of the Aberdeen VORTAC; and within 6 miles northeast and $9 \frac{1}{2}$ miles southwest of the Aberdeen VORTAC 3120 radial, extending from the $22 \frac{1}{2}-m i l e$ radius area to 29 miles northwest of the VORTAC.

## Abilene, Tex.

That airspace extending upward from 700 feet above the surface within a $23-\mathrm{mlle}$ radius of latitude $32025^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $990^{\prime} 51^{\prime} 15^{\prime \prime}$ W. . and within 8 miles east and 5 miles west of the Abilene ILS localizer south course extending from the OM to 12 miles south.

Ada, Okla.
That airspace extending upward from 700 feet AGL within a 5 -mile radius of the Ada Municipal Airport (latitude $34048^{\prime} 20^{\prime \prime}$ N., longitude $96040^{\prime} 15^{\prime \prime}$ W.) and within 3.5 miles each side of the 1390 bearing from the Ada RBN (latitude $34048^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $96040^{\prime} 23^{\prime \prime} \mathrm{W}$.) extending from the 5 -mile radius area to 8.5 miles southeast of the RBN.

Adak, Alaska
That airspace extending upward from 700 feet above the surface within the arc of a 15 -mile radius circle centered on the NS Adak Airport (latitude $51^{\circ} 52^{\prime} 59^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $176^{\circ} 38^{\prime} 54^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ), extending clockwise from the $033^{\circ}$ bearing to the $090^{\circ}$ bearing from the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles each side of the Navy Adak TACAN $250^{\circ}$ radial extending from the TACAN to 12 miles West of the TACAN.

## Adrian, Mich.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of the Lenawee
 bearing from the Lenawee County Airport, extending from the $6 \frac{1}{2}-\mathrm{mile}$ radius area to 8 miles southwest of the airport.

Aguadilla, P. R.
That airspace extending upward from 700 feet above the surface within a $12-m i l e$ radius of Borinquen Airport (lat.
 08'58" W.).

AMENDMENTS $1 / 30 / 74 \quad 39$ F. R. 5187 (Changed)

Ahoskie, N. C.
That airspace extending upward from 700 feet above the surface within a $5-\mathrm{mile}$ radius of Tri-County Airport (lat. $36^{\circ} 17^{\prime} 56^{\prime \prime}$ N. long. $770^{\circ} 10^{\prime} 26^{\prime \prime}$ W.) ; within 2 miles each side of Cofield VORTAC $253^{\circ}$ radial. extending from the $5-\mathrm{mile}$ radius area to 8 miles west of the VORTAC.

AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 31881 (Changed)

Aiken, S. C.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Aiken Municipal Airport (latitude $33^{\circ} 39^{\prime} 10^{\prime \prime} \mathrm{N}_{\text {. , }} \mathrm{O}^{\prime}$ longitude $81^{\circ} 41^{\prime} 25^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of the 0480 bearing from Aiken RBN (latitude $33^{\circ} 39^{\circ} 06^{\prime \prime} \mathrm{N}_{0}$. , longitude $81^{\circ} 40^{\prime} 38^{\prime \prime} \mathrm{W}^{\prime}$ ), extending from the $8-\mathrm{mile}$ radius area to 8.5 miles northeast of the RBN.

Ainsworth, Nebr.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Ainsworth Municipal Airport (latitude $42^{\circ} 34^{\prime} 40^{\prime \prime}$ N. . longitude $99^{\circ} 59^{\prime} 15^{\prime \prime}$ W.); and within 3 miles each side of the 3440 bearing from Ainsworth Municipal Airport, extending from the 7 -mile radius area to 8 miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles east and $9 \frac{1}{2}$ miles west of the 1640 and $344^{\circ}$ bearings from Ainsworth Municipal Airport, extending from 4 miles south to $18 \frac{1}{2}$ miles north of the airport.

Akron, Colo.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Akron-Washington County Airport (latitude $40^{\circ} 10^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$. longitude $103^{\circ} 1^{\prime} \mathbf{\prime}^{\prime \prime} 45^{\prime \prime}$ W.), and that airspace extending upward from 1,200 feet above the surface within 10 miles northeast and 7 miles southwest of the Akron VORTAC 1230 and 3030 radials, extending from 20 miles southeast to 10 miles northwest of the VORTAC.

Akron, Ohio
That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of the center, lat. $4^{\prime \prime} 54^{\prime} 58^{\prime \prime}$ N., long. $81026^{\prime} 32^{\prime \prime}$ W. of Akron-Canton Airport, Akron, Ohio, and within 5 miles each side of the Akron-Canton Airport south localizer course extending from the Akron-Canton Airport $8.5-\mathrm{mile}$ radius area to 11.5 miles south of the Akron-Canton Runway 1 OM ; within a $10-\mathrm{mile}$ radius area of the center, lat: $41002^{\prime} 18^{\prime \prime} \mathrm{N} ., 10 \mathrm{lg}$. $81^{\circ} 28^{\prime} 01^{\prime \prime}$ W. of Akron Municipal Airport, Akron, Ohio; within 5 miles each side of the Akron VORTAC 2550 radial extending from the Akron Municipal Airport 10 -mile radius area to the VORTAC; within a 6 -mile radius of the center, lat. $41012^{\prime} 35^{\prime \prime} N_{0}$, long: $81014^{\prime} 55^{\prime \prime}$ W. of Portage County Airport, Ravena, Ohio; within 1.5 miles each side of the Akron VORTAC 3400 radial extending from the Portage County Airport 6 -mile radius area to the VORTAC Within a $5-\mathrm{mile}$ radius area of the center of lat. $41^{\circ} 08^{\prime} 45^{\prime \prime} \mathrm{N} ., 10 \mathrm{ng}$. $81025^{\prime} 00^{\prime \prime}$ W. of Andrew W. Paton of Rent State University Airport, Kent, Ohio; within a 7 -mile radius of the center, lat. $41^{\circ} 08^{\prime} 06^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $81^{\circ} 45^{\prime} 36^{\prime \prime} \mathrm{W}$. of Freedom Field, Medina, Ohio, and within 4.5 miles south and 6.5 miles north of the Medina, Ohio, RBN (lat. $41^{\circ} 08^{\prime} 29^{\prime \prime} N_{\text {. , long. }} 81^{\circ} 38^{\prime} 46^{\prime \prime} W^{\prime}$ ) $084^{\circ}$ and $264^{\circ}$ bearings extending from 5.5 miles west to 11.5 miles east of the RBN.

## Alabama

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Alabama, including that airspace within 3 nautical miles from and parallel to the shoreline of Alabama, excluding the portion within R-2101.

AMENDMENTS $8 / 30 / 7439 \mathrm{~F} . \mathrm{R} .31627$ (Changed)

Alabaster, Ala.
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Shelby County Airport (latitude $33^{\circ} 10^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $86^{\circ} 47^{\circ} 00^{\prime \prime} \mathrm{W}$.).

Alamogordo, N. Mex.
That airspace extending upward from 700 feet above the surface within a 11 -mile radius of the Holloman AFB Airport (latitude $32^{\circ} 5104^{\prime \prime}$ N., longitude $106^{\circ} 06^{\prime} 05^{\prime \prime}$ W.); within 4 miles east and 6 miles west of the Holloman AFB TACAN 3490 radial extending from the 11 -mile radius area to 17.5 miles north of the TACAN; within 2 miles east and 6 miles west of the extended centerline of Runway 15 extending from the 11 -mile radius area to 12.5 miles south of the south end of Runway 15.
This transition area will be effective during the specific dates and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

## Alamosa, Colo.

That airspace extending upward from 700 feet above the surface within 10 miles northeast and 9 miles southwest of the Alamosa VORTAC $335^{\circ}$ and $155^{\circ}$ radials extending from 20 miles northwest to 12 miles southeast of the VORTAC; and within 2 miles northwest and 6 miles southeast of the Alamosa VORTAC $200^{\circ}$ radial extending from the VORTAC to 16 miles southwest of the VORTAC.

That airspace extending upward from 1,200 feet above the surface within 13 miles northeast and 9.5 miles southwest of the Alamosa VORTAC $335^{\circ}$ radial extending from the VORTAC to 31 miles northwest of the VORTAC; within 5 miles each side of the Alamosa VORTAC 0180 radial extending from the VORTAC to 45 miles northeast of the VORTAC; within 5 miles each side of the Alamosa VORTAC 0650 radial extending from the VORTAC to 37 miles northeast of the VORTAC; within 5 miles each side of the Alamosa VORTAC $080^{\circ}$ radial extending from the VORTAC to 56 miles east of the VORTAC; within 4.5 miles northeast and 9.5 miles southwest of the Alamosa VORTAC $127^{\circ}$ radial extending from the VORTAC to 19 miles southeast of the VORTAC; and within 5 miles each side of the Alamosa VORTAC $200^{\circ}$ radial extending from the VORTAC to 37 miles southwest of the VORTAC.
That airspace extending upward from 12,000 feet MSL within 5 miles each side of the Alamosa VORTAC 2000 radial extending from 37 to 54 miles southwest of the VORTAC.

## Albany, Ga.

That airspace extending upward from 700 feet above the surface within a 9.5 -mile radius of Albany-Dougherty County Airport (lat. $31^{\circ} 32^{\prime} 07^{\prime \prime}$ N., long. $84011^{\prime \prime} 41^{\prime \prime}$ W.); within 2 miles each side of Albany VORTAC 1430 radial, extending from the $9.5-\mathrm{mile}$ radius area to the VORTAC; within a 5.5 -mile radius of Sylvester Airport (lat. 310 $33^{\prime} 25^{\prime \prime}$ N., long. $83^{\circ} 53^{\prime} 33^{\prime \prime}$ W.) ; within 3 miles each side of the 1940 bearing from Sylvester RBN ( 1 at. $31033^{\prime}$ $27^{\prime \prime}$ N., long. $83^{\circ} 53^{\prime} 34^{\prime \prime} W^{\prime \prime}$ ), extending from the $5.5-\mathrm{mile}$ radius area to 8.5 miles south of the RBN.

AMENDMENTS $4 / 15 / 7439$ F. R. 13526 (Changed)

## Albany, N. Y.

That airspace extending upward from 700 feet above the surface within the area bounded by a point on the Albany VORTAC 0070 radial 23 miles north of the VORTAC, thence clockwise along the arc of a $23-\mathrm{mile}$ radius circle centered on the Albany VORTAC to its point of intersection with the Albany VORTAC 0370 radial, thence southwest along the Albany VORTAC 0370 radial to a point 12 miles northeast of the VORTAC, thence clockwise

 along the arc of the $9-m i l e$ radius circle centered on the Schenectady VOR to its point of intersection with a line 2 miles south and parallel to the extended centerline of the Schenectady County Airport Runway 28 , thence west along this parallel line to its point of intersection with the arc of a $13-\mathrm{mile}$ radius. circle centered on the Schenectady VOR, thence clockwise along the arc of this $13-\mathrm{mile}$ radius circle to its point of intorsection with the Schenectady VOR 3420 radial, thence north along a line bearing 3560 from this point to the point of intersection of this line and the arc of a $19-\mathrm{mile}$ radius circle centered on the Schenectady VOR, thence clockwise along the arc of the $19-m i l e$ radius circle centered on the Schenectady VoR to its point of

within a $6.5-\mathrm{mile}$ radius of the center lat. $43003^{\prime} 00^{\prime \prime} \mathrm{N}$. , long. $73^{\prime} 51^{\prime} 30^{\prime \prime} \mathrm{W}$., of Saratoga County Airport, Saratoga Springs, N. Y., and within 5 miles each side of the Cambridge VORTAC 2780 radial, extending from 43 miles west of the Cambridge VORTAC to the $6.5-\mathrm{mile}$ radius area.

That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at lat. 44000 '

 $74030^{\prime} 00^{\prime \prime}$ h., ; to lat. $43^{\circ} 19^{\prime} 00^{\prime \prime}$ N., long. $74030^{\prime} 00^{\prime \prime}$ W.; to point of beginning.

## Albany, Ohio

That airspace extending upvard from 700 feet above the surface within an $8-\mathrm{mile}$ radius of the University of Ohio Airport (latitude $39512^{\prime} 38^{\prime \prime}$ N., longitude $82^{\circ} 13^{\prime} 53^{\prime \prime}$ W.).

## Albert Lea, Minn.

That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of the Albert Lea Airport (latitude $43040^{\prime} 52^{\prime \prime}$ N. . longitude $93^{\circ} \circ 2^{\prime} 04^{\prime \prime} W_{\text {. }}$ ); within 3 miles each side of the 3560 bearing from the Albert Lea Municipal Airport extending from the $5 \frac{1}{2}-m i l e$ radius to 8 miles north of the airport.

Albertville, Ala.
That airspace extending upward from 700 foet above the surface within a 6.5 -mile radius of Albertville Municipal Airport (latitude $34^{\circ} 13^{\prime} 54^{\prime \prime}$ N. . longitude $86^{\circ} 15^{\prime} 08^{\prime \prime} W_{0}$ ); within 3 miles each side of the $048^{\circ}$ bearing from Saratoga RBN (latitude $34^{\circ} 15^{\prime} 00^{\prime \prime}$ N., longitude $86013^{\prime} 25^{\prime \prime} \mathrm{W}^{\prime}$ ), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles northeast of the RBN.

Albion, N. J.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center $39046^{\prime} 40^{\prime \prime} N_{0}, 74056^{\prime} 55^{\prime \prime} \mathrm{W}$. , of Albion Airport, Albion, N. J., and within 2 miles each side of the Millville VORTAC 0030 radial extending from the 5 -mile radius area to the VORTAC, excludirg the portion that coincides with the Millville, N. J., transition area. This transition area is effective from sunrise to sunset, daily.

Albuquerque, N. Mex.
That airspace extending upward from 700 feet above the surface within a 14 -mile radius of Albuquerque International Airport (latitude $35002^{\prime} 42^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 36^{\prime} 02^{\prime \prime} \mathrm{W}$.) and within a $10.5-\mathrm{mile}$ radius of Alameda Airport (latitude $35^{\circ} 11^{\prime} 30^{\prime \prime}$ N. , longitude $106^{\circ} 40^{\prime} 00^{\prime \prime}$ W.).

AMENDMENTS 5/23/74 39 F. R. 9539 (Rewritten)

Alexander City, Ala.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Thomas $C$. Russell Field Airport (latitude $32^{\circ} 55^{\prime} 15^{\prime \prime} \mathrm{N}$., longitude $85057^{\prime} 45^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ) ; within 3 miles each side of the 1810 bearing from the Alexander City RBN (latitude $32^{\circ} 53^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, longitude $85^{\circ} 57^{\circ} 30^{\prime \prime}$ W.), extending from the $5-$ mile radius area to 8.5 miles south of the RBN.

Alexandria, Ind.
That aire latitude $40^{\circ} 13^{\prime} 25^{\prime \prime} \mathrm{N}$. . Iongitude $85^{\circ} 38^{\prime} 15^{\prime \prime} W_{0}$ ) excluding the portion which overlies the Anderson, Ind., transition area.

Alexandria, La.
That airspace extending upward from 700 feet above the surface within a $16-m i l e$ radius of England AFB (latitude $31^{\circ} 19^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $92^{\circ} 33^{\prime} 05^{\prime \prime} \mathrm{W}^{\prime}$.), within a 7 -mile radius of Esler Regional Airport (latitude $31^{\circ} 23^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $92^{\circ} 17^{\prime} 40^{\prime \prime}$ W.), and within 4 miles each side of the Esler VOR $155^{\circ}$ radial extending from the Esler Regional Airport 7 -mile radius area to 17 miles southeast of the VOR.

## Alexandria, Minn.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Alexandria Municipal Airport (latitude $45^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. , longitude }} 95^{\circ} 23^{\prime} 40^{\prime \prime}$ W.); and within 2 miles each side of the Alexandria VORTAC $231^{\circ}$ radial, extending from the 7 -mile radius area to the VORTAC.

## Algona, Iows

That airspace extending upward from 700 feet above the surface within a six mile radius of the Algona Municipal Airport (latitude $43^{\circ} 04^{\prime} 30^{\prime \prime} \mathrm{N} .{\text {, longitude } 94^{\circ}}^{\circ} 16^{\prime} 15^{\prime \prime}{ }^{\prime \prime}$ W.) ; and within two miles each side of the $182^{\circ}$ bearing from the Algona Municipal Airport, extending from the five-mile radius area to seven miles south of the airport.

AMENDMENTS 6/20/74 39 F. R. 14584 (Added)
AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

## Allegan, Mich.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Padgham Field Airport (latitude $42031^{\prime} 55^{\prime \prime} \mathrm{N}_{0}$, longitude $85^{\circ} 49^{\prime} 45^{\prime \prime} \mathrm{W}$. ) ; and within $2 \frac{1}{2}$ miles each side of the $072^{\circ}$ radial of the Pullman VORTAC, extending from the 7 -mile radius area to 22 miles east of the VORTAC, excluding the portion which overlies the Battle Creek, Michigan 700-foot floor transition area.

## Allendale, S. C.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Allendale County Airport (latitude $35^{\circ} 59^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$. longitude $81^{\circ} 1^{\prime}{ }^{\prime} 05^{\prime \prime} \mathrm{W}$.) ; within 2.5 miles each side of Allendale VOR $329^{\circ}$ radial, extending from the 6 -mile radius area to 8.5 miles northwest of the VOR.

## Allentown, Pa .

That airspace extending upward from 700 feet above the surface within a 15 -mile radius of the center; 400 $39^{\prime} 16^{\prime \prime} \mathrm{N} ., 75026^{\prime} 11^{\prime \prime} \mathrm{W}$. of Allentown-Bethlehem-Easton Airport, Allentown, Pa., extending clockwise from a $311^{\circ}$ bearing to a 0010 bearing from the airport; within a 16.5 -mile radius of the center of the airport, extending clockwise from a 0010 bearing to a $028^{\circ}$ bearing from the airport; within a $12.5-m i l e$ radius of the center of the airport, extending clockwise from a 0280 bearing to a 3110 bearing from the airport; within a $9-\mathrm{mile}$ radius of the center, $40^{\circ} 34^{\prime} 13^{\prime \prime} \mathrm{N} ., 75^{\circ} 29^{\prime} 19^{\prime \prime} \mathrm{F}$. of Allentown-Queen City Kunicipal Airport, Allentown, Pa.; within 3.5 miles each side of the Allentown-Bethlehem-Easton Airport localizer southwest course, extending from the OM to 11 miles southwest of the OM; within 4.5 miles west and 6.5 miles east of the Allentown VORTAC $358 \circ$ radial extending from the VORTAC to 17.5 miles north of the VORTAC; within 5 miles each side of the East Texas VORTAC $103^{\circ}$ and $283^{\circ}$ radials, extending from 1 mile east of the VORTAC to 8.5 miles west of the VORTAC; within 5 miles each side of the East Texas VORTAC 0950 radial, extending from the $9-m i l e$ radius area to the East Texas
 radial to the Allentown VORTAC 1040 radial; within 5 miles each side of the Allentown-Bethlehem-Easton Airport localizer northeast course, extending from the localizer to 16 miles northeast of the localizer.

## Alliance, Nebr.

That airspace extending upward from 700 feet above the surface within a 10 -mile radius of Alliance Municipal Airport (latitude $42^{\circ} 02^{\prime} 45^{\prime \prime} N_{0}$. longitude $102048^{\prime} 30^{\prime \prime} W_{0}$ ); and within 3 miles each side of the $142^{\circ}$ bearing from Alliance Municipal Airport, extending from the 10 -mile radius area to 11 miles southeast of the airport; and that airspace extending from 1,200 feet above the surface within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the 1420 bearing from Alliance Municipal Airport, extending from the airport to $21 \frac{1}{2}$ miles southeast of the airport; within $4 \frac{1}{2}$ miles northeast and $9 \frac{1}{2}$ miles southwest of the Alliance voR 3040 radial, extending from the VOR to $18 \frac{1}{2}$ miles northwest of the VOR; within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the Alliance VOR 1500 radial, extending from the VOR to $18 \frac{1}{2} \mathrm{miles}$ southeast of the VOR; and within 4 nautical miles each side of a line extending from Alliance Municipal Airport to Chadron, Nebr. . Municipal Airport (latitude $42^{\circ} 50^{\prime} 10^{\prime \prime} \mathrm{N}^{\prime}$. longitude $103^{\circ} 05^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$ ), excluding the area which overlies the Scottsbluff, Nebr.. transition area.

Alliance, Ohio

- That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of the center, lat. $40^{\circ} 59^{\circ} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $81^{\circ} 02^{\prime} 30^{\prime \prime} \mathrm{W}$. of Miller Airport, Alliance, Ohio, and within a $5.5-\mathrm{mile}$ radius of the center, lat. $40054^{\prime} 22^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, long. $81^{0} 00^{\prime} 02^{\prime \prime} \mathrm{W}$. of Tri-City Airport, Sebring, Ohio.

Alma, Ga.
That airspace extending upward from 700 feet above the surface within a 6 -mile radius of Bacon County Airport (lat. $31032^{\prime} 17^{\prime \prime} \mathrm{N}_{0}$, long. $82^{\circ} 30^{\prime} 33^{\prime \prime} \mathrm{W}_{0}$ ). This transition area is effective from 0600 to 2200 hours, local time, daily.

Alma, Mich.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Gratiot Community Airport (latitude $43^{\circ} 19^{\prime} 25^{\prime \prime} N^{\prime}$. longitude $84^{\circ} 41^{\prime} 40^{\prime \prime} W^{\prime}$.) ; and within 2 miles each side of the $278^{\circ}$ bearing from Gratiot Community Airport, extending from the 6 -mile radius area to 8 miles west of the airport.

Almyra, AR.
That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of Almyra Muricipal Airport (latitude $34^{\circ} 24^{\prime} 30^{\prime \prime} N_{0}$, longitude $91^{\circ} 27^{\prime} 30^{\prime \prime} W_{0}$ ).


#### Abstract

Alpena, Mich. That airspace extending upward from 700 feet above the surface within a $17-m i l e$ radius of Alpena VORTAC; within $9 \frac{1}{2}$ miles west and $4 \frac{1}{2}$ miles east of the 3600 bearing from the Alpena RBN, extending from the $17-m i l e ~ r a d i u s$ area to $18 \frac{1}{2}$ miles north of the RBN; within $9 \frac{1}{2}$ miles west and $4 \frac{1}{2}$ miles east of the 3460 radial of the Alpena VORTAC extending from the 17 -mile radius area to $18 \frac{1}{2}$ miles north of the VORTAC; within $9 \frac{1}{2}$ miles southwest and $4 \frac{1}{2}$ miles northeast of the $305^{\circ}$ radial of the Alpena VORTAC extending from the $17-\mathrm{mile}$ radius area to $18 \frac{1}{2}$ miles northwest of the VORTAC; and within $9 \frac{1}{2}$ miles east and $4 \frac{1}{2}$ miles west of the Alpena VORTAC 1860 radial extending from the $17-m i l e$ radius area to $18 \frac{1}{2}$ miles south of the VORTAC.

Alva, Okla. That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Alva Municipal Airport (latitude $36046^{\prime} 00^{\prime \prime}$ N., longitude $98040^{\prime} 00^{\prime \prime} \mathrm{W}$.); within 2 miles each side of the $170^{\circ}$ bearing from the Alva RBN (latitude $36046^{\prime} 47^{\prime \prime} \mathrm{N} .$, longitude $98^{\circ} 40^{\prime} 34^{\prime \prime} \mathrm{W}^{\prime}$ ), extending from the 5 -mile radius area to 8 miles south of the RBN.


Amarillo, Tex.
That airspace extending upward from 700 feet above the surface within a $20-\mathrm{mile}$ radius of Amarillo Air Terminal (latitude $35^{\circ} 13^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $101042^{\prime} 40^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ).

## Americus, Ga.

That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Souther Field (lat. $32007^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}, l^{\prime}$ long. $8^{\circ} 11^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ); within 3 miles each side of the $041^{\circ}$ bearing from Souther RBN ( 1 at. $32006^{\prime}$ $39^{\prime \prime} N_{0}$, long. $84^{\circ} 11^{\prime} 07^{\prime \prime} W_{0}$ ), extending from the 6.5 -mile radius area to 8.5 miles northeast of the RBN.

## Ames, Iowa

That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of Ames Municipal
 Ames Municipal Airport, extending from the $5 \frac{1}{2}-\mathrm{mile}$ radius area to 7 miles southeast of the airport.

## Anchorage, Alaska

That airspace extending upward from 700 feet above the surface within an $18-m i l e$ radius of the Anchorage International Airport (latitude $61010^{\prime} 16^{\prime \prime} \mathrm{N} .$, longitude $149058^{\prime} 48^{\prime \prime}$ W.); that airspace extending upward from 1,200 feet above the surface within an $85-\mathrm{mile}$ radius of the Anchorage VORTAC; and that airspace extending upward from 14,500 feet MSL within a $172-m i l e$ radius of the Anchorage VORTAC, excluding the portions within the United States, Federal Airways, Control 1218, Control 1310, the Cordova, Alaska, and Middleton Island, Alaska, control area extensions, the King Salmon, Alaska, transition area, and the Anchorage Oceanic Control Area.

## Anderson, Ind.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Anderson Municipal Airport (lat. $40008^{\prime} 30^{\prime \prime}$ N., long. $85^{\circ} 36^{\prime} 55^{\prime \prime}$ W.) and within 4 miles each side of the $290^{\circ}$ bearing from the airport, extending from the $8.5-m i l e$ radius to 12 miles northwest of the airport; excluding the airspace that overlies the Muncie transition area.

## Anderson, S. C.

That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of Anderson County Airport (latitude $34^{\circ} 29^{\prime} 40^{\prime \prime}$ N., longitude $82^{\circ} 42^{\prime} 30^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ).

## Andover, N. J.

That airspace extending upward from 700 feet above the surface within a $10.5-\mathrm{mile}$ radius of the center, 410 $00^{\prime} 00^{\prime \prime} N_{0}, 74^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{W}$. of Aeroflex-Andover Airport, Andover, N. J. , extending clockwise from a $053^{\circ}$ bearing to a $1030^{\circ}$ bearing from the airport, within a $9.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $103^{\circ}$ bearing to a 1740 bearing from the airport; within an $8.5-\mathrm{mile}$ radius of the center of the airport extending clockwise from a $174^{\circ}$ bearing to a $225^{\circ}$ bearing from the airport; within a $7-m i l e$ radius of the center of the airport, extending clockwise from a 2250 bearing to a 2950 bearing from the airport; within a $6-$ mile radius of the center of the airport, extending clockwise from a $295^{\circ}$ bearing to a $053^{\circ}$ bearing from the airport; within 1.5 miles each side of the $\mathrm{Stillwater}, \mathrm{N}. \mathrm{J.} ,\mathrm{VORTAC} 083^{\circ}$ radial, extending from the $7-\mathrm{mile}$ radius area to the Stillwater, N. J., VORTAC.

That airspace extending upward from 1200 feet above the surface bounded by a line beginning at: $41^{\circ} 19^{\circ} 00^{\prime \prime} \mathrm{N}$.
 $75^{\circ} 07^{\prime} 00^{\prime \prime}$ W. to point of beginning.
AMENDMENTS $1 / 3 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .31519$ (Changed)

## FEDERAL REGISTER

Anlak. Alaska
That airspace extending upward from 700 feet above the surface within 5 miles NW and 8 miles SE of the $230^{\circ}$ bearing from the Aniak RBN extending from 8 miles SW to 18 miles SW of the RBN; and that airspace extending upward from 1,200 feet above the surface within $7 \mathrm{miles} N E$ and 8 miles SW of the $140^{\circ}$ and $320^{\circ}$ bearings from the Aniak REN extending from 7 miles NW to 18 miles $S E$ of the RBN.

Annette Island, Alaska
That airspace extending upward from 700 feet above the surface within a 14 -mile radius of the Annette Island VORTAC; within 5 miles southwest of the $331^{\circ}$ bearing from the Gravina Island RBN, extending from the $14-\mathrm{mile}$ radius area to 8 miles northwest of the RBN; and that airspace extending upward from 1,200 feet above the surface within 6 miles northeast and 9 miles southwest of the Nichols, Alaska, RBN $331^{\circ}$ bearing, extending from the RBN to 28 miles NW of the RBN; and within 14 miles northeast and 22 miles southwest
of the Annette Island VORTAC $150^{\circ}$ radial, extending from the VORTAC to 30 miles southeast of the VORTAC; excluding the portion outside the United States.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Anniaton, Ala.
That airspace extending upward from 700 feet above the surface within a $15-\mathrm{mile}$ radius of Anniston-Calhoun County Airport (latitude $33^{\circ} 35^{\prime} 23^{\prime \prime}$ N., longitude $85^{\circ} 51^{\prime} 20^{\prime \prime}$ W.) ; within a $12-\mathrm{mile}$ radius of Talladega Municipal Airport (latitude $33^{\circ} 34^{\prime} 07^{\prime \prime} \mathrm{N}$., longitude $8^{\circ} 03^{\prime} 3^{\prime} 6^{\prime \prime} \mathrm{W}$.) ; within 9.5 miles southeast and 4.5 miles northwest of Talladega VORTAC $223^{\circ}$ radial, extending
from the 12 -mile radius area to 18.5 miles southwest of the VORTAC; within 9.5 miles south and 4.5 miles north of the Talladega VORTAC $252^{\circ}$ radial, extending from the $12-m i l e$ radius area to 18.5 miles west of the VORTAC; within an $8-m i l e$ radius of St. Clair County Airport,
Pell City, Ala. (lat. $33033^{\prime} 22^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, long. $8604^{\prime} 58^{\prime \prime} \mathrm{W}$. ); excluding the portion within R-2101.

## Anthony, Kans.

That airspace extending upward from 1,200 feet above the surface bounded on the northwest by $V-12$, on the northeast by V-74, and on the south by the Kansas/Oklahoma State line.

Apalachicola, Fla.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Apalachicola Municipal Airport (lat. $29043^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $85^{\circ} 01^{\prime \prime} 45^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ); within 3 miles each side of the $322^{\circ}$ bearing from Apalachicola RBN, extending from the 6.5 -mile radius area to 8.5 miles northwest of the RBN.

## Appleton, Wis.

That airspace extending upward from 700 feet above the surface within a 9 -mile radius of Outagamie County Airport (latitude $44015^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, , longitude $88031^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime}$ ); excluding the portions which overlie the Green Bay, Wis., 700-foot floor transition area.

## Arcata, Calif.

That airspace extending upward from 700 feet above the surface within 2 miles each side of the 32.30 bearing from the Arcata, Calif., RBN, extending from the RBN to 7.5 miles northwest of the RBN; that airspare bounded on the north by latitude $40057^{\prime} 00^{\prime \prime} N_{0}$, on the northeast by a line 2 miles northeast of and parallel to the ILS localizer southeast course, on the south by latitude $40045^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, on the southwest by a line 2 miles southwest of and parallel to the 1290 and 3090 bearings from the Murray Airport latitude $40^{\circ} 48^{\circ} 18^{\prime \prime}$ N., longitude $124^{\circ} 06^{\prime} 52^{\prime \prime} W_{\text {. , }}$, on the west by a line 1 mile west of and parallel to the 2190 bearing from the Arcata, Calif. RBN; that airspace extending upward from 1,200 feet above the surface, bounded on the north by latitude $41 \circ 16$ ' $00^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, on the east and south by a line 9 miles northeast of and parallel to the 3330 and 1530 bearings from the Arcata, Calif., RBN to latitude $40034^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, 1atitude $40^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $124012^{\prime} 00^{\prime \prime}$ W. . thence to latitude $40^{\circ} 22^{\circ} 00^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $1244^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$., on
the west by longitude $124030^{\prime} 00^{\prime \prime}$ W., within 9 miles each side of the Fortuna, Calif., VORTAC 1100 radial, extending from the VORTAC to 61 miles east of the VORTAC, and that airspace within an arc of a 28 -mile radius circle centered on the Fortuna, Calif., VORTAC extending counterclockwise from the northeast edge of V-27 to the south edge of $\mathrm{V}-195$.

## Ardmore, Okla.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Ardmore Municipal Airport (latitude $34^{\circ} 18^{\prime} 00^{\prime \prime}$ N., longitude $97^{\circ} 00^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$ ); within a $5-\mathrm{mile}$ radius of the Downtown Ardmore Airport (latitude $34^{\circ} 09^{\prime} 30^{\prime \prime} N_{\text {., }}$, longitude $97 \circ 08^{\prime} 00^{\prime \prime} W_{0}$ ); within 2 miles each side of the Ardmore VOR $233^{\circ}$ and $053^{\circ}$ radials, extending from the 7 -mile radius area to 8 miles $S W$ of the VOR; within 2 miles $N$ and 8 miles $S$ of the $265^{\circ}$ and $085^{\circ}$ bearings from the Ardmore RBN, extending from 3 miles $E$ to 8 miles $W$ of the RBN.

## Arkadelphia, Ark.

That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Arkadelphia Municipal Airport (latitude $34^{\circ} 06^{\prime} 15^{\prime \prime}$ N., longitude $93^{\circ} 03^{\prime} 45^{\prime \prime}$ W.), and within 3.5 miles each side of the $216^{\circ}$ bearing from the Arkadelphia RBN (latitude $34^{\circ} 03^{\prime} 19^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 06^{\prime} 17^{\prime \prime} \mathrm{W}$.) extending from the $6.5-\mathrm{mile}$ radius area to 11.5 miles southwest of the RBN.

## Arkansas

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Arkansas.

## Arkansas City/Winileld, Kans.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Strother Field (latitude $37{ }^{\circ} 10^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $97^{\circ} 02^{\prime} 25^{\prime \prime} \mathrm{W}^{\prime}$ ) ; and within 5 miles each side of the 1750 bearing from Strother Field, extending from the 7 -mile radius area to 15 miles south to the airport.

## Artesia, N. Mex.

That airspace extending upward from 700 feet above the surface within a 9.5 -mile radius of the Artesia Municipal Airport (lat. $32050^{\prime} 58^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $1040^{\circ} 28^{\prime} 02^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3.5 miles each side of the Artesia NDB (lat. $32051^{\prime} 11^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $104^{\circ} 27^{\prime} 34^{\prime \prime} \mathrm{W}^{\prime}$ ) $152^{\circ}$ bearing, extending from the $9.5-\mathrm{mile}$ radius area to 12 miles South of the NDB; within 3.5 miles each side of the Artesia, N. Mex., NDB 2960 bearing extending from the $9.5-$ mile radius area to 12 miles northwest of the NDB.

Asheboro, N. C.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the Asheboro Municipal Airport (latitude $35^{\circ} 39^{\prime} 18^{\prime \prime}$ N., longitude $799^{\circ} 53^{\prime} 41^{\prime \prime}$ W.).

Asheville, N. C.
That airspace extending upward from 700 feet above the surface within 7 miles east and west of the $160^{\circ}$ and $340^{\circ}$ bearings from Biltmore RBN, extending from 7 miles north of Biltmore RBN to 12 miles south of Broad River RBN; within 9.5 miles east and 4.5 miles west of the ILS localizer south course, extending from Broad River RBN to 18.5 miles south of the RBN; within 5 miles each side of Sugarloaf Mountain VORTAC $230^{\circ}$ radial, extending from the VORTAC to Broad River RBN; within 3 miles each side of the 3390 bearing from Biltmore RBN, extending from the RBN to 8.5 miles north of the RBN.

## Ashland, Ky.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Ashland-Boyd County Airport (lat. $38033^{\prime} 00^{\prime \prime} N_{\text {. , }}$ long. $82^{\circ} 44^{\prime} 15^{\prime \prime} W_{0}$ ); within 2.5 miles each side of York VORTAC 1160 radial, extending from the 8 -mile radius area to 0.5 mile east of the VORTAC; excluding the portion within Huntington, W. Va., transition area.

Ashland, Ohio
That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of the Ashland County Airport (latitude $40^{\circ} 54^{\prime} 11^{\prime \prime} \mathrm{N}$. , longitude $82^{\circ} 15^{\prime} 21^{\prime \prime}$ W.); within 3 miles each side of the $002^{\circ}$ bearing
 portion which overlies the Mansfield, Ohio, transition area.

AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F}$. R. 34728 (Added)

Ashland, VA.
That airspace extending upward from 700 feet above the surface within a $5.5-m i l e$ radius of the center (lat. $37042^{\prime} 27^{\prime \prime} \mathrm{N}_{0}$, long. $77^{\circ} 26^{\prime} 11^{\prime \prime} \mathrm{W}^{\prime}$ ) of Hanover County Municipal Airport, Ashland, VA., and within 2.5 miles each side of the Richmond, VA., VORTAC $336^{\circ}$ radial, extending from the $5.5-m i l e$ radius area to 22 miles northwest of the VORTAC.

## Ashland, Wis.

That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of the John $F$. Kennedy Memorial Airport (lat. $46^{\circ} 32^{\prime} 59^{\prime \prime}$ N. , long. $90^{\circ} 55^{\prime} 05^{\prime \prime}$ W.).

AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F}$. R. 32128 (Changed)

Aspen, Colo.
That airspace extending upward from 1,200 feet above the surface within the area bounded by a line beginning
 latitude $39017^{\prime} 30^{\prime \prime} \mathrm{N}_{0}$, longitude $107009^{\circ} 00^{\prime \prime} \mathrm{W}$., to latitude $39010^{\prime} 24^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 56^{\prime} 04^{\prime \prime}$ W. ; thence clockwise via a 5 -mile arc from the Aspen-Pitkin County Airport (latitude 39013'30' N., longitude 106052'09' W.) to latitude $39016^{\prime} 33^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $106^{\circ} 48^{\prime} 12^{\prime \prime} \mathrm{W} .$, to latitude $39^{\circ} 27^{\circ} 30^{\prime \prime} \mathrm{N}$. , longitude $107^{\circ} 01^{\prime} 00^{\prime \prime}$ W. to point of beginning.

Astoria. Oreq.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Astoria VOR $309^{\circ}$ radial, extending from the arc of a 5 -mile radius circle centered at the Clatsop County Airport, Astoria. Oreg. (latitude $46^{\circ} 09^{\prime} 25^{\prime \prime} \mathrm{N} .$, longitude $123^{\circ} 52^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$ ) to 8 miles NW of the Fort Stevens FM (latitude $46^{\circ} 12^{\prime} 31^{\prime \prime}$ N., longitude $123^{\circ} 57^{\prime} 51^{\prime \prime}$ W.), and within 2 miles each side of the Astoria VOR $347^{\circ}$ radial, extending from the arc of a 5 -mile radius circle centered at the Clatsop County Airport to 8 miles $N$ of the VOR; within 4.5 miles north and 9.5 miles south of the Astoria VOR 2680 radial, extending from the western edge of $\mathrm{V}-27$ to a point 18.5 miles west of the VOR; and that airspace extending upward from 1,200 feet above the surface within 6 miles NE and 5 miles southwest of the Astoria, Oreg., VOR $147^{\circ}$ and $327^{\circ}$ radials, extending from 7 miles southeast to 13 miles northwest of the VOR; within 9 miles south and 2 miles north of the Astoria VOR $268^{\circ}$ radial; extending from the VOR to 13 miles west of the VOR; within 5 miles northeast and 8 miles southwest of the Astoria VOR 3090 radial, extending from the Fort Stevens fan marker to 12 miles northwest of the fan marker and within 8 miles northeast and 6 miles southwest of the Astoria VOR 3090 radial extending from the Fort Stevens fan marker to 20 miles northwest of the fan marker.

That airspace extending upward from 4,500 feet MSL bounded on the northwest by the southeast edge of V-27E, on the east by the west edge of $\mathrm{V}-165$, and on the south by the north edge of $\mathrm{V}-112$.

## Athens, Ga.

That airspace extending upward from 700 feet above the surface within a 9 -mile radius of Athens Municipal Airport (latitude $33^{\circ} 56^{\prime} 54^{\prime \prime}$ N., longitude $83019^{\prime} 37^{\prime \prime}$ W.).

## Athens, Tenn

That airspace extending upward from 700 feet above the surface within a $10.5-m i l e$ radius of McMinn County Airport (1at. $35^{\circ} 23^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ long. $84033^{\prime} 45^{\prime \prime} \mathrm{W}$. ).

Athens, TX.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Jones Municipal Airport (latitude $32^{\circ} 1^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $95^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 3.5 miles each side of the 1760 bearing from the Athens RBN (latitude $32009^{\prime} 35^{\prime \prime}$ N., longitude $95^{\circ} 49^{\prime} 50^{\prime \prime} W_{\text {. ) extending from the } 5-m i l e ~ r a d i u s ~ t o ~}^{11.5}$ miles south of the RBN.

Atlanta, Ga.
That airspace extending upward from 700 feet above the surface within a $15-m i l e$ radius of The William B. Hartsfield Atlanta International Airport
(latitude $33^{\circ} 38^{\prime} 35^{\prime \prime}$ N., longitude $84^{\circ} 25^{\prime} 25^{\prime \prime}$ W.); within 4.5 miles north and 9.5 miles south of the 0910 bearing from Bruce RBN, extending from the $15-\mathrm{mile}$ radius area to 18.5 miles east of the RBN; within 9.5 miles northeast and 4.5 miles southwest of Atlanta ILS Runway 33 localizer southeast course, extending from the $15-\mathrm{mile}$ radius area to 18.5 miles southeast of the LOM; within 9.5 miles south and 4.5 miles north of Atlanta ILS Runway 9L localizer west course, extending from the 15 -mile radius area to 18.5 miles west of the LOM; within a $10-\mathrm{mile}$ radius of Fulton County Airport (latitude $33^{\circ} 46^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $84^{\circ} 31^{\prime} 15^{\prime \prime}$ W.); within an $11.5-\mathrm{mile}$ radius of Dobbins AFB/NAS Atlanta (latitude $33^{\circ} 54^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $84^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$.); within 4 miles each side of the NAS Atlanta TACAN $301^{\circ}$ radial, extending from the $11.5-\mathrm{mile}$ radius area to 11.5 miles northwest of the TACAN; within an 8.5-mile radius of De Kalb-Peachtree Airport (latitude $33052^{\prime} 30^{\prime \prime}$ N., longitude $84018^{\prime} 10^{\prime \prime} W_{\text {. }}$ ); within a $6.5-$ mile radius of Falcon Field Airport, Peachtree City, GA. (latitude $33^{\circ} 21^{\prime} 23^{\prime \prime}$ N. , longitude $84^{\circ} 34^{\prime} 07^{\prime \prime}$ W.); within a $6.5-m i l e$ radius of Griffin-Spaulding County Airport, Griffin, Ga. (latitude $33^{\circ} 13^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $84^{\circ} 16^{\prime} 30^{\prime \prime} \mathrm{W}$. ).

AMENDMENTS 5/23/74 39 F. R. 9650 (Changed) Corr: 39 F. R. 12337

## Atlanta, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Atlanta Municipal Airport (latitude $33^{\circ} 06^{\prime} 10^{\prime \prime} \mathrm{N}$., longitude $94^{\circ} 1^{\prime \prime} 40^{\prime \prime} \mathrm{W}$.) and within 3 miles each side of the $237^{\circ}$ bearing from the NDB (latitude $33^{\circ} 06^{\prime} 13^{\prime \prime} \mathrm{N}$. , longitude $94^{\circ} 1^{\prime}{ }^{\prime} 25^{\prime \prime} \mathrm{W}$.) extending from the 5 -mile radius area to a point 8 miles southwest of the NDB.
$\begin{array}{lllll}\text { AMENDMENTS } & 2 / 28 / 74 & 39 \text { F. R. } 1831 \text { (Added) } \\ \text { AMENDMENTS } & 11 / 7 / 74 & 39 \text { F. R. } 31626 \text { (Rewritten) }\end{array}$

## Atlantic, lowa

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the Atlantic Municipal Airport (latitude $41^{\circ} 24^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $95^{\circ} 02^{\prime} 45^{\prime \prime} \mathrm{W}$.) ; and within 5 miles NE and 8 miles SW of the $313^{\circ}$ bearing from the Atlantic, Iowa, RBN, extending from the RBN to 12 miles NW.

Atlantic City, N. J.
That airspace extending upward from 700 feet above the surface within a $12-\mathrm{mile}$ radius of the center, $39^{\circ} 27^{\prime} 25^{\prime \prime} \mathrm{N} ., 74^{\circ} 34^{\prime} 45^{\prime \prime} \mathrm{W}$. of Atlantic City Municipal (Pomona) Airport, Atlantic City, N. J., and the airspace bounded on the SW by the Atlantic City VORTAC $176^{\circ}$ radial to 3 NM offshore; on the SE by a line 3 NM offshore; and on the NE by the Atlantic City VORTAC $112^{\circ}$ radial, within 8 miles $S W$ and 5 miles NE of the Atlantic City ILS localizer NW course extending from the 12 -mile radius area to 12 miles NW of the OM .

Atterbury, Ind.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Bakalar AFB (latitude $39^{\circ} 15^{\prime} 50^{\prime \prime} \mathrm{N}$. longitude $85^{\circ} 53^{\circ} 55^{\prime \prime}$ W.) and within 2 miles each side of the $044^{\circ}$ bearing from the $A F B$, extending from the $6-$ mile radius zone to 12 miles NE of the AFB.

## Auburn, Ala.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Auburn-Opelika Airport (lat. $32037^{\circ} 00^{\prime \prime} \mathrm{N}_{1}$, long. $85^{\circ} 26^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{L}}$ ); within 2 miles each side of the extended centerline of runway 18/36, extending from the $5-$ mile radius area to 6 miles $N$ of the runway end; within 5 miles each side of Tuskegee VORTAC 0560 radial, extending from the 5 -mile radius area to the VORTAC; within 5 miles cach side of Columbus VORTAC 2700 radial, extending from the 5 -mile radius area to 11.5 miles w of the VORTAC; excluding the portion that coincides with the Columbus, Ga., transition area.

## Auburn, Ind.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Auburn-De Kalt Airport (latitude $41018^{\prime} 25^{\prime \prime} N_{0}$, longitude $85^{\circ} 04^{\prime} 00^{\prime \prime} W^{\prime}$ ); and within $2 \frac{1}{2}$ miles each side of the Fort Wayne, Ind., VORTAC 0160 radial, extending from the $5-$ mile radius area to the arc of a 17 -mile radius circle centered on Bear Field (latitude $40^{\circ} 58^{\prime} 50^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $85^{\circ} 11^{\prime} 25^{\prime \prime}$ W.).

## Auburn, Maine

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, $44 \circ 02{ }^{\prime}$ $55^{\prime \prime} N_{0}, 70^{\circ} 17^{\circ} 00^{\prime \prime}$ W. of Auburn-Lewist on Municipal Airport; within 3 miles each side of the $215^{\circ}$ and $035^{\circ}$ bearing from the New Gloucester, Maine RBN, $43^{\circ} 59^{\prime} 14^{\prime \prime} \mathrm{N} ., 70^{\circ} 19^{\prime} 29^{\prime \prime} W^{\prime}$., extending from the 5 -mile radius area to 9 miles southwest of the RBN; and within 2 miles each side of the 0490 bearing from the Now Gloucester, Maine RBN extending from the RBN to 12 miles northeast of the RBN.

## Audubon, Iowa

That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of Audubon Municipal Airport (latitude $41^{\circ} 42^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $94^{\circ} 55^{\prime} 00^{\prime \prime}$ W.).

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Augusta, Ga.
That airspace extending upward from 700 fect above the surface within an 11 -mile radius of Bush Field (latitude $33^{\circ} 22^{\prime} 10^{\prime \prime}$ N., longitude $81^{\circ} 57^{\circ} 55^{\prime \prime}$ W.); within 9.5 miles west and 4.5 miles east of Augusta ILS localizer south course, extending from the 11 -mile radius area to 18.5 miles south of the Lom; within 9.5 miles southwest and 4.5 miles northeast of Augusta VORTAC 3210 radial, extending from the $11-m i l e$ radius area to 18.5 miles northwest of the VORTAC; within 9.5 miles west and 4.5 miles east of the $166^{\circ}$ and 3460 bearings from Emory RBN, extending from the $11 \rightarrow$ mile radius area to 18.5 miles north of the RBN; excluding the portion within R-6004.

## Augusta, Maine

That airspace extending upward from 700 foct above the surface within an 8 -mile radius of the center ( $44^{\circ} 19^{\prime} 15^{\prime \prime} N_{\text {. }} 69047^{\prime} 45^{\prime \prime} W^{\prime}$.), of Augusta State Airport, Augusta, Maine, within 4.5 miles northeast and 9.5 miles southwest of the Capital City, Maino RBN ( $44^{\circ} 20^{\prime} 18^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 69^{\circ} 48^{\circ} 42^{\prime \prime}$ W.) $333^{\circ}$ bearing, extending from the Capital City RBN to 18.5 miles northwest of the RBN and within 4.5 miles northeast and 9.5 miles southwest of the Augusta VORTAC $328^{\circ}$ radial, extending from the Augusta VORTAC to 18.5 milos nor thwest of the VORTAC.

## PENDING AMENDMENT

## Augusta, Maine

That airspace extending upward from 700 fect above the surface within an $8-m i l e$ radius of the center of the Augusta State Airport (latitude $44^{\circ} 19^{\prime} \mathrm{N}$. , longitude $69^{\circ} 48^{\prime}$ W.) and within 6.5 miles northeast and 9.5 miles southwest of the $328^{\circ}$ bearing extending 24 miles northwest of the airport.

AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 37357 (Rewritten)

Aurora, Nebr.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Aurora Municipal Airport (latitude $40^{\circ} 53^{\prime} 34^{\prime \prime} N ., ~ l o n g i t u d e ~ 97059^{\prime} 37^{\prime \prime} W^{\prime}$.) ; and within 2 miles each side of the $110^{\circ}$ radial of the Grand Island VOR, extending from the 5 -mile radius to 7 miles west of the airport, excluding that portion which overlies the Grand Island, Nebraska, transition area.

AMENDMENTS $1 / 3 / 7438$ F. R. 32437 (Added) Corr: 38 F. R. 33972 Corr: 39 F. R. 2353

## Aurora, Oreg.

That airspace extending upward from 700 feet above the surface wlthin a 5 -mile radius of the Aurora State Airport (latitude $45^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $122^{\circ} 46^{\prime} 10^{\prime \prime} \mathrm{W}_{0}$ ) and within 2.5 miles each side of the $126^{\circ}$ radial of the Newberg VORTAC, extending from the $5-m i l e$ radius area to the VORTAC; that airspace oxtending upward from 1,200 feet above the surface within 9.5 miles southwest and 4.5 miles northeast of the $306^{\circ}$ radial of the Newberg VORTAC, extending from the VORTAC to 18.5 miles morthwest of the VORTAC.

## FEDERAL REGISTER

Austin, Minn.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Austin Municipal Airport (latitude $43040^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $92056^{\prime} 00^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of the Austin VOR $350^{\circ}$ radial extending from the 5 -mile radius to 8 miles north of the VOR; and within 3 miles each side of the Austin VOR 1750 radial extending from the $5-m i l e$ radius to 8 miles south of the VOR; and that alrspace extending upward from 1,200 feet above the surface within a $21 \frac{1}{2}-m i l e$ radius of the Austin Municipal Airport; excluding the portions which overlie the Rochester, Minn., Albert Lea, Minn., and Mason City, Iowa, transition areas.

Austin, Tex.
That airspace extending upward from 700 feet above the surface within a $16-\mathrm{mlle}$ radius of Robert Mueller Municipal Airport (latitude $300^{\prime} 7^{\prime} 55^{\prime \prime}$ N., longitude $97042^{\prime} 00^{\prime \prime} W^{\prime}$ ) ; within 2 miles each side of the Bergstrom ILS localizer south course, extending from the $16-\mathrm{mlle}$ radius area to 12 miles south of the LOM.

Babylon, N. Y.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Republic Airport, Farmingdale, N. Y. (latitude $40^{\circ} 43^{\prime} 45^{\prime \prime} N$., longitude $73^{\circ} 24^{\prime} 45^{\prime \prime}$ W.); within 4.5 miles northeast and 6.5 miles southwest of the Republic Airport ILS localizer northwest course, extending from the OM (latitude $40^{\circ} 46^{\prime} 35^{\prime \prime} \mathrm{N}$. longitude $73^{\circ} 28^{\prime} 58^{\prime \prime} W^{\prime}$ ) to 11.5 miles northwest of the $0 \mathrm{M}_{\mathrm{j}}$ within 2 miles each side of the $158^{\circ}$ bearing
from the Babilon RBN extending from the Republic Airport $8-m i l e$ radius area to $8 \mathrm{miles} S$ of the RBN; within 2 miles each side of the $165^{\circ}$ bearing from the Baby! on RBN extending from the Republic Airport R-mile radius area to 8 miles $S$ of the RRN: and within an $8-m i l e$ radius of Grumman Bethpage Afrport, Bethpage, N. Y. (latitude $40^{\circ} 44^{\prime} 45^{\prime \prime} \mathrm{N}^{\prime}$, longitude $73^{\circ} 29^{\prime} 35^{\prime \prime} \mathrm{W}^{\prime}$.) ; within a $5-\mathrm{mile}$ radius of Deer Park Airport, Deer Park, N.Y. (1atitude 10045'31"N.. Inngitude $73^{\circ} 18^{\prime \prime} 35^{\prime \prime}$ W.); and within 2 miles each side of the Deer Park VGRTAC OO7 $7^{\circ}$ radial extending from the $5-m i l e$ radius area to 8 miles $N$ of the VORTAC, excluding the portion within the Islip, N. Y., and New York. N. Y., transition areas.
PENDING AMENDMENT
Babylon, N. Y.
That airspace extending upward from 700 feet above the surface within a $10-\mathrm{mile}$ radius of Republic Airport, Farmingdale, N. Y. (latitude $40^{\circ} 43^{\prime} 45^{\prime \prime} \mathrm{N}$., longitude $73^{\circ} 24^{\prime} 50^{\prime \prime}$ W.); within 4.5 miles northeast and 6.5 miles southwest of the Republic Airport ILS localizer northwest course, extending from the outer marker (latitude $40^{\circ} 46^{\prime} 35^{\prime \prime}$ N., longitude $73^{\circ} 28^{\prime} 59^{\prime \prime}$ W.) to 11.5 miles northwest of the outer marker; within 3.5 miles each side of a $155^{\circ}$ bearing from the Babylon, $N \quad Y$., radio beacon extending from the $10-\mathrm{mile}$ radius area to 11.5 miles southeast of the radio beacon; within 3.5 miles each side of a $165^{\circ}$ bearing from the Babylon, N. Y., radio beacon extending from the $10-\mathrm{mile}$ radius area to 11.5 miles southeast of the radio beacon; within a $\theta .5-\mathrm{mile}$ radius of Grumman-Bethpage Airport (latitude $40^{\circ} 44^{\prime} 45^{\prime \prime} \mathrm{N}$., longitude $73^{\circ} 29^{\prime} 30^{\prime \prime}$ W.).
AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 39261 (Rewritten)

## Bad Axe, MI.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Huron County
 from the Huron County Airport extending from the $5-m i l e$ radius area to 8 miles northeast and southwest of the alrport.

Baintridge, Ga.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Decatur County Industrial Airport (latitude $30^{\circ} 58^{\prime} 15^{\prime \prime} \mathrm{N}$. , l longitude $^{\prime \prime} 4^{\circ} 38^{\prime} 00^{\prime \prime}$ W.) ; within 3 miles each side of Bainbridge VOR (latitude $30^{\circ} 58^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $84^{\circ} 37^{\prime} 10^{\prime \prime} \mathrm{W}$.) $092^{\circ}$ and $352^{\circ}$ radials, extending from the $6.5-\mathrm{mill}^{\prime}$ radius area to 8.5 miles east and north of the VOR; within a $6.5-\mathrm{mile}$ radius of Commodore Decatur Airport (latitude $30^{\circ} 54^{\prime}$ $55^{\prime \prime}$ N. . longitude $84^{\circ} 36^{\prime} 16^{\prime \prime} \mathrm{W}$. ); within a $6.5-\mathrm{mil}^{\prime} \mathrm{le}$ radius of Donalsonville Airport (latitude $3 l^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $\left.84^{\circ} 52^{\prime} 30^{\prime \prime} \mathrm{W}.\right)$.

AMENDMENTS $11 / 7 / 74 \quad 39 \mathrm{~F}$. R. 31627 (Added)

## Baker, Oreg.

That airspace extending upward from 1,200 feet above the surface within 8 miles northeast and 6 rilles southwest of the Baker VORTAC 1380 and 3170 radials extending from 14 miles southeast to 16 miles northwest of the VORTAC and within 10 miles west and 5 miles east of the Baker VORTAC $345^{\circ}$ radiai, extending from the VORTAC to the south edge of $\mathrm{V}-298$.

Bakersfield, CA.
That airspace extending upward from 700 feet above the surface within 4.5 miles each side of the Eakersficld ILS localizer southeast course, extending from an arc of a 5 -mile radius circle centered on Meadows Ficld, Bakersfield, CA. (latitude $35^{\circ} 25^{\prime} 40^{\prime \prime} \mathrm{N}_{0}$, longitude $119003^{\prime} 05^{\prime \prime} \mathrm{W}^{\prime}$ ) to 7 miles southeast of the LOM, within 4.5 miles each side of the Bakersfield vortic 1445 radial, extending from an arc of a 5 -mile radius circle centered on Meadows Field to 17.5 miles southeast of the VORTAC, within 4.5 miles each side of the Bakersfield ILS localizer northwest course, extending from an arc of a 5 -mile radius circle centered on Meadows Field to 21.5 miles northwest of the LOM and within 4.5 miles each side of the Bakersfield VORTAC 3380 radial, extending from the VORTAC to 13 miles north of the VORTAC; that airspace extending upward from 1,200 feet above the suriace bounded on the north by latitude $36000^{\prime} 00^{\prime \prime} \mathrm{N}_{1}$, on the east by longitude $118045^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$., on the south by latitude $35^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}_{1}$, and on the west by a line extending from latitude $35005^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$. , longitude $120005^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $35043^{\prime} 50^{\prime \prime} \mathrm{N}_{0}$, longitude $120005^{\circ} 00^{\prime \prime} \mathrm{W}$. to latitude $35^{\circ} 43^{\prime} 50^{\prime \prime} \mathrm{N}$, longitude $119030^{\prime} 00^{\prime \prime} \mathrm{W}$. to


Baltimore, Md.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center, $39 \circ 10$ $2^{\prime \prime}$ N. $7^{7} 6^{\circ} 40^{\prime} 12^{\prime \prime}$ W., of Baltimore Washington International Airport, Baltimore, Md.; within a l5-mile radius arc of the
Baltimore VORTAC extending clockwise from the Baltimore VORTAC $230^{\circ}$ radial to the $342^{\circ}$ radial; within 3.5 miles each side of the centerline of Baltimore Washington International Airport runway 10 , extended to 8.5 miles east of the end of the runway; within 4.5 miles norih and 6.5 miles south of the Baltimore Washington International Airport ILS
localizer west course, extending from the OM to 11.5 miles west of the $O M$; within an $8.5-m i l e$ radius of the center $39^{\circ} 19^{\prime} 45^{\prime \prime} N_{1}, 76025^{\prime} 00^{\circ}$ W., of Martin Marietta Airport, Baltimore, Md., within an l8-mile radius of the center of Martin Marietta Airport, extending clockwise from a 2410 bearing to a $335^{\circ}$ bearing from the airport; within a $12.5-\mathrm{mile}$ radius of the center of Martin Marietta Airport, extending clockwise from a 3350 bearing to a $013^{\circ}$ bearing from the airport; within an $11-\mathrm{mile}$ radius of the center of Martin Marietta Airport, extending clockwise from a $013^{\circ}$ bearing to a $027^{\circ}$ bearing from the airport; within a 9 -mile radius of the center of Martin Marietta Airport, extending clockwise from a 0270 bearing to a $053^{\circ}$ bearing from the airport: within 3.5 miles each side of the $1320^{\circ}$ bearing from the Martin RBN 39018'15" N., $76^{\circ} 22^{\prime \prime} 45^{\prime \prime}$ W., extending from the $8.5-$ mile radius area to 11.5 miles southeast of the RBN; within a $6.5-m i l e$ radius of the center $39005^{\circ} 04^{\circ}$ $76045^{\prime} 37^{\circ}$ W. , of Tipton AAF, Fort Meade, Md., and within 3 miles each side of the 0910 bearing from the Fort
 the RBN.

## Bangor, Maine

That airspace extending upward from 700 feet above the surface within an 8.5 mile radius arc of the center lat. $44048^{\prime} 28^{\prime \prime} \mathrm{N}_{1}$, long. $68^{\circ} 49^{\prime} 41^{\prime \prime}$ W, of Bangor International Airport, Bangor, Maine, extending clockwise from $245^{\circ}$ to $093^{\circ}$; within a $12-m i l e$ radius arc of Bangor International Airport, extending clockwise from 0930 to 2450 ; within 3 miles each side of the Bangor, Maine, VORTAC 3180 radial, extending from the VORTAC to 9 miles northwest of the VORTAC; within 4.5 miles northeast and 9.5 miles southwest of the Bangor International Airport lLS localizer southeast course, extending from the OM to 18.5 miles southeast of the $0 M$; within a $5-m i l e$ radius of the center, lat. $44^{\circ} 57^{\prime} 15^{\prime \prime} \mathrm{N}$. , long. $68^{\circ} 40^{\prime} 30^{\prime \prime} \mathrm{W}$. of De Witt Field-Old Town Municipal Airport, Old Town, Maine; within 1.5 miles each side of the Bangor VORTAC $052^{\circ}$ radial extending from the De Witt Field-Old Town Municipal Airport 5 -mile radius area to the VORTAC; within 4 miles each side of the Bangor VORTAC $050 \circ$ radial, extending from the De Witt Field-01d Town Municipal Airport 5 -mile radius area to 25.5 miles northeast of the VORTAC; within 3.5 miles each side of the 0280 bearing and the 2080 bearing from the Old Town, Maine, RBN lat. $45^{\circ} 00^{\prime} 24^{\prime \prime}$ N., long. $688^{\circ} 38^{\prime} 02^{\prime \prime} W_{1}$, extending from the De Witt Field-Old Town Municipal Airport $5-m i l e$ radius area to 10.5 miles northeast of the RBN; within 2 miles each side of the De Witt Field--0ld Town Municipal Airport runway 22 centerline extended from the De Witt Field-Old Town Municipal Airport 5-mile radius area to 6 miles south of the and of the runway; within 2 miles each side of the De Witt Field-01d Town Municipal Airport runway 33 centerline extended from the De Witt Field-Old Town Municipal Airport $5-m i l e$ radius area to 6 miles northwest of the end of the runway; within 2 miles each side of the De Witt Field-Old Town Municipal Airport runway 15 centerline extended from the De Witt Field-Old Town Municipal Airport 5-mile radius area to 5 miles southeast of the end of the runway. and that airspace
extending upward from 1,200 feet above the surface bounded by a line beginning at latitude $44^{\circ} 20^{\prime} 10^{\prime \prime} \mathrm{N}$., longitude $67^{\circ} 56^{\prime} 00^{\prime \prime}$ W. , to latitude $44^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $67056^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $43^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $69000^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$, to latitude $43048^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $69^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{W}$., to lat. $43^{\circ} 044^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, long. $69^{\circ}$ $19^{\prime} 42^{\prime \prime} W_{\text {. }}$; to latitude $43^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. }}$
longitude $69^{\circ} 18^{\prime} 00^{\prime \prime}$ W..to latitude $43^{\circ} 59^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $69^{\circ} 16^{\circ} 00^{\prime \prime} \mathrm{W} . \mathrm{A}^{\prime}$ to latitude $44^{\circ} 09^{\circ} 00^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $69^{\circ} 39^{\circ} 00^{\prime \prime}$ W.. thence clockwise via the arc of a 14 -mile radius circle centered on the Augusta, Maine. VOR to latitude $44^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $69^{\circ} 57^{\circ} 00^{\prime \prime} \mathrm{W}$., to latitude $44^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ}$ $06^{\prime} 00^{\prime \prime}$ W. . to latitude $43^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $70^{\circ} 12^{\prime} 00^{\prime \prime}$ W. , to latitude $43^{\circ} 55^{\prime} 00^{\prime \prime}$ N., longitude $70^{\circ}$ $28^{\circ} 00^{\prime \prime}$ W. . to latitude $44^{\circ} 05^{\prime} 00^{\prime \prime}$ N. , longitude $70^{\circ} 23^{\prime}, 00^{\prime \prime}$ W., to latitude $44^{\circ} 12^{\prime} 0^{\prime \prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$. longitude $70^{\circ}$ $10^{\prime} 00^{\prime \prime}$ W.. to latitude $44^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $70^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime}$, to latitude $44^{\circ} 39^{\circ} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $69^{\circ}$ $47^{\prime} 00^{\prime \prime}$ W. . to latitude $44^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $69^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$, to latitude $45^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude 600 $23^{\prime} 00^{\prime \prime} \mathrm{W} .$, to latitude $45^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $68^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $45^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $68^{\circ}$ $31^{\prime \prime} 00^{\prime \prime} \mathrm{W} .$. to latitude $45^{\circ} 27^{\circ} 00^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $68^{\circ} 20^{\circ} 00^{\prime \prime} \mathrm{W}$., to latitude $45^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $68^{\circ}$ $16^{\prime} 00^{\prime \prime}$ W. . to latitude $45^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $67^{\circ} 40^{\prime} 30^{\circ \prime}$ W., thence via the United States/Canadian border latitude $44^{\circ}{ }^{\circ} 47^{\prime} 45^{\circ \circ}$ N., longitude $66^{\circ} 53^{\prime} 00^{\prime \prime}{ }^{\prime \prime}$ W., thence by a line 3 -nautical miles from and parallel to the $U$. S. shoreline to the point of beginning.

## AMENDMENTS 6/20/74 39 F. R. 14695 (Changed)

Baraboo, Wis.
That airspace extending upward from 700 feet above the surface within an ll-mile radius of Baraboo-Wisconsin Dells Airport (latitude $43031^{\prime} 21^{\prime \prime}$ N., longitude $89046^{\prime} 22^{\prime \prime}$ W.).
PENDING AMENDIENT
Beraboo, Wis.
That airspace extending upward from 700 feet above the surface within an ll-mile radius of Baraboo-Wisconsin Dells Airport (latitude $43^{\circ} 31^{\prime} 30^{\prime \prime}$ N. . longitude $89^{\circ} 46^{\prime} 15^{\prime \prime} \mathrm{W}$.) and within an ll-mile radius of the Reedsburg Airport (latitude $43^{\circ} 31^{\prime} 44^{\prime \prime}$ N. , longitude $89^{\circ} 59^{\prime} 06^{\prime \prime}$ W.).
AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41519 (Rewritten)

## Bardstown, Ky.

That airspace extending upward from 700 feet above the surface within a $5.5-m i l e$ radius of Samuels Field (lat. $37048^{\prime} 55^{\prime \prime} N_{0}$, long. $85^{\circ} 29^{\prime} 58^{\prime \prime} W_{0}$ ); within 3 miles each side of the $022^{\circ}$ bearing from Bardstown RBN (lat. $37050^{\prime}$ $52^{\prime \prime} \mathrm{N}_{6}$, long. $85029^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$ ), extending from the 5.5 -mile radius area to 8.5 miles north of the RBN,

Bar Harbor,
That airspace extending upward from 700 feet above the surface within a $12.5-\mathrm{mile}$ radius of the center (lat. $44^{\circ} 26^{\prime} 56^{\prime \prime} N_{1}$, long. $68^{\circ} 21^{\prime} 42^{\prime \prime} W_{0}$ ) of the Bar Harbor Airport excluding that airspace previously designated as the Bangor, ME., 700 -foot transition area. Within 4.5 miles west and 9.5 miles east of the Bar Harbor ILS localizer course extending from the $12.5-\mathrm{mile}$ radius to 11.5 miles north of the Surry (BH) NDB.

Barneaville, Ohio
That alrspace extending upward from 700 feet above the surface within a $7-m 11 e$ radius of the center, lat. $40^{\circ}$ $00^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $81^{\circ} 1^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$., of the Bradfield Airport, Barnesville, Ohio.

Barnvell, 8. C.
That alrspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Barnwell County Airport (1at. $33^{\circ} 15^{\prime} 26^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $81^{\circ} 23^{\prime} 06^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 3 miles each side of the 0090 bearing from Barnwell RBN (lat. $33^{\circ} 15^{\prime} 31^{\prime \prime} N_{0}$, long. $81^{\circ} 22^{\prime} 43^{\prime \prime} W_{\text {. }}$ ), extending from the $6.5-\mathrm{mlle}$ radius area to 8.5 miles north of the RBN; excluding the portion within $\mathrm{R}-6004$.

Bartlesville, Okla.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Phillips Alrport (latitude $36045^{\prime} 46^{\prime \prime}$ N., longitude $96000^{\prime} 38^{\prime \prime}$ W. . ; within $^{\prime \prime}$ miles each side of the Bartlesville VORTAC 1760 radial extending from the 8 -mile radius to $21 \frac{1}{2}$ miles south of the VORTAC; and within $3 \frac{1}{2}$ miles each side of the Bartlesville VORTAC $354^{\circ}$ radial extending from the $9-m i l e$ radius to 12 miles north of the VORTAC; that airspace which lies within the State of Kansas extending upward from 1,200 feet above the surface within $9 \frac{1}{2} \mathrm{miles}$ west and $4 \frac{1}{2}$ miles east of the 3540 radial of the Bartlesville VORTAC extending from the VORTAC to $18 \frac{1}{2}$ miles north of the VORTAC.

Bestrop, le.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Morehouse Memorial Airport (latitude $32^{\circ} 45^{\prime} 25^{\prime \prime} \mathrm{N}$. , longitude $^{\circ} 91^{\circ} 52^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime \prime}$ ) and within 2 miles each side of the Monroe VORTAC $030^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius area to 19 miles northeast of the VORTAC, and within 3 miles each side of the $1599^{\circ}$ bearing from the NDB (latitude $32^{\circ} 45^{\prime} 28^{\prime \prime} \mathrm{N}$. , longitude $91^{\circ} 52^{\prime} 53^{\prime \prime} \mathrm{W}^{\prime \prime}$ ) extending from the 5 mile radius area to 8 miles southeast of the NDB.

AMENDMENTS $3 / 28 / 74 \quad 39$ F. R. 1975 (Rewritten)

## Batavia, NY.

That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of the center lat. $43001^{\prime} 45^{\prime \prime}$ N., long. $78010^{\prime} 15^{\prime \prime}$ W. of Genesee County Airport, Batavia, NY., and within 2.5 miles each side of the Rochester, NY., VORTAC $257^{\circ}$ radial, extending from the 5.5 -mile radius area to 19.5 miles west of the VORTAC.

Batesville, Ark.
That airspace extending upward from 700 feet above the surface within a $12-\mathrm{mlle}$ radius of the Batesville Regional Airport (latitude $35043^{\prime} 50^{\prime \prime} \mathrm{N}$. . longitude $91^{\circ} 38^{\prime} 25^{\prime \prime}$ W.).

Baton Rouge, La.
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Ryan Airport (latitude $30031^{\prime} 55^{\prime \prime} \mathrm{N} .$, longitude $91^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$ ), within 2 miles each side of the Baton Rouge ILS localizer southeast course extending from the $7-\mathrm{mile}$ radius area to 7.5 miles southeast of Ryan Airport, within 5 miles northeast and 8 miles southwest of the Baton Rouge ILS localizer northwest course extending from the OM to 12 miles northwest, within 2 miles each side of the Baton Rouge VORTAC $071^{\circ}$ radial extending from the 7 -mile radius area to the VORTAC, and within 2 miles each side of the Baton Rouge VORTAC $068 \circ$ radial extending from the 7 -mile radius area to 7.5 miles east of the airport.

Battle Creek, Mich.
That airspace extending upward from 700 feet above the surface within a $12-\mathrm{mile}$ radius of Kellogg Field, Battle Creek, Mich. (latitude $42^{\circ} 18^{\prime} 35^{\prime \prime} \mathrm{N} .$, longitude $85^{\circ} 14^{\prime} 55^{\prime \prime} \mathrm{W}$ ) , within 8 miles NW and 5 miles SE of the Battle Creek ILS localizer NE course extending from the 12 -mile radius area to 12 miles NE of the OM , within a $13-\mathrm{mile}$ radius of Kalamazoo Airport (latitude $42^{\circ} 14^{\prime} 07^{\prime \prime} \mathrm{N}$. , longitude $^{\prime 2} 5^{\circ} 33^{\prime} 10^{\prime \prime} \mathrm{W}$.); within 8 miles W and 5 miles $E$ of the Kalamazoo ILS localizer $N$ course extending from the $13-\mathrm{mile}$ radius area to 17 miles N of the airport; within a 4 -mile radius of Haines Field, Three Rivers, Mich. (latitude $41^{\circ} 57^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $85^{\circ} 35^{\prime} 30^{\prime \prime} W_{0}$ ), and within 8 miles $N W$ and $5 \mathrm{miles} S E$ of the $034^{\circ}$ bearing from Haines Field. extending from the 4 -mile radius area to 12 miles NE of the airport.

Battle Mountain, Nev.
That airspace extending upward from 700 feet above the surface within a $5-m b l e$ radius of bander County Airport (latitude $40.36^{\prime} 03^{\prime \prime} N_{0}$, longitude $116^{\circ} 52^{\prime} 25^{\prime \prime} W^{\prime}$ ) and within 5 miles each side of the Battle Mountain Vortac 2180 radial, extending from the VORTAC to 16 miles southwest of the vntac; that airspace extending upward from 1,200 feet above the surface within 5 miles southeast and 9.5 miles northwest of the Battle Mountain 2180 radial cxtending from the VORTAC to 23 miles southwest of the WRTAC, and within 6.5 miles south and 9 milns north of the Battle Msuntain VOPTAC $077^{\circ}$ and $257^{\circ}$ radials, extending from 8 miles west to 18.5 miles east of the VORTAC.

## Baudette, Minn.

That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of Baudette International Airport, Baudette, Minn. (latitude $48043^{\prime} .15^{\prime \prime}$ N., longitude $94036^{\circ} 00^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of the $106^{\circ}$ bearing from the Baudette International Airport extending from the $5 \frac{1}{2}-m i l e$ radius area to 8 miles east of the airport; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles south and $9 \frac{1}{2}$ miles north of the 1060 and 2860 bearing from the Baudette International Airport, extending from 6 miles west to $18 \frac{1}{2}$ miles east of the airport; and within 5 miles each side of the 2860 bearing from Baudette International Airport, extending from the airport to 12 miles west of the airport, excluding the portion outside the United States.

## Baxley, Ga.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Baxley Municipal
 from the $5-$ mile radius area to 8 miles north of the VORTAC.

Bay City, Tex.
That airspace extending upward from 700 feet above the surface within 2.5 -mile radius of Bay City Municipal
 (lat. 28058'41" N., long. $95056^{\prime} 22^{\prime \prime}$ W.).

## Bay Minette, Ala.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Bay Minette Municipal Airport (lat. $30052^{\prime} 20^{\prime \prime} \mathrm{N}_{\text {. }}$, long. $87^{\circ} 49^{\prime} 30^{\prime \prime} \mathrm{W}_{\mathrm{L}}$ ).

Bay St. Louis, Miss.
That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Stennis International Airport (lat. $30^{\circ} 22^{\prime} 15^{\prime \prime}$ N., long. $89^{\circ} 27^{\prime} 16^{\prime \prime} W_{\text {. }}$ ).

Beatrice. Nebr.
That airspace extending upward from 700 feet above the surface within a six-mile radius of the Beatrice Municipal Airport (latitude $40^{\circ} 18^{\prime} 01^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 45^{\prime} 16^{\prime \prime} \mathrm{W}$.) ; and within five-miles each side of the Beatrice VOR 3250 radial extending from the six-mile radius to 14 miles northwest of the VOR; that airspace extending upward from 1200 feet above the surface within twelve miles southwest and five miles northeast of the Beatrice VOR 3250 radial extending from the VOR to 23 miles northwest of the airport excluding that portion which overlies the Lincoln, Nebraska, transition area.

AMENDMENTS 6/20/74 39 F.R. 14583 (Rewritten)

Beaulort, S. C.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Beaufort MCAS (lat. $32028^{\prime} 40^{\prime \prime} N_{1}$, long. $80^{\circ} 43^{\prime} 20^{\prime \prime} W_{\text {. }}$ ) ; within 5 miles each side of Beaufort MCAS TACAN 0370 radial, extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles northeast of the TACAN.

## Beaumont, Tex.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Jefferson County Airport (latitude $29^{\circ} 5^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $94^{\circ} 01^{\prime} 10^{\prime \prime} \mathrm{w}_{0}$ ), within a $5-\mathrm{mile}$ radius of Beaumont Municipal Airport (latitude $30^{\circ} 04^{\prime} 15^{\prime \prime} N_{0}$, longitude $94^{\circ} 13^{\prime} 00^{\prime \prime} W^{\prime}$ ), within 3 miles each side of the Beaumont ILS localizer southeast course extending from the 7 -mile radius area to 13.5 miles southeast of the approach end of Jefferson County Airport Runway 29, and within 2.5 miles each side of the Beaumont ILS localizer northwest course extending from the 7 -mile radius area to the 5 -mile radius area.

Beaver Falls, Pa.
That airspace extending unward from 700 feet above the surface within a $6-m i l e$ radius of the center $40^{\circ} 46^{\prime} 21^{\prime \prime} \mathrm{N} ., 80^{\circ} 23^{\prime} 37^{\prime \prime} \mathrm{W}$. of Beaver County Airport, Beaver Falls, Pa., and within 2 miles each side of the Elwood City, Pa . VOR $248^{\circ}$ radial extending easterly from the 6 -mile radius area to the VOR.

Beckley, V. Va,
That airspace extending upward from 700 feet above the surface within a $10-\mathrm{mile}$ radius of the center, lat. $37046^{\prime} 54^{\prime \prime}$ N., long. $81007^{\prime} 27^{\prime \prime}$ W. of Raleigh County Memorial Airport, Beckley, W. Va.i within a $14-m i l e$ radius of the center of Raleigh County Memorial Alrport, extending clockwise from the 0250 bearing to the 2150 bearing from the airport and within 4.5 miles north and 9.5 miles south of the Beckley VOR 2840 radial, extending from the VOR to 18.5 miles west of the VOR.

## Bedford, Ind.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of Virgil I. Grissom Municipal Airport (lat. $38050^{\prime} 25^{\prime \prime} \mathrm{N}_{\text {. , }}$ long. $86^{\circ} 26^{\prime} 45^{\prime \prime} \mathrm{W}_{\text {. }}$ ); within 5 miles each side of the Bloomington, Ind., VORTAC 1560 radial, extending from the $6 \frac{1}{2}-m i l e$ radius area to 35 miles southeast of the VORTAC; and within 3 ' miles each side of the 3020 bearing from Virgil I. Grissom minicipal Airport, extending from the $6 \frac{1}{2}-\mathrm{mile}$ radius area to 8 miles northwest of the airport.

Beeville, Tex.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of NAS Chase Field (lat. $28021^{\prime} 50^{\prime \prime} \mathrm{N}_{0}$, long. $970^{\prime} 39^{\prime} 40^{\prime \prime}$ W.); within 2 miles each side of the NAS Chase TACAN 1290 and 3210 radials extending from the $7-\mathrm{mile}$ radius area to 10 miles northwest and southeast of the TACAN; within 2 miles each side of the 3390 bearing from the NAS Chase RBN extending from the $7-$ mile radius area to 12 miles north of the RBN; within a 6.5 -mile radius of Beeville Municipal Airport (lat. $28022^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{L}} . \operatorname{long} .97048^{\prime} 00^{\prime \prime}$ W.).

## Bellaire, Mich.

That airspace extending upward from 700 feet above the surface within an ll-mile radius of Antrim County Airport (latitude $44059^{\prime} 15^{\prime \prime}$ N., longitude $85012^{\prime} 00^{\prime \prime}$ W.); and within 3 miles each side of the 1980 bearing from Antrim County Airport, extending irom the 11 -mile radius area to 14 miles south of the airport.

Bellefontaine, Ohio
That airspace extending upward from 700 feet above the surface within a $6-\mathrm{mile}$ radius of the Bellefontaine Airport (latitude $40024^{\prime} 45^{\prime \prime} N_{0}$, longitude $83^{\circ} 44^{\prime} 10^{\prime \prime}$ W.) and within 3 miles each side of the 0490 bearing from the airport extending from the 6 -mile radius area to 13 miles northeast of the airport.

Belleville, Ill.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Scott AFB, Belleville, ill. (latitude $38^{\circ} 32^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $89^{\circ} 5 l^{\prime} 05^{\prime \prime} \mathrm{W}$. ), and within 2 miles each side of the $317^{\circ}$ bearing from the Belleville RBN, extending from the $7-$ mile radius area to the RBN.

## Belleville, Kansas

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Belleville Municipal Airport (latitude $39^{\prime} 49^{\prime} 00^{\prime \prime}$ N. , longitude $97{ }^{\circ} 3^{\prime} 00^{\prime \prime}$ w.); within 3 miles each side of the $356^{\circ}$ bearing from the Belleville Municipal Airport, extending from the $5-\mathrm{mile}$ radius to 8 , miles north of the airport and within 5 miles each side of the 2690 bearing from the Belleville Municipal Airport, extending from the $5-\mathrm{mile}$ radius to 17 miles west of the airport; and that airspace extending upward from 1,200 feet above the surface within 4.5 miles west and 9.5 miles east of the $356^{\circ}$ bearing of the Belleville Municipal Airport extending from the airport to 18.5 miles north of the airport; and within 5 miles north and 9.5 miles south of the 2690 bearing extending from the Belleville Municipal Airport to 22 miles west of the airport; and within 5 miles each side of the 2690 bearing of the Belleville Municipal Airport from the $22-m i l e$ extension to the Mankato VOR. AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 32980 (Added)

## Bellingham, Wash.

That airspace extending upward from 700 feet above the surface bounded on the east by longitude $122^{\circ} 15^{\prime} 00^{\prime \prime} W_{0}$, on the south by latitude $48^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, on the west and north by the United States/Canada border, and within 4.5 miles each side of the Bellingham VORTAC 1690 radial, extending from 21.5 to 24 miles south of the VORTAC; and within 3.5 miles north and 8 miles south of the 2880 bearing from Lummi NDB (latitude $48^{\circ} 47^{\prime} 38^{\circ}$ N., longitude $122^{\circ} 32^{\prime} 08^{\prime \prime} \mathrm{W}$.) extending from the NDB 11.5 miles west of the NDB.

## Belzoni, Mss.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Belzoni Municipal Airport (latitude $33^{\circ} 08^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $90^{\circ} 30^{\prime} 55^{\prime \prime} \mathrm{W}_{0}$ ).

Bemidji, Mim.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Bemidji Municipal Airport (latitude $470^{\prime} 30^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $94^{\circ} 55^{\prime} 55^{\prime \prime}$ W.) ; within 5 miles each side of the Bemidji VORTAC $135^{\circ}$ radial, extending from the 7 -mile radius area to $19 \frac{1}{2}$ miles southeast of the VORTAC; within 5 miles each side of the Bemidji VORTAC $318^{\circ}$ radial, extending from the $7-\mathrm{mile}$ radius area to 8 miles northwest of the VORTAC; and within $4 \frac{1}{2}$ miles north and $9 \frac{1}{2}$ miles south of the $262^{\circ}$ bearing from Bemidji Municipal Airport, extending from the airport to $18 \frac{1}{2}$ miles west of the airport; and that airspace extending upward from 1,200 feet above the surface within a 13 -mile radius of Bemidji VORTAC, extending from the 3180 radial, clockwise to the 0140
 within $4 \frac{1}{2}$ miles northeast and $9 \frac{1}{2}$ miles southwest of the Bemidji VORTAC 3180 radial, extending from the VORTAC to $18 \frac{1}{2}$ miles northwest of the VORTAC; and within $4 \frac{1}{2} \mathrm{miles}$ southwest and $9 \frac{1}{2}$ miles northeast of the Bemidji VORTAC $135^{\circ}$ radial, extending from the $23 \frac{1}{2}-\mathrm{mile}$ radius area to 30 miles southeast of the VORTAC.

## Bend, Oreg.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Bend Municipal Airport (latitude $44^{\circ} 05^{\prime} 35^{\prime \prime} \mathrm{N}^{\prime}$. longitude $121^{\circ} 1^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 2 miles each side of the Redmond VORTAC $334^{\circ}$
 extending upward from 1,200 feet above the surface within 5 miles southwest and 8 miles northeast of the Redmond VORTAC $334^{\circ}$ radial, extending from the VORTAC to 12 miles northwest of the VORTAC.

Bennettsville, S. C.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Bennettsville Airport (latitude $34037^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $79043^{\prime} 57^{\prime \prime} \mathrm{W}$.).

Bennington, Vt.
That airspace extending upward from 700 feet above the surface within a $5-\mathrm{mile}$ radius of the center $42^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{N}_{.}, 73^{\circ} 14^{\prime} 50^{\prime \prime} \mathrm{W}$. of Bennington State Airport, Bennington, Vt., and within 2 miles each side of the Cambridge, N. Y., VOR $145^{\circ}$ radial, extending from the 5 -mile radius area to the VOR. This transition area is effective from sunrise to sunset, daily.

Benson, Minn.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Benson Municipal Airport (latitude $45020^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $95^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the 3230 bearing from Benson Municipal Airport extending from the airport to 8 miles northwest of the airport.

Benton Harbor, Mich.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Ross Field (latitude $42^{\circ} 07^{\prime} 40^{\prime \prime}$ N., longitude $86^{\circ} 25^{\prime} 40^{\prime \prime}$ W.), and within 2 miles each side of the ILS back course and Keller, Mich., VORTAC $266^{\circ}$ radial extending from the 7 -mile rídius area to 12 miles west of the airport.

## Berkeley Springs, WV.

That airspace extending upward from 700 feet above the surface within a $14.5-m i l e$ radius of the center (lat. $39041^{\prime} 30^{\prime \prime} \mathrm{N}_{.}$, long. $78^{\circ} 09^{\prime} 45^{\prime \prime} \mathrm{W}_{\text {. }}$ ) of Potomac Airpark, Berkeley Springs, WV., extending clockwise from the 0620 bearing to the 1670 bearing from the airport; within a 22.5 -mile radius of Potomac Airpark, extending clockwise from the $167^{\circ}$ bearing to the $215^{\circ}$ bearing from the airport; within a $21.5-m i l e$ radius of Potomac Airpark, extending clockwise from the $215^{\circ}$ bearing to the $266^{\circ}$ bearing from the airport; within a 15.5 -mile radius of Potomac Airpark, extending clockwise from the $266^{\circ}$ bearing to the 3040 bearing from the airport; within a 19.5mile radius of Potomac Airpark, extending clockwise from the 3040 bearing to the 3420 bearing from the airport; within a $21.5-m i l e$ radius of Potomac Airpark, extending clockwise from the 3420 bearing to the 0230 bearing from the airport; within a $23.5-m i l e$ radius of Potomac Airpark, extending clockwise from the 0230 bearing to the $062^{\circ}$ bearing from the airport; within 2.5 miles each side of the Hagerstown VOR $268^{\circ}$ radial, extending from the 14.5 -mile radius to 1 mile west of the VOR, excluding the portion within the Hagerstown, MD., and and Martinsburg, WV., transition areas.

Berlin. N.H.
That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of the center, $44^{\circ} 34^{\prime} 35^{\prime \prime} N_{0}, 71^{\circ} 10^{\prime} 40^{\prime \prime}$ W. of Berlin Municipal Airport, Berlin, N. H.; within 2 miles each side of the Berlin Municipal Airport Runway 18 centerline, extended from the $8.5-\mathrm{mile}$ radius area to 12 miles south of the end of the runway; within 2 miles each side of the Berlin Municipal Airport Runway 36 centerline, extended from the $8.5-\mathrm{mile}$ radius area to 20.5 miles north of the end of the runway and within 4.5 miles west and 9.5 miles east of the Berlin, N. H. VOR ( $44^{\circ} 38^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}, 71^{\circ} 11^{\prime} 12^{\prime \prime} \mathrm{W}_{0}$ ) $355^{\circ}$ radial, extending from the $8.5-$ mile radius area to 18.5 miles north of the VOR.

That airspace extending upward from 1,200 feet above the surface beginning at $44^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{N} ., 71^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}$.
 to $44^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N} . .70^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}$. to $44^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\circ} 71^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{W}$. to $44^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime} 71^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}$. to $44^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}$. $71^{\circ} 45^{\prime} 00^{\prime \prime}$ W. to $44^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{V}^{\circ} 71^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W}$. to $44^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{N}$. . $71^{\circ} 20^{\prime} 00^{\prime \prime}$ W. to $44^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{J}^{\prime} 71^{\circ} 28^{\prime} 00^{\prime \prime}$ W. to point of beginning.

## Bethel, Alaska

That airspace extending upward from 700 feet above the surface with in 3 miles each side of the Bethel VORTAC 0070 radial, extending from the north control zone extension to 11.5 miles north of the VORTAC; from the southwest control zone extension to 11.5 miles southwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 20 -mile radius of the Bethel VORTAC; and within 9.5 miles northwest and 4.5 miles southeast of the $023^{\circ}$ bearing from BET localizer (latitude $60^{\circ} 46^{\prime} 08^{\prime \prime} \mathrm{N}$., longitude $161^{\circ} 50^{\prime} 39^{\prime \prime} \mathrm{W}$.) extending from the $20-\mathrm{mile}$ radius area to 26 miles northeast of the BET localizer.

## Biddeford, Maine

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Biddeford, Maine, Airport (lat. $43^{\circ} 27^{\prime} 55^{\prime \prime} \mathrm{N} .$, long. $70^{\circ} 28^{\prime} 25^{\prime \prime} \mathrm{W}_{\text {. }}$ ) extending clockwise from the $270^{\circ}$ bearing to the $180^{\circ}$ bearing; within a 10 -mile radius extending from the 1800 bearing clockwise to the $270^{\circ}$ bearing excluding that airspace previously designated as the Sanford, Maine, 700-foot transition area.

## FEDERAL REGISTER

Big Delta, AK.
That alrspace extending upward from 700 feet above the surface within 9.5 miles each side of the Big Delta VORTAC $220^{\circ}$ and 0400 radials extending from 2 miles southwest to 18.5 miles northeast of the Big Delta VORTAC; and within a $16.5-\mathrm{mile}$ radius of the Big Delta VORTAC extending clockwise from the 3090 radial to the 0060 radial.

## Big Mountain, Alaska

That airspace extending upward from 1,200 feet above the surface within 5 miles northwest and 7.5 miles southeast of the $049^{\circ}$ and $229^{\circ}$ bearings from the Big Mountain RBN, extending from 7 miles northeast to 13 miles southwest of the RBN.

## Big Piney, Wyo,

That airspace extending upward from 700 feet above the surface within 5.5 miles southwest and 9.5 miles northeast of the Big Piney VOR $134^{\circ}$ and $314^{\circ}$ radials, extending from 4.5 miles northwest to 19 miles southeast of the VOR, and that airspace extending upwards from 1,200 feet above the surface within 9 miles southwest and 13.5 miles northeast of the Big Piney 1340 and $314^{\circ}$ radials, extending from 11.5 miles northwest to 24.5 miles southeast of the VOR.

Big Rapids, Mich.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Roben-Hood Airport latitude $43^{\circ} 43^{\prime} 13^{\prime \prime}$ N., longitude $85^{\circ} 29^{\prime} 52^{\prime \prime}$ W.) and within 5 miles each side of the White Cloud VOR 0470 radial extending from an $8-$ mile radius area to the VOR, excluding the portion overlying the Reed City transition area.

Big Sandy, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Ambassador Field (latitude $32^{\circ} 35^{\prime} 00^{\prime \prime}$ N., longitude $95^{\circ} 03^{\prime} 45^{\prime \prime}$ W.), and within 2 miles each side of the Gregg County VORTAC $303^{\circ}$ radial extending from the 5 -mile radius area to 15 miles northwest of the VORTAC.

## Big Spring, Texas

That airspace extending upward from 700 feet above the surface within a $23-\mathrm{mile}$ radius of latitude 32012'55" N., longitude $101031^{\prime} 06^{\prime \prime}$ W.

Billings, Mont.
That airspace extending upward from 700 feet above the surface within a $29-m i l e$ radius of Logan Field Airport (latitude $45^{\circ} 48^{\prime} 25^{\prime \prime} N_{\text {. }}$, longitude $108^{\circ} 31^{\prime} 55^{\prime \prime}$ W.) ; that airspace extending upward from 1,200 feet above the surface within a $36-\mathrm{mile}$ radius of Logan Field Airport; that airspace extending upward from 6,700
 clockwise to the 0570 radial, excluding the portion that overlies $\mathrm{V}-2 \mathrm{~N}$; that airspace extending upward from 6,700 feet MSL within a $58-\mathrm{mile}$ radius of the Billings VORTAC extending from the Billings VORTAC 0570 radial clockwise to the southwest edge of $\mathrm{V}-19 / 86$ excluding the portion that overlies $\mathrm{V}-2$ and $\mathrm{V}-2 \mathrm{~N}$; that airspace extending upward from 10,700 feet $K S L$ within a $58-m i l e$ radius of the Billings VORTAC extending from the southwest edge of $V-19 / 86$ clockwise to the Billings VORTAC $192^{\circ}$ radial excluding the portions that overlie VOR Federal airways; that airspace extending upward from 8,200 feet MSL within a 46-mile radius of the Billings VORTAC extending from the Billings VORTAC 1920 radial clockwise to the northwest edge of V-465 excluding the portions that overlie VOR Federal airways; that airspace extending upward from 8,700 feet MSL within a 46 -mile radius of the Billings VORTAC extending from the west edge of V-465 clockwise to the south edge of $\mathrm{V}-2 / 86$; that airspace extending upward from 7,700 feet MSL within a $58-\mathrm{mile}$ radius of the Billings VORTAC extending from the south edge of $\mathrm{V}-2 / 86$ clockwise to the southwest edge of $\mathrm{V}-2 \mathrm{~N}$ excluding that portion of $\mathrm{V}-2 / 86$ that has a 1,200 -foot AGL floor; that airspace extending upward from 6,700 feet MSL within a $58-$ mile radius of the Billings VORTAC extending from the north edge of $V-2 N$ clockwise to the Billings VORTAC 0080 radial excluding those portions of $\mathrm{V}-187$ and $\mathrm{V}-19$ that have $1,200-\mathrm{foot}$ AGL floors.

Binghamton. N.Y.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center of Broome Countr Airport. $42^{\circ} 12^{\prime} 35^{\prime \prime}$ N. . $75^{\circ} 58^{\prime} 46^{\prime \prime}$ W.: within 2 miles each side of the Binghamton VOR $066^{\circ}-246^{\circ}$
 airport ILS localizer SE course extending from the $7-$ mile radius area to the Nimmons RBN.

Birch Hollow, Va.
That airspace extending upward from 700 feet above the surface within an area 7 miles east of and parallel to and 14 miles west of and parallel to the Martinsburg, W. Va., $140^{\circ}$ radial extending between the Martinsburg, W. Va.. VORTAC and latitude $39{ }^{\circ} 01^{\prime} 10^{\prime \prime}$ N. . longitude $77^{\circ} 2^{\prime \prime} 7^{\prime \prime} 42^{\prime \prime}$ W.

## Birminghaw, Ala.

That airspace extending upward from 700 feet above the surface beginning at the intersection of a 1 ine 2 miles west of and parallel to the extended centerline of Runways $18 / 36$ north of the Birmingham Municipal Airport and the arc of a 17 -mile radius circle centered at Birmingham Airport surveillance radar antenna site (latitude $33^{\circ} 34^{\prime} 24^{\prime \prime}$ N., longitude $86^{\circ} 45^{\prime} 23^{\prime \prime} \mathrm{W}$. ); thence clockwise along this arc to the intersection of the $270^{\circ}$ bearing from the radar antenna site; thence east along the $270^{\circ}$ bearing from the radar antenna site to the intersection of the arc of a $13-$ mile radius circle centered at the radar antenna site; thence clockwise along this arc to a line 2 miles northeast of and parallel to the Birmingham VORTAC $313^{\circ}$ radial; thence southeast along this line to the intersection of the arc of a 10 -mile radius circle centered at the radar antenna site; thence clockwise along this arc to the intersection of a line 2 miles west of and parallel to the extended centerline of Runways $18 / 36$; thence north along this line to the point of beginning; within 5 miles each side of Birmingham ILS localizer southwest course, extending from the 17 -mile radius area to 11.5 miles southwest of the OM.

## Bishop, Callf.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Bishop vor (latitude $37^{\circ} 22^{\prime} 37^{\prime \prime}$ N., longitude $118^{\circ} 21^{\circ} 56^{\prime \prime} \mathrm{W}^{\prime}$ ); that airspace extending upward from 1,200 feet above the surface within 8 miles southwest and 12 miles northeast of the Bishop VOR $1560^{\circ}$ and $336^{\circ}$ radials, extending from 10 miles northwest to 22 miles southeast of the VOR; that airspace extending upward from 12,500 feet MSL within 5 miles each side of the Bishop VOR $341^{\circ}$ radial extending from the VOR to V-244, within 5 miles each side of a direct course between the Bishop VOR and Lida Intersection, $42 \mathrm{miles} 12,500$ feet MSL, 10,500 feet MSL Lida Intersection, and within 5 miles each side of a direct course between Bishop VOR and Beatty, Nev., VOR 80 miles 12,500 feet MSL, 10,500 feet MSL Beatty.

## Bismarck, N. Dak.

That airspace extending upward from 700 feet above the surface within a 17 -mile radius of Bismarck VORTAC; within a 20 -mile radius of Bismarck VORTAC, extending from the Bismarck VORTAC $152^{\circ}$ radial clockwise to the Bismarck VORTAC $182^{\circ}$ radial; within $4 \frac{1}{2}$ miles north and $9 \frac{1}{2}$ miles south of the Bismarck VORTAC $105^{\circ}$ radial extending from the $17-m i l e$ radius area to $18 \frac{1}{2}$ miles east of the VORTAC; and within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the Bismarck ILS localizer southeast course, extending from the $17-\mathrm{mile}$ radius area to $18 \frac{1}{2}$ miles southeast of the $O M$;
and within $4 \frac{1}{2}$ miles northeast and $9 \frac{1}{2}$ miles southwest of the Bismarck ILS localizer northwest course extending from the 17 -mile radius area to 32 miles northwest of the OM .
that airspace extending upward from 1200 feet above the surface within a $22 \frac{1}{2}-m i l e$ radius of the Bismarck VORTAC, extending from the Bismarck VORTAC $290^{\circ}$ radial clockwise to the Bismarck VORTAC 0820 radial and within a 33 -mile radius of the Bismarck VORTAC extending from the Bismarck VORTAC $082^{\circ}$ radial clockwise to the Bismarck VORTAC $290^{\circ}$ radial.
AMENDMENTS $6 / 20 / 74 \quad 39 \mathrm{~F}$. R. 13968 (Changed)

Blacksburg, Va.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the center, $37^{\circ} 12^{\prime} 25^{\prime \prime} \mathrm{N}_{0}, 80^{\circ} 24^{\prime} 30^{\prime \prime} \mathrm{W}_{0}$, of VPI Airport, Blacksburg, Va.; within 4 miles northwest and 3 miles southeast of the Pulaski VORTAC $0640^{\circ}$ radial, extending from the 6 -mile radius area to 3 miles northeast of the Pulaski VORTAC; within 2 miles each side of the Runway 8
centerline extended from the 6 -mile radius area to 7 miles east of the end of the runway; and within 2 miles each side of the Runway 30 centerline extended from the 6 -mile radius area to 11 miles northwest of the end of the runway, excluding the portion within the Dublin, Va., transition area.

## Blackstone, Va.

That airspace extending upward from 700 fent above the surface within a 6 -mile radius of Blackstone AAFAllen C. Perkinson Municipal Airport
(latitude $37004^{\prime} 30^{\prime \prime}$ N., long. $77^{\circ} 07^{\prime} 45^{\prime \prime}$ W.). This transition area is effective from sunrise to sunset, daily. AMENDMENTS $1 / 3 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .31288$ (Rewritten)
AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 42341 (Changed)

## Blanding, Utah

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the Blanding, Utah, airport (latitude $37034^{\prime} 50^{\prime \prime} \mathrm{N}$., longitude $1090^{\circ} 28^{\circ} 55^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 3.5 miles each side of the $188^{\circ}$ bearing from the Blanding, Utah RBN (latitude $37^{\circ} 31^{\prime} 03^{\prime \prime}{ }^{\prime \prime}$., longitude $109029^{\circ} 31^{\prime \prime} W^{\prime}$ ) extending from the $6-$ mile radius area to 11.5 miles south of the RBN; that airspace extending upward from 1,200 fent above the surface within 9.5 miles east and 5 miles west of the 1880 and 0080 bearings from the Blanding RBN extending from 18.5 miles south to 7 miles north of the RBN, and within 5 miles each side of a direct line between the Blanding RBN and the Dove Creek, Colo., VORTAC excluding that portion within R-6410 during the times that $\mathrm{R}-6410$ is in use.

## Block 1 sland, R. 1.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Block Island State Airport (1at. $41010^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $71^{\circ} 34^{\prime} 40^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ).

## Bloomington, 111.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of Bloomington Normal Airport; and within 3 miles each side of the Bloomington Vor $0433^{\circ}, 103^{\circ}$, and 3190 radials, nxtending from the $6 \frac{1}{2}-m i l e$ radius area to 8 miles northcast, eas and northwest of the VOR.

Bloomington, Ind.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Monroe County Airport (latitude $39^{\circ} 08^{\prime} 25^{\prime \prime}$ N., longitude $86^{\circ} 37^{\prime} 00^{\prime \prime}$ W.); within 5 miles each side of the Bloomington VORTAC $062^{\circ}$ radial, extending from the 7 -mile radius area to 14 miles northeast of the VORTAC; within 5 miles each side of the Bloomington VORTAC 1810 radial, extending from the 7 -mile radius area to 12 miles south of the VORTAC; within 5 miles each side of the Bloomington VORTAC 3410 radial, extending from the $7-m i l e$ radius area to 12 miles north of the VORTAC; and within 3 miles each side of the Bloomington VORTAC $236^{\circ}$ radial, extending from the 7 -mile radius area to $10 \frac{1}{2}$ miles southwest of the VORTAC.

## Bloomsburg, Pa.

That airspace extending upward from 700 feet above the surface within a 7.5 -mile radius of the center of Bloomsturg Municipal Airport, Bloomsburg, Pa., lat. $40^{\circ} 59^{\prime} 45^{\prime \prime} \mathrm{N}_{0}$, longitude $76^{\circ} 26^{\prime} 30^{\prime \prime} \mathrm{W}_{0}$, and within 3 miles each side of the Milton, Pa., VORTAC 0990 radial extending from the $7.5-m i l e$ radius area to the VORTAC.

Bluefield, w.
That airspace extending upward from 700 feet above the surface within an $11-m i l e$ radius of the center, lat. $37017^{\prime} 45^{\prime \prime}$ N., long. $81012^{\prime} 29^{\prime \prime} W_{0}$, of Mercer County Airport, Bluefield, WV.; within a $14.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $078^{\circ}$ bearing to a 1130 bearing from the airport; within a $17-$ mile radius of the center of the airport, extending clockwise from a $113^{\circ}$ bearing to a 1950 bearing from the
 2480 bearing from the airport and within 3.5 miles each side of the Blueficld VORTAC 0470 radial, extending from the 11 -mile radius area to 11 miles northeast of the VORTAC.

## Blythe, Calif.

That airspace extending upward from 700 feet above the surface within 3 miles each side of the Blythe VORTAC 2640 radial, extending from the VORTAC 109 miles $W$ of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 9.5 miles $S$ and 4.5 miles $N$ of the Blythe VORTAC 2640 radial, extending from the VORTAC to 18.5 miles $W$ of the VORTAC: within $4.5 \mathrm{miles} N W$ and 9.5 miles SE of the Blythe VORTAC O660 radial, extending from the VORTAC to 28 miles NE of the VORTAC; within 9 miles $N$ and 10 miles $S$ of the Blythe VORTAC 0940 radial, extending from the VORTAC to 36 miles $E$ of the VORTAC excluding the airspace within $R-2306 B$ and $\mathrm{R}-2308 \mathrm{~A}$, and that airspace within an arc of an $18-\mathrm{mile}$ radius circle centered on the Blythe Airport (latitude $33037^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $\left.114^{\circ} 43^{\circ} 00^{\prime \prime} \mathrm{W}.\right)$, extending clockwise from longitude $114^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$. to the S edge of $\mathrm{V}-16$

AMENDMENTS $1 / 3 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .31674$ (Rewritten)

## Blytherille, Ark.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Blytheville AFB (latitude $35^{\circ} 57^{\prime} 50^{\prime \prime} \mathrm{N}_{\mathrm{A}}, \mathrm{A}^{\prime}$ longitude $89^{\circ} 56^{\prime} 40^{\prime \prime} \mathrm{W}$. ), excluding the portion within the Manila, Ark., transition area, within a 5 -mile radius of Blytheville Municipal Airport (latitude $35^{\circ} 56^{\prime} 15^{\prime \prime}$ N., longitude $89049^{\prime} 45^{\prime \prime}$ W.), within 4 miles east and 7 miles west of a $0050^{\circ}$ bearing from the Hicks RBN (latitude $35^{\circ} 57^{\prime} 52^{\prime \prime} N$. longitude $89049^{\prime} 35^{\prime \prime}$ W.), extending from the RBN to 12 miles north, and within 2 miles each side of the extended centerline of Blytheville AFB Runways 17 and 35 extending from the 8.5 -mile radius area to 12 miles north and south of the airport; and that airspace extending upward from 1,200 feet above the surface within the States of Kentucky and Missouri sjuth of a line beginning on the Arkansas/Missouri State line at latitude $36^{\circ} 26^{\prime} 25^{\prime \prime} \mathrm{N}$., thence to latitude $36^{\circ} 20^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $89^{\circ} 59^{\circ} 00^{\prime \prime} \mathrm{W}$., to latitude $36^{\circ} 20^{\circ} 00^{\prime \prime} \mathrm{N}$. longitude $89049^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$, to latitude $36033^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $89^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $36^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $890^{\circ} 19^{\prime} 00^{\prime \prime}$ W.; and that airspace extending upward from 5,000 feet MSL bounded by a line beginning at latitude $36^{\circ} 33^{\prime} 30^{\prime \prime}$ N., longitude $89034^{\prime} 00^{\prime \prime}$ W., to latitude $37003^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $89^{\circ} 19^{\prime} 00^{\prime \prime}$ W., to latitude
 excluding the portion within the Tennessee transition, the State of Kentucky transition area and the portion extending upward from 5,000 feet MSL within Federal airways.

Boise, Idaho
That airspace extending upward from 700 feet above the surtace bounded by a line beginning at latitude 43056' $00^{\prime \prime}$ N., longitude $116033^{\prime} 00^{\prime \prime}$ W. . direct to latitude $43051^{\prime} 15^{\prime \prime} \mathrm{N}$. . longitude $1 ? 6^{\circ} 25^{\prime} 00^{\prime \prime}$ W. . thence via a $21.5-$ radius arc, centered on the Boise VORTAC, clockwise to longitude $116^{\circ} 14^{\circ} 00^{\prime \prime} \mathrm{W}$. , direct latitude $43^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $116^{\circ} 1 A^{\prime} 00^{\prime \prime} W^{\prime}$., direct latitude $43^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$. direct latitude $43^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $115^{\circ} 58^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$., direct latitude $43^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $116^{\circ} 25^{\circ} 00^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime}$. direct latitude $43^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $116057^{\prime} 00^{\prime \prime}$ W., thence to point of beginning; that airspace extending upward from 1,200 feet above
 $40-\mathrm{mile}$ radius arc of Boise VORTAC extending clockwise from the southeast edge of $\mathrm{V}-113$ to $\mathrm{V}-500$, that airspace 8 miles each side of Boise VORTAC 2690 radial extending from the $40-\mathrm{mile}$ radius arc to 57 miles west of the VORTAC, within 8 miles northeast and 11 miles southwest of the Boise VORTAC $295^{\circ}$ radial, extending from the 40-mile, radius arc to 75 miles northwest of the VORTAC, that airspace northwest of Boise bounded on the northwest by the MCCall VORTAC $223^{\circ}$ radial, on the east by the west edge of $V-253$ on the southwest by $V-4$; that airspace southeast of Boise extending upward from 9,000 feet MSL extending from the $35-m i l e$ arc bounded on the north by $V-500$, on the east by the southwest edge of $V-293$, on the south by the north edge of $V-330$ and on the southwest by the northeast edge of $V-4$; that airspace northeast of Boise extending upward from $11,500 \mathrm{feet}$ MSL, bounded on the northeast by the southwest edge of $V-293$, on the south by the north edge of $V-500$, on the southwest by the $35-\mathrm{mile}$ radius arc and on the west by the east edge of $\mathrm{V}-253$.

[^1]
## Bonneville, Utah.

That airspace SE of Bonneville extending upward from 1,200 feet above the surface bounded by a line extending from latitude $40^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $112^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $40^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $113^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. , }}$ thence via longitude $113^{\circ} 00^{\prime} 00^{\prime \prime}$ W., to the $S$ edge of $V-32$, thence via the $S$ edge of $V-32$ to longitude $112^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{W}$. thence via longitude $112^{\circ} 56^{\prime} 30^{\prime \prime}$ W. , to latitude $40^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N}$., thence to point of beginning; and that airspace extending upward from 8,500 feet AlSL bounded on the $S$ by latitude $40^{\circ} 35^{\circ} 00^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, on the W by longitude $113^{\circ} 51$, $00^{\prime \prime} W^{\prime}$. on the $N$ by the $S$ edge, of $V-32$ and on the $E$ by longitude $113^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W}$.

## Boone, Iowa

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Boone Municipal Airport (latitude $42^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{N}_{.}$, longitude $^{\prime} 93050^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the $338 \circ$ bearing from Boone Municipal Airport, extending from the $5-\mathrm{mile}$ radius area to 8 miles north of the airport.

AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

## Borger, Tex.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Hutchinson County Airport, Borger, Tex., (latitude $35^{\circ} 41^{\prime} 55^{\prime \prime} \mathrm{N}$. , longitude $\left.101^{\circ} 23^{\prime} 40^{\prime \prime} \mathrm{W}.\right)$, within 2 miles each side of the Borger, Tex., VOR $185^{\circ}$ and $005^{\circ}$ radials extending from the $7-$ mile radius area to 8 miles N of the VOR.

## Boston, Mass.

That airspace extending upward from 700 feet above the surface bounded by a line beginning at: latitude $42^{\circ}$ $53^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $71^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $42^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $71^{\circ} 02^{\prime} 45^{\prime \prime} \mathrm{W} . \mathrm{O}^{\prime}$ to latitude $42^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $71^{\circ} 00^{\prime} 15^{\prime \prime} \mathrm{W} .$, to latitude $42^{\circ} 49^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $42^{\circ} 48^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 55^{\prime} 30^{\prime \prime} \mathrm{W}$. , to latitude $42^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 46^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $42^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 48^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $42^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $70^{\circ} 38^{\circ} 00^{\prime \prime} \mathrm{W}$. , to latitude $41^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 48^{\prime} 00^{\prime \prime}$ W. , to latitude
 $00^{\prime \prime}$ N. , longitude $71^{\circ} 21^{\prime} 00^{\prime \prime}$ W., to latitude $42^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $71^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $42^{\circ} 22^{\prime} 00^{\prime \prime}$ N. .
 $71^{\circ} 55^{\prime} 00^{\prime \prime}$ W. , to latitude $42^{\circ} 45^{\prime} 00^{\prime \prime}$ N. , longitude $71^{\circ} 38^{\prime} 25^{\prime \prime}$ W. , to latitude $42^{\circ} 43^{\prime} 00^{\prime \prime}$ N. , longitude $71^{\circ} 36^{\prime} 00^{\prime \prime}$ W. . to latitude $42^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $71^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $42^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $71^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude
 bearing from the Stoughton, Mass. .NDB, $42^{\circ} 07^{\prime} 10^{\prime \prime} \mathrm{N} ., 71^{\circ} 07^{\prime} 41^{\prime \prime} \mathrm{W}$., extending from the NDB to 10.5 miles southeast of the NDB.
that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at:
Latitude $42^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{N} . .^{\prime}$ longitude $71^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $42^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $70^{\circ} 37^{\prime}\left(\% 0^{\prime \prime}\right.$ W. to latitude $42^{\circ} 44^{\prime} 25^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $70^{\circ} 37^{\prime} 15^{\prime \prime} \mathrm{W}$., thence along a line 3 nautical miles from and parallel to the shoreline to latitude $42^{\circ} 41^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $70^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $42^{\circ} 15^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 300^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $42^{\circ} 13^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $^{\prime} 70^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{W}$. to latitude $41^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{W}$. to latitude $42^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $71^{\circ} 19^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $41^{\circ} 56^{\prime} 35^{\prime \prime} \mathrm{N}$. . longitude $71^{\circ} 26^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$. , thence counterclockwise along the arc $^{\prime}$ of a $27-\mathrm{mile}$ radius circle centered on the NAS Quonset Point VOR to latitude $41^{\circ} 47^{\prime} 45^{\prime \prime}$ N. . longitude $71^{\circ} 46^{\prime} 40^{\prime \prime}$ W. to latitude $41^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $71^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $42^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $72^{\circ} 00^{\prime} 00^{\prime \prime}$ W. to latitude $42^{\circ} 55^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $72^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $42^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $71^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $42^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $71^{\circ} 15^{\prime} 00^{\prime \prime}$ W. to the point of beginning, excluding the portion within the Taunton, Mass.. transition area; and that airspace extending upward from FL 200 to FL, 300 , inclusive, east of Boston bounded by a line beginning at:

Latitude $42^{\circ} 24^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $70^{\circ} 15^{\prime} 30^{\prime \prime} \mathrm{W}$. to latitude $42^{\circ} 27^{\prime} 50^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 04^{\prime \prime} 00^{\prime \prime}$ W. to latitude $42^{\circ} 25^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $70^{\circ} 04^{\prime} 00^{\prime \prime}$ W. to latitude $42^{\circ} 24^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $69^{\circ} 46^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $42^{\circ} 21^{\prime} 30^{\prime \prime} \mathrm{N}$. . Inngitude $69^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. to the point of beginning.

## AMENDMENTS 4/25/74 39 F. R. 8318 (Changed)

## Boulder Junction, Wis.

That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-\mathrm{mile}$ radius of Boulder Junction Airport (latitude $46008^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, , longitude $89^{\circ} 38^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the 0490 bearing from the Boulder Junction Airport, extending from the $5 \frac{1}{2}-\mathrm{mile}$ radius area to 8 miles northeast of the airport.
AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F}$. R. 32128 (Changed)

## Bowie, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Bowie Municipal Airport (latitude $33^{\circ} 36^{\prime} 15^{\prime \prime} N_{\text {. , longitude }} 97^{\circ} 46^{\prime} 27^{\prime \prime}$ W.), and within 2 miles each side of the Bridgeport VORTAC 3590 radial extending from the 5 -mile radius area to 31 miles north of the VORTAC.

## Bowling Green, Ky.

That airspace extending upward from 700 feet above the surface within an 11 -mile radius of Bowling GreenWarren County Airport (lat. $36057^{\prime} 47^{\prime \prime}$ N., long. $86025^{\prime} 07^{\prime \prime} W^{\prime}$.) ; within 4.5 miles each side of Bowling Green VORTAC 2060 radial, extending from the 11 -mile radius area to 11 miles southwest of the VORTAC.

## FEDERAL REGISTER

Boyne Talls, Mich.
That airspace extending upward from 700 leet above the surface within a 5 -mile radius of Boyne Mountain Airport (latitude $45^{\circ} 10^{\prime} 03^{\prime \prime} N^{\prime}$., longitude $84 \circ 55^{\prime} 30^{\circ} \mathrm{W}$.) ; and within $4 \frac{1}{2}$ miles west and $9 \frac{1}{2}$ miles east of the $176^{\circ}$ bearing from the Boyne mountain Airport extending from the airport to $17 \frac{1}{\frac{1}{2}}$ miles south of the airport excluding that position which overlies the Gaylord, Mich., Bellaire, Mich., and Grayling, Mich., transition areas

## Bozeman, Mont.

That airspace extending upward from 700 feet above the surface within an $11-m i l e$ radius of Gallatin Field (latitude $45046^{\circ} 50^{\prime \prime} \mathrm{N}^{\prime}$, longitude $111^{\circ} 09^{\circ} 20^{\prime \prime}$ W.) and within 5.5 miles northeast and 9.5 miles southwest of the Bozeman ILS northwest localizer course extending from the 11 -mile radius area to 28 miles northwest of Gallatin Field,
and that airspace extending upward from 9,000 feet MSL within 6 miles northeast and 10 miles southwest of the Bozeman VOR 3380 radial extending from 10 miles northwest of the Bozeman VOR to 37.5 miles northwest of the VOR.

Bradford, Pa.
That airspace extending upward from 700 feet above the surface within a $12-m i l e$ radius of the center, 410 $48009^{\prime}$ N., $78038^{\prime} 27^{\prime \prime}$ W., of Bradford Regional Airport, Bradford, Pa.; within 3.5 miles each side of the Bradford Regional Airport ILS localizer southeast course, extending from the OM to 11.5 miles southeast of the OM; within 5 miles each side of the Bradford, Pa., VORTAC 1390 radial, extending from the VORTAC to 11.5 miles southeast of the VORTAC; within 5 miles each side of the Bradford, Pa., VORTAC 3160 radial, extending from the VORTAC to 18.5 miles northwest of the VORTAC

## Brainerd, Minn.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Brainerd-Crow Wing County Airport (latitude $46^{\circ} 23^{\prime} 55^{\prime \prime} N_{0}$, longitude $94^{\circ} 08^{\prime} 15^{\prime \prime} W_{0}$ ); within 3 miles each side of the $120^{\circ}$ radial of the Brainerd VORTAC extending from the $7-$ mile radius area to $7 \frac{1}{2}$ miles southeast of the VORTAC; within 5 miles each side of the Brainerd VORTAC 3020 radial extending from the 7 -mile radius area to 21 miles northwest of the VORTAC; within 3 miles each side of the 1980 bearing from Brainerd-Crow Wing County Airport, extending from the 7 -mile radius area to $11 \frac{1}{2}$ miles south of the airport; and within 3 miles each side of the $043^{\circ}$ bearing from the Brainerd-Crow Wing County Airport, extending from the 7 -mile radius area to $7 \frac{1}{2}$ miles northeast of the airport; and that airspace extending upward from 1,200 feet above the surface within a $31 \frac{1}{2}$-mile radius of the VORTAC north of parallel $46030^{\circ}$ and west of $\mathrm{V}-161$.

Breckenridge, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Stephens County Airport (latitude $32^{\circ} 43^{\prime} 01^{\prime \prime} N_{0}$, longitude $98^{\circ} 53^{\prime} 34^{\prime \prime} W_{0}$ ) and within 3.5 miles each side of the 0040 bearing from the Breckenridge RBN (latitude $32044^{\prime} 50^{\prime \prime} N^{\prime}$., longitude $98^{\circ} 53^{\prime} 27^{\prime \prime} W^{\prime}$.) extending from the $5-\mathrm{mile}$ radius area to 11.5 miles north of the RBN.

Brewton, Ala.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Brewt on Municipal Airport (lat. $31^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $87004^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 5 miles each side of Crestview, Fla., VORTAC 3030 radial, extending from the $6.5-\mathrm{mile}$ radius area to 16 miles northwest of the VORTAC.

## Bridgeport, Conn.

That airspace extending upward from 700 feet above the surface within an ll-mile radius of the center, latitude $41^{\circ} 09^{\circ} 48^{\prime \prime} \mathrm{N}$. , longitūde $73^{\circ} 07^{\prime} 34^{\prime \prime} \mathrm{W}$., of the Igor I. Sikorsky Memorial Airport, Bridgeport, Conn. extending clockwise from a $013^{\circ}$ bearing to a $055^{\circ}$ bearing from the airport within a $8.5-\mathrm{mile}$ radius of the center of the airport extending clockwise from a $055^{\circ}$ bearing to a $248^{\circ}$ bearing from the airport; within an $11-\mathrm{mile}$ radius of the center of the airport extending clockwise from a $248^{\circ}$ bearing to a $291^{\circ}$ bearing from the airport; within a $12.5-m i l e$ radius of the center of the airport extending clockwise from a $291^{\circ}$ bearing to a $326^{\circ}$ bearing from the airport; within a $13.5-m i l e$ radius of the center of the airport, extending clockwise from a $326^{\circ}$ bearing to a $013^{\circ}$ bearing from the airport; within 6.5 miles northwest and 4.5 miles southeast of the Bridgeport, Conn., VOR $042^{\circ}$ radial extending from the Bridgeport, Conn., VOR to 17.5 miles northeast of the Bridgeport, Conn. VOR; within an $8.5-\mathrm{mile}$ radius of the center, latitude $41^{\circ} 15^{\prime} 51^{\prime \prime} \mathrm{N}$. , longitude $72^{\circ} 53^{\circ}$ $15^{\prime \prime}$ W., of the Tweed-New Haven Airport, New Haven, Conn. ; within 5 miles southeast and 5 miles northwest of the Hartford, Conn., VORTAC $222^{\circ}$ radial extending from 32 miles southwest of the Hartford, Conn., VORTAC to 14 miles southwest of the Hartford, Conn., VORTAC; within 5 miles northeast and 5 miles southwest of the Pawling, N. Y., VORTAC $138^{\circ}$ radial extending from 31 miles southeast to 44 miles southeast of the Pawling, N.Y. VORTAC; within 5 miles northwest and 5 miles southeast of the Carmel, N. Y., VORTAC $065^{\circ}$ radial extending from the Carmel. N. Y., VORTAC to 28 miles northeast of the Carmel, N. Y., VORTAC; within 5 miles north and 5 miles south of the Carmel, N. Y., VORTAC $093^{\circ}$ radial extending from the Carmel, N. Y., VORTAC to 28 miles east of the Carmel, N. Y., VORTAC. That airspace extending upward from 1.200 feet above the surface bounded by a line beginning at: latitude $41^{\circ} 31^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $73^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$., to latitude $41^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $73^{\circ} 20^{\prime}$ $00^{\prime \prime}$ W., to latitude $41^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $73^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, to latitude $41^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $72^{\circ} 46^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$, to latitude $41^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $72^{\circ} 30^{\prime} 30^{\prime \prime} \mathrm{W}$., to latitude $41^{\circ} 00^{\circ} 00^{\prime \prime \prime} \mathrm{N}$. , longitude $72^{\circ} 45^{\prime} 00^{\prime \prime}$ W., to latitude $41^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $73^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $41^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $73^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, to latitude $41^{\circ}$ $20^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $73^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $41^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $72^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$., to point of beginning.

## Brignam City, Utah

That airspace extending upward from 700 fent above the surface within a 5 -mile radjus of Brigham City
 bearing from the Erigham City RBN (latitude $41^{\circ} 30^{\prime} 58^{\prime \prime} \mathrm{N}$. , longitude $112^{\circ} \mathrm{u}^{\prime} 38^{\prime \prime} \mathrm{W}^{\prime}$.) Gxtending from the $5-\mathrm{mile}$ radius area to 8 miles southwest of the RBN.

Braiken Bow, Nebr.
That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of Broken Bow Municipal Airport (latitude $41^{\circ} 26^{\prime} 05^{\prime \prime} \mathrm{N}$. . longitude $99^{\circ} 38^{\prime} 25^{\prime \prime} W_{0}$ ); and within 3 miles each side of the 3210 bearing from Broken Bow Municipal Airport, extending from the $5 \frac{1}{2}-\mathrm{mile}$ radius area to 8 miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the $321^{\circ}$ and $141^{\circ}$ bearings from Broken Bow Municipal Airport; extending from 6 miles southeast to $18 \frac{1}{2}$ miles northwest of the airport.

## Brookhaven, M8s.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Brookhaven Municipal Airport (lat. $31036^{\prime} 20^{\prime \prime}$ N., long. $90^{\circ} 24^{\prime} 00^{\prime \prime}$ W.).

Brookings, S. Dak.
That airspace extending upward from 700 feet above the surface within a 9.5 -mile radius of the Brookings, S. Dak., Municipal Airport (latitude $44^{\circ} 18^{\prime} 12^{\prime \prime}$ N., longitude $96^{\circ} 48^{\prime} 40^{\prime \prime} W^{\prime}$.) ; within 4.5 miles northeast and 9.5 miles southwest of the Brookings VOR 3160 radial extending from the 9.5 -mile radius area to 18.5 miles northwest of the VOR; within 9.5 miles southwest of the Brookings VOR 3000 radial extending from the 9.5 -mile radius area to 18.5 miles northwest of the VOR; and that airspace extending upward from 1,200 feet above the surface within 4.5 miles southwest and 9.5 miles northeast of the Brookings VOR 1180 radial extending from the $9.5-\mathrm{mile}$ radius area to 18.5 miles southeast of the VOR.

## Brownfield, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Brownfield, Tex., Terry County Airport (latitude $33^{\circ} 10^{\prime} 29^{\prime \prime} \mathrm{N}^{\prime}$. longitude $102^{\circ} 1^{\prime} 1^{\prime} 29^{\prime \prime} \mathrm{W}^{\prime}$.) and within 3.5 miles each side of a $200^{\circ}$ bearing from the Brownfield nondirectional beacon (latitude $33^{\circ} 10^{\circ} 45^{\prime \prime} \mathrm{N}$. , longitude $102^{\circ} 11^{\prime} 30^{\prime \prime} \mathrm{W}$. ) extending from the 5 -mile radius area to 8 miles south of the radio beacon.

Brownsville, Tex.
That airspace overlying the United States extending upward from 700 feet above the surface within a 7 -mile radius of the Brownsville International Airport (latitude $25^{\circ} 54^{\prime} 25^{\prime \prime} \mathrm{N}$., 1ongitude $97025^{\prime} 25^{\prime \prime}$ W.).

## Brownwood, Tex.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of Brownwood Municipal Airport (latitude $31^{\circ} 47^{\circ} 40^{\prime \prime} \mathrm{N} . \mathrm{S}^{\prime}$ longitude $98^{\circ} 57^{\prime} 25^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 2 miles each side of the Brownwood VOR $360^{\circ}$ and $180^{\circ}$ radials, extending from the 6 -mile radius area to 8 miles $N$ of the VOR.

## Brunswlck, Ga.

That airspace extending upward from 700 feet above the surface within an 8.5-
mile radius of Malcolm-McKinnon Airport (lat. $31^{\circ} 09^{\prime} 05^{\prime \prime} \mathrm{N}$., long. $81023^{\prime} 20^{\prime \prime} \mathrm{W}^{\prime}$ ); within a 5 -mile radius of Jekyll Island Airport (lat. $31^{\circ} 04^{\prime} 00^{\prime \prime} N_{0}, 1$ log. $81^{\circ} 25^{\prime} 40^{\prime \prime}$ W. $^{\prime}$ ); within 5 miles each side of Brunswick VOR $215^{\circ}$ radial, extending from the Malcolm-McRinnon Airport $8.5-\mathrm{mile}$ and Jekyll Island Airport 5 -mile radius areas to 8.5 miles south of the VOR; excluding the portion outside the continental limits of the United States.

AMENDMENTS 8/1/74 39 F.R. 13527 (Changed)

## Brunswick, ME.

That airspace extending upward from 700 feet above the surface within a 9 -mile radius of NAS Brunswick (lat. $43^{\circ} 53^{\prime} 35^{\prime \prime} \mathrm{N}_{1}$, long. $69056^{\prime} 20^{\prime \prime} \mathrm{W}_{\mathrm{\prime}}$ ); within 2 miles each side of the Navy Brunswick VOR $166^{\circ}$ radial, extending from the $9-m i l e$ radius area to 12 miles south of the VOR.

Bryan, Ohio
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center
( $41^{\circ} 28^{\circ} 05^{\prime \prime} \mathrm{N} ., 840^{\circ} 30^{\prime} 25^{\prime \prime} \mathrm{W}^{\prime}$ ) of Williams County Airport, Bryan, Ohio; within 2 miles each side of the Runway 25 centerline extended from the 7 -mile radius area to 7 miles west of the end of the runway and within 2 miles each side of a $068^{\circ}$ bearing from the Bryan, Ohio, RBN ( $41^{\circ} 28^{\prime} 47^{\prime \prime} \mathrm{N}^{\prime}, 8^{\circ} 27^{\prime} 58^{\prime \prime}$ W.) extending from the RBN to 8 miles east of the RBN, excluding the portion which coincides with the Defiance, Ohio, transition area.

Bryce Canyon, UT.
That airspace extending upward from 700 feet above the surface within a $5-\mathrm{mile}$ radius of Bryce Canyon Airport (latitude $37042^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $112^{\circ} 09^{\circ} 30^{\prime \prime} \mathrm{W}_{0}$ ) and within 2 miles each side of the Bryce Canyon, UT., VORTAC $085^{\circ}$ radial, extending from the 5 -mile radius area to the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 8 miles southeast and $9 \frac{1}{2}$ miles northwest of the Bryce Canyon VORTAC $240^{\circ}$ and $060^{\circ}$ radials, extending from $18 \frac{1}{2}$ miles southwest to 13 miles northeast of the VORTAC.

## FEDERAL REGISTER

Buffalo, N. Y.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the center, $42^{\circ} 56^{\prime} 20^{\prime \prime} \mathrm{N}^{\prime}$; $78^{\circ} 43^{\prime} 50^{\prime \prime} \mathrm{K}$., of Greater Buffalo International Airport; within 2 miles each side of the Buffalo VORTAC $096^{\circ}$ radial extending from the $8-m i l e$ radius area to 8 miles east of the VORTAC; within 8 miles northwest and 5 miles southeast of the Greater Buffalo International Airport northeast localizer course extending from the OM to 12 miles northeast of the OM ; within 2 miles each side of the Greater Buffalo International Airport southwest localizer course extending from the 8 -mile radius area to 8 miles southwest of the 0 M ; within the arc of a 12 -mile radius circle from $052^{\circ}$ to $112^{\circ}$ clockwise, centered on a point, $42^{\circ} 56^{\prime} 26^{\prime \prime} \mathrm{N}, \mathrm{N}^{\prime} 78^{\circ} 44^{\prime} 11^{\prime \prime}$ W. : within an $8-m i l e$ radius of the center, $43006^{\prime} 20^{\prime \prime} \mathrm{N}_{0}, 78^{\circ} 56^{\prime} 55^{\prime \prime} \mathrm{W}$., of Niagara Falls International Airport; within 8 miles north and 5 miles south of the Niagara Falls International Airport localizer east course extending from the OM to 12 miles east of the $\mathrm{OM}_{\mathrm{F}}$ within 2 miles each side of the Niagara Falls International Airport localizer east course extending from the $O M$ to the intersection of the localizer course and the Buffalo, N.Y. VORTAC $0344^{\circ}$ radial; within a $5.5-\mathrm{mile}$ radius of the center latitude $43^{\circ} 01^{\circ} 15^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $78^{\circ} 29^{\prime} 08^{\prime \prime}$ W. of Akron Airport, Akron, N. Y.; within 2.5 miles each side of the Buffalo, N. Y., VORTAC 0520 radial, extending from the $5.5-\mathrm{mile}$ radius area to 17.5 miles northeast of the VORTAC; and within a 5 -mile radius of Buffalo Airpark Airport, $42051^{\prime} 45^{\prime \prime}$ N., $78043^{\prime} 00^{\prime \prime}$ W. ;
and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude

 $79015^{\prime} 00^{\prime \prime} W_{0}$, to latitude $42^{\circ} 41^{\prime} 00^{\prime \prime}$ N., longitude $79019^{\prime} 30^{\prime \prime}$ W., thence via the United States/Canadian border to longitude $78000^{\prime} 00^{\prime \prime} W^{\prime}$, thence south along longitude $78000^{\prime} 00^{\prime \prime} W^{\prime}$., to the point of beginning, excluding the portion outside the United States.

## Buffalo, Wyo.

That airspace extending upward from 700 feet above the surface within a 6 -mile radius of the Buffalo, Wyo., Airport (latitude $44^{\circ} 22^{\prime} 48^{\prime \prime} N_{\text {. , }}$, longitude $106^{\prime} 43^{\prime} 02^{\prime \prime} \mathrm{W}_{0}$ ) and within 4.5 miles each side of the Crazy Woman, Wyo., VORTAC $332^{\circ}$ radial, extending from the 6 -mile radius area to 12 miles northwest of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 9.5 miles northeast and 5.5 miles southwest of the Crazy Woman VORTAC $332^{\circ}$ radial, extending from 4 miles to 30 miles northwest of the VORTAC.

Bunkie, LA.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Bunkie Municipal Airport (latitude $30^{\circ} 57^{\prime} 25^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $92014^{\prime} 02^{\prime \prime} \mathrm{W}^{\prime}$ ).

Burbank, Calif.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude $34^{\circ} 14^{\prime}$ $00^{\prime \prime}$ N. . longitude $118^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $34^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $118^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 12^{\prime} 00^{\prime \prime}$ N. . longitude $118^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $34^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude. $117^{\circ} 59^{\circ} 00^{\prime \prime} \mathrm{W}$. : to latitude $33^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{N} .$. longitude $117^{\circ} 59^{\circ} 00^{\prime \prime} \mathrm{W}$. ; .to latitude $33^{\circ} 56^{\prime} 0^{\prime \prime} 00^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 07^{\circ} 00^{\prime \prime} \mathrm{W} .:$ to latitude $34^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}$.

 longitude $118^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}:$ to latitude $34^{\circ} 02^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $118^{\circ} 33^{\circ} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $34^{\circ} 02^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $118^{\circ} 53^{\circ} 30^{\prime \prime} \mathrm{W} . i^{\circ}$ to latitude $34^{\circ} 21^{\circ} 30^{\prime \prime} \mathrm{N}$. ,
longitude $118^{\circ} 53^{\prime} 00^{\prime \prime}$ W. . to latitude $^{\prime \prime} 34^{\circ} 30^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 27^{\circ} 00^{\prime \prime}$ W. : thence to point of beginning; and that airspace extending upward from 1,200 feet above the surface bounded by a line
becinning at latitude $34^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 50^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $34^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $118^{\circ} 45^{\prime}$ no"W. : thence $N$ along longitude $118^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}$. to the S boundary of $\mathrm{V}-137$, thence along the S boundary of $\mathrm{V}-137$ to longitude $118^{\circ} 20^{\prime} 00^{\prime \prime \prime}$ W.: to latitude $34^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 20^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. ,


 longitude $118^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{W} .:$ thence to point of beginning.

## Burley, Idaho

That airspace extending upward from 700 feet above the surface within 5.5 miles each side of the Burley VORTAC $121^{\circ}$ radial eitending from the VORTAC to 27 miles southeast of the VORTAC; within 5.5 miles each side of the Burley VORTAC 2920 radial, extending from the VORTAC to 17 miles west of the VORTAC; within that airspace bounded on the southwest by a line parallel to and 9.5 miles southwest of the Burley VORTAC. 3230 radial, on the northwest by an arc of a $53-\mathrm{mile}$ radius circle centered on Burley VORTAC, on the north by the north edge of $\mathrm{V}-500$, on the east by a line parallel to and 4.5 miles east of Burley VORTAC 3440 radial; and within 2.5 miles southeast and 6 miles northwest of the 0360 bearing from Burley Municipal Airport, extending 9.5 miles northeast of the Burley Municipal Airport;
and that airspace extending upward from 1,200 feet above the surface within 8 miles
south of the Burley VORTAC 0740 radial extending from the VORTAC 19 miles east; within 10 miles southeast of the 2230 radial extending from the VORTAC 19 miles southwest; that airspace southeast of Burley bounded on the north by V-4, on the southeast by a $33.5-\mathrm{mile}$ arc centered on the Burley Airport, on the southwest by northeast edge $V-101$; that airspace northeast of Burley bounded on the north by V-500, on the east by an arc of a $23-\mathrm{mile}$ radius circle centered on Pocatello, Idaho, VORTAC, on the south by V-269 and on the west by V-365; and that airspace north of Burley bounded on the west by a line parallel to and 8 miles northwest of the centerline of $\mathrm{V}-365$ extending from the Burley VORTAC to the south edge of $\mathrm{V}-500$.

[^2]Burlington, Iows
That airspaco extending upward from 700 feet above the surface within an $8 \frac{1}{2}-\mathrm{mile}$ radius of Burlington Municipal Airport (latitude $40046^{\prime} 55^{\prime \prime} \mathrm{N}_{\mathrm{c}}$, longitude $91^{\circ} 07^{\prime \prime} 40^{\prime \prime} \mathrm{W}$.) ; and within 2 miles each side of the $293^{\circ}$ radial of the Burlington VORTAC extending from the $8 \frac{1}{2}-m i l e$ radius area to the Burlington VORTAC.

AMENDMENTS N2/5,'74 39 F. R. 36572 (Changed)

Burlington, N. C.
That airspace extersing upward from 700 feet above the surface within a $6.5-m 11 e$ radius of Burlington Municipal Alrpist (latitude $36^{\circ} 02^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $99^{\circ} 28^{\prime} 40^{\prime \prime} \mathrm{F}$. ) ; within 3 wiles each side of the Greensboro VORI'AC 090: rasidi, extending from the 6.5 -mile radius area to 17 miles east of the VORTAC.

Burlington, Vt.
That alrspart extending upward from 700 feet above the surfice within a $10-m i l e$ radlus of the center, $44^{\circ} 28^{\circ} 15^{\prime \prime}$
 VOR $201^{\circ}$
radial extemitig from the 10 -mile radius to 8 miles south of tho Burlingio: rop; within 8 miles northeast and 5 miles southwe of the Burlington ILS northwest localizel course extondify from the lo-mile radius to la miles northwest of the Burlington LOM; excluding that alispace that coincides wilh the Plattsburgh, N. Y., transition arra.

That airspa fyteriing upward from 1,200 feet above the strfawe within al arra bounded by a line beginning at:


 States-Caradian border to the point of beginning.

Burlington, Wis.
That airspack extending upward from 700 feet above the surface within a 6 -mile radius of Burlington Municipal Aliporit (latitude $42^{\circ} 41^{\prime} 20^{\prime \prime} N_{0}, l^{\prime \prime}$ longitude $88018^{\prime} 05^{\prime \prime} W^{\prime}$ ) ; and within 3 miles each side of the lolo bearing from the Birlington Municipal Airport extending from the $6 \frac{1}{2}-\mathrm{mile}$ radius area to 8 miles east of the airport.

## Burnet, Tex.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Burnet Municipal-
 bearing from the Burnet RBN (latitude $30^{\circ} 44^{\prime} 35^{\prime \prime} \mathrm{N}$. . longitude $98^{\prime} 14^{\prime} 38^{\prime \prime} \mathrm{W}$.) extending from the $5-\mathrm{mile}$ radius area to 10 miles south of the RBN.

## Burwell, Nobr.

That airspace extending upward from 700 feet above the surface within a $7 \frac{1}{2}-m i l e$ radius of Burwell Municipal Airport (latitude $41^{\circ} 46^{\prime} 35^{\prime \prime} N_{0}$, longitude $99^{\circ} 08^{\prime} 55^{\prime \prime} W^{\prime}$ ); and within 3 miles each side of the $330^{\circ}$ bearing from the Burwell Municipal Airport, extending from the $7 \frac{1}{2}-m i l e$ radius area to 8 miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles northeast and $9 \frac{1}{2}$ miles southwest of the $330^{\circ}$ bearing from the Burwell Menicipal Airport, extending from the airport to $18 \frac{1}{2}$ miles northwest of the airport.

Butler, Mo.
That airspace extending upward irom 700 feet above the surface within a 5 -mile radius of Butler Memorial Airport (latitude $38^{\circ} 17^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $94^{\circ} 20^{\prime} 25^{\prime \prime}$ W.) ; and within 2 miles cach side of the Butler, Mo., VORTAC 0790 radial, extending from the 5 -mile radius area to the VORTAC.

Butler, Pa.
That airspace extending upward from 700 feet above the surface within a $7.5-m i l e$ radius of the center, lat. $40046^{\prime} 15^{\prime \prime} N_{1}$, long. $79057^{\prime} 15^{\prime \prime}$ W. of Butler-Graham Airport, Butler, Pa., and within 3.5 miles each aide of the 1810 bearing from the Butler RBN, lat. $40041^{\prime} 54^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $79057^{\prime} 14^{\prime \prime} \mathrm{W}$. , extondirg from the, $7.5-\mathrm{mille}$ radius area to 11.5 miles south of the RBN.

## Butte, Mr.

That airspace extending upward from 700 feet above the surface within a 6 mile radius of the Butte VORTAC and within 6 miles southwest and 10 miles northeast of the Vort $4 C$ 3250 radial, extending from the Vorrac to 11 miles northwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the VOFTAC 3250 radial extending from the VORTAC to 18.3 miles northwest of the VORTAC, and within $4 \frac{1}{2}$ miles west and $9 \frac{1}{2}$ miles east of the VORTAC 0020 radial extending from the VORTAC to 18.5 miles north of the VORTAC, and within 10 miles north and 7 miles south of the Whitehall. Mont., VOR 0960 and $276^{\circ}$ radiala, extending fron 20 miles east of 19 miles vest of the VOR.

AKENDMENTS 4/24/74 39 F. R. 14502 (Rewritten)

## FEDERAL REGISTER

Cadillac, Mich.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Cadillac, Mich. Municiphl Airport (latitude $44^{\circ} 16^{\prime} 30^{\prime \prime} \mathrm{N}$, , longitude $85^{\circ} 25^{\prime} 10^{\prime \prime} \mathrm{K}$. ) ; and within 5 miles SE and 8 miles NW of the $238^{\circ}$ bearing from Cadillac Airport, extending from the airport to 12 miles $S W$ of the airport, excluding that pertion which overlies the Reed City, Mich., transition area.

## Cairo, 111.

That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of Cairo Airport (latitude $377^{\circ} 03^{\prime} 50^{\prime \prime} \mathrm{N} .$, longitude $89^{\circ} 13^{\prime} 15^{\prime \prime} \mathrm{W}$.) ; and within 3 miles each side of the $032^{\circ}$ bearing from Cairo
 upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles southeast and $9 \frac{1}{2}$ miles northwest of the $032^{\circ}$ and 2120 bearings from Cairo Airport extending from 6 miles southwest to $18 \frac{1}{2}$ miles northeast of the airport; and within 5 miles each side of the $212^{\circ}$ bearing from Cairo Alrport, extending from the airport to 12 miles southwest of the airport, excluding the portion which overlies the Sikeston, Mo., transition area, excluding the portion which overlies the State of Illinois.

Calverton, N. Y.
That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Peconic River Plant (Gzumman) Airport.,
(latitude $40^{\circ} 54^{\circ} 55^{\prime \prime} \mathrm{N}_{\text {. , ' }}$ longitude $72047^{\prime} 35^{\prime \prime}$ W.).
AMENDMENTS 8/15/74 39 F. R. 22416 (Changed)

Cambridge, Md.
That alrspace extending upward from 700 feet above the surface within a 6.5-mile radius of the center, lat. $38^{\circ} 32^{\prime} 16^{\prime \prime} \mathrm{N} ., 76^{\circ} 01^{\prime} 47^{\prime \prime} \mathrm{W}$. of Cambridge Municipal Airport, Cambridge, Md.; and within 3 miles each side of the $145^{\circ}$ bearing from the Cambridge, Md., RBN, $38^{\circ} 32^{\prime} 17^{\prime \prime} \mathrm{N}^{\prime}, 76^{\circ} 01^{\prime} 56^{\prime \prime} \mathrm{W}$. , extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles southeast of the RBN.

## Cambridee, OR .

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Cambridge Municipal Airport, OH. (Latitude $39{ }^{\circ} 58^{\prime} 33^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, Longitude $81^{\circ} 34^{\prime} 37^{\prime \prime} \mathrm{W}$. ); and within 3 miles each side of the 2140 bearing from the Cambridge Municipal Airport extending from the 5 -mile radius to 8 miles southwest.

## Camden, Ark.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Harrell Airport (latitude $33^{\circ} 37^{\circ} 00^{\prime \prime} \mathrm{N}$. , lorigitude $92^{\circ} 45^{\prime} 45^{\prime \prime} \mathrm{W}$.) and within 2 miles pach side of the $012^{\circ}$ bearing from the camden RBN (latitude $33^{\circ} 3^{\prime} 7^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $92045^{\prime} 45^{\prime \prime} W^{\prime}$.), extending from the 5 -mile radius area to 8 miles north of the RBN and 2.5 miles each side of the F.1 Dorado, Ark., VORTAC ( $33^{\circ} 15^{\prime} 21.7^{\prime \prime} \mathrm{N} ., 92^{\circ} 44^{\prime} 37.6^{\prime \prime} \mathrm{W}$.) $356^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius area to 20 miles north of the El Dorado VORTAC.

AMENDMENTS $5 / 23 / 74 \quad 39$ F. R. 9539 (Rewritten)

## Canden, S. C.

That alrsnace extending upward from 700 feet above the surface within a 7 -mile radius of Woodward Field (latitude $34017^{\prime} 03^{\prime \prime} \mathrm{N} .$, longitude $80^{\circ} 33^{\prime} 53^{\prime \prime}$ W.) ; within 3 miles each side of the 0400 bearing from Camden RBN (latitude $34^{\circ} 17^{\circ} 02^{\prime \prime} \mathrm{N}^{\prime}$, longitude $80^{\circ} 33^{\prime} 42.5^{\prime \prime} \mathrm{W}^{\prime}$.), extending from the $7-\mathrm{mile}$ radius area to 8.5 miles northeast of the RBN.

Camp Doliglas, Wis.
That airspace extending upward from 700 feet above the surface, within a lo-mile radius of Volk Field, Camp Douglas, Wis. (latiture $43^{\circ} 55^{\prime} 25^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $99^{\prime \prime} 15^{\prime} 20^{\prime \prime} \mathrm{W}_{\text {. }}$ ), and within 2 miles each side of the volk Field VORTAC 0920 radial extending from the 10 -mile ratius to 12 wile E of the VORTAC.

## Camp mocoy, Iis.

That alrspace extending upward from 700 feet above the surface within an 11 - 1110 radius of the Moloy Army Air Pleld (latitude $43^{\circ} 57^{\prime} 15^{\prime \prime} \mathrm{M}$., longitude $00^{\circ} 44^{\prime} 15^{\circ \prime} \mathrm{w}$.) , excluding that portion that overlies the La Crosse, Wisconsin, transition area.

AMEMDAENTS $8 / 15 / 7439$ F. R. 20961 (Added)

Canp Pendletow, Calli.
That airspace extending upward from 700 feet above the surface . 1 thin 4.5 miles southeast and 3 miles northwest of the Camp Pendlet on TACAN (latitude $33^{\prime} 18^{\prime} 04^{\prime \prime} \mathrm{K}_{0}$, longitude $1170^{\circ} 21^{\prime} 06^{\prime \prime} \mathbf{W .}^{\prime}$ ) $041^{\circ}$ radial, extending from tio TACAN to 18 miles northeant of the TACAM:

## Camp Ripley, Minn.

That alrspace extending upward from 700 feet above the surface within a fimile radius of Ray $S$. Miller Army Air Field (latitude $46^{\circ} 05^{\prime} 00^{\prime \prime}$ N. , longitude $94^{\circ} 21^{\prime} 10^{\prime \prime}$ W.).

AMENDMENTS 4/25/74 39 F. R. 6058 (Added)

## Cape Girardeau, Mo.

That airepace extending upward from 700 feet above the surface within a 10-mile radilis of Cape Girardeau
 the Cape Girardeau VOR 1040 radial, extending from the $10-\mathrm{mil}$ e radius area to $18 \frac{1}{2}$ miles south of the VOR; and pithin $4 \frac{1}{2}$ wilos north and $9 \frac{1}{2}$ wilos south of the Cape Girardeau VOR $278^{\circ}$ radial, oxtending frous the $10-m i l e$ radius araa to $18 \frac{1}{2}$ miles west of the VOR, excluding the portion which overlles the sikeston, Mesouri, transition area; and that airspace extending upward from 1,200 fact bbove the surface within 1.5 miles north and 9.5 miles south of the Cape Girardeau ILS locelizer west course, extending from the LOM to 18.5 miles west of the LOM.

## Carlsbad, N. Max.

That airspace extending upward from 700 foet above the surface within a 7 -mile radius of Cavern City Air Terminal (latliude $32^{\circ} 20^{\prime} 20^{\prime \prime} N_{0}$, longitude $104^{\circ} 15^{\prime} 45^{\prime \prime} W^{\prime}$ ), and within 3.5 miles each side of the Carlsbad VOR 1570 radial extending from the $7-m i l e$ radius area to 11 miles southeast of the vor.

## Carroll, Iowa

That airspace extending upward from 700 feet above the surface within a 6 - mile radius of Arthur N. Neu Airport (latitude $42002^{\prime} 50^{\prime \prime} N^{\prime}, l_{\text {ongitude }} 94047^{\prime} 20^{\prime \prime} W_{0}$ ); and within 3 miles each stue of the 1430 bearing from Arthur $N$. Neu dirport, extending from the $6 \frac{1}{2}-m 1 l e$ radius area to 8 miles southeast of the airport.

AMENLMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

## Carrollton, Ga.

That airspare extending upward from 700 feet above the surface whthin a $\hat{0}$. 5 -mile radius of west Genrgia Regionai Airport (latitude $33037^{\prime} 47^{\prime \prime} \mathrm{N}$. , longitude $85009^{\prime} 13^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 3 milis each side of the 1690 bearing
 area to 8.5 miles south of the RBN.

Carrollton, Ohfo
That airspace extending upward from 700 foet above the surface within an 8 d-nile padius of the Carmoll County-Tolson Mrport (latitude $40^{\circ} 33^{\prime \prime} 45^{\prime \prime} \mathrm{N}_{\text {. , longitude }} 81004^{\prime} 30^{\prime \prime}$ W.).

## Cartersille, Ga .

That airspace extenifng upward from 700 feet above the surface within a 9 -mile radius of cartersville Airport (latilude $34^{\circ} 07^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $84^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{W}$.).

AMENUMENTS -8/15/74 39 F. R. 20479 (Added)

## Cespar, Wyo.

That alrepacs extending upward from 700 feet above the surface within 4.5 miles north and 9.5 miles south of tho Casper Ils localizer west course, extending from the OM to 18.5 miles west of the OM within 4 miles each side of the Caspor lls localizer cast course, extending from the 5 -mile radius zone to 3 miles east of the Casper RAN and within 2 miles each side of the Casper VORTAC 21 的 radial extending: from 26 to 31 miles southwest of the VORTAC;
that airspace extending upward from 1,200 feet above the surface within a $35-m f l e$ radius of the Casper RBN and that airspace northwest of Casper extending upward from 11,500 feet NSL, extonding from the $35-\mathrm{mil}$, radius area to an arc of a $60-m i l e$ radius circle centered on the Casper VORTAC, bounded on the south by the north edge of $V-298$ and on the east by the west edge of $\mathrm{V}-19$.

## Cedar City, Utah

Thar airspace extending upward from 1,200 feet above the surface within 6 miles E and 10 miles $W$ of the Cedar City VOll $181^{\circ}$ and $004^{\circ}$ radials extending from 8 miles $S$ to 20 miles $N$ of the VOR.

## Cedar Rapids, Iowa

That atrspace exiending upward from 700 foet above the surface within a $9-m i l o$ radius of Cedar Rapids
 of the Codar Rapids ILS locallzer west course, extending from the OM to $18_{2}^{\frac{1}{2}}$ miles west of the 0 M ; and within $4 \frac{1}{2}$ miles norti and $9 \frac{1}{2}$ miles soutl; of the Cedar Rapids VORTAC 2040 radial, extending from the vortac to $18 \frac{1}{2}$ miles west of the VCRIRAC.

AMENDMENTS $2 / 26 / 74$ 39 p. R. 9820 (Ctanged)
AMENDMENTS $12 / 5 / 7430$ F.R. 36572 (changed)

Cedar Springs, Ga.
That airspace extending upward from 700 feet above the surface within a 5 -mile'radius of Great Northern Airport (1utitudn $31^{\circ} 10^{\circ} 30^{\prime \prime} N^{\prime}$. longitude $85^{\circ} 05^{\circ} 40^{\circ \circ} \mathrm{W}^{\circ}$ ) ; within 2 miles each side of the Dothan VORTAC $110^{\circ}$ radial, extending from the 5 -mile radius area to 15 miles east of the VORTAC.

Cedartown, Ga.
That airspace extending upward from 700 feet abore the surface within an 8.5 -mile radius of Cornelius Moore
 extending iren the $8.5-m i l e$ radius area to 8.5 ml les north of the VOR; excluding the portion within Rome, Ga., transition area.

## Celina, Ohio

That alsspace extending upward from 700 fest above the surface within a 7 -mile radius of the center, lat. $40^{\circ}$ $29000^{\prime \prime}$ N. long. $84033^{\circ} 59^{\prime \prime}$ W., of Lakefield Airport, Celina, Ohio; within 3.5 miles each side of the 2620 bearing from the Celina, RBN, lat. $40^{\circ} 28^{\circ} 35^{\prime \prime} \mathrm{N}$. . long. $84^{\circ} 3^{\prime}{ }^{\prime} 05^{\prime \prime}$ W., extending from the 7 -mile radius area to 11.5 miles west of the RPN; and within 3.5 miles each side of the 2820 bearing from the Celina RBN, extending from the $7-$ mile radius area to 8.5 miles west of the RBN.

## Centerville, Temn.

That airspace exiending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of Centerville Municipal Airpori (latitude $35^{\circ} 50^{\prime} 15^{\prime \prime}$ N. , longitude $87^{\circ} 26^{\prime} 45^{\prime \prime}$ W.) ; within 3 miles each side of Graham, Tenn., VOP. $177^{\circ}$ radial, extending from the 5.5 -mile radius area to 8.5 miles south of the VOR.

Centralia, 111.
That air $\quad$ pace extending upward from 700 fect above the surface within a $5-m i l e$ radius of Centralia Municipal Airport (latitude $38^{\circ} 30^{\circ} 40^{\prime \prime} \mathrm{N}^{\prime}$. longitude $899^{\circ} 05^{\prime} 35^{\prime \prime} \mathrm{w}^{\prime}$.) ; and within 2 miles each side of the Centralia VOR $031^{\circ}$ radial, extending from the 5 -mile radius area to the VOR.

## Centre, Ala.

. That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of Centre Municipal Airport (latitude $34^{\circ} 09^{\prime} 40^{\prime \prime}$ N., longitude $\left.85^{\circ} 38^{\circ} 05^{\prime \prime} \mathrm{W}.\right)$.

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AMENDMENTS 1/31/74 38 F. R. 34111 (Added)
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## Chadron, Nebr.

That airspace extending upward from 700 feet above the surface within a $1-1-m i l e$ radius of Chadron Municipal Airport (latitude $12^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $103^{\circ} 05^{\prime} 50^{\prime \prime}$ W.), and within 5 miles each side of the Chadron VOR $030^{\circ}$ radial, extending from the $14-m i l e$ radius area to the VOR; and that airspace extending upward from 1,200 feet above the surface within 5 miles $N W$ and 8 miles $S E$ of the Chadron VOR $030^{\circ}$ and $210^{\circ}$ radials, extending from 5 miles NE to 14 miles $S W$ of the VOR.

Champaign, 111.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the University of Illinois-Willard Airport (latitude $40^{\circ} 02^{\prime} 25^{\prime \prime} \mathrm{N} .$, longitude $88^{\circ} 16^{\prime} 35^{\prime \prime} \mathrm{W}$.); within a $5 \frac{1}{2}-m i l e$ radius of the Illinois Airport, Urbana, Ill. (latitude $40008^{\prime} 31^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, longitude $88012^{\prime} 00^{\prime \prime} \mathrm{W}$. ) and within 8 miles southeast and 5 miles northwest of the Champaign VORTAC $030 \circ$ radial extending from the VORTAC to 12 miles northeast of the VORTAC.

## Chanute, Kans.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Chanute Martin Johnson Airport (latitude $37040^{\prime} 05^{\prime \prime} \mathrm{N}$. , longitude $95^{\prime} 29^{\prime} 10^{\prime \prime} \mathrm{W}^{\prime}$ ); and that airspace extending upward from 1,200 feet above the surface within $4!$ miles northwest and $9!$ miles southeast of the Chanute, Kans. VOR 0640 and 2440 radials, extending from 6 miles northeast to $18 \frac{1}{2}$ miles southwest of the VOR.

## Chariton, IA.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Chariton Municipal Airport (latitude $41001^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$. ' l $^{\prime}$ ongitude $93021^{\prime} 30^{\prime \prime} \mathrm{W}_{\text {. }}$ ); and within 3 miles each side of the $352^{\circ}$ bearing from the Chariton Municipal Airport extending from the 5 -mile-radius area to 8 miles north of the airport.

## Charles City, Iowa

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Charles City Municipal Airport (latitude $43^{\circ} 04^{\prime} 15^{\prime \prime}$ N. . longitude $92^{\circ} 36^{\prime} 15^{\prime \prime}$ W.) ; and within 3 miles each side of the $311^{\circ}$ bearing from Charles City Municipal Airport, extending from the $5-\mathrm{mile}$ radius area to 8 miles northwest of the airport
AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

Charleston, S.C.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Charleston AFB/ Minicipal Airport (latitude $32053^{\prime} 55^{\prime \prime} \mathrm{N} .$, longitude $80.02^{\circ} 20^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 3.5 miles each side of Charleston VORTAC 0180, 2110 , and 3320 radials, extending from the $9 \rightarrow m i l e$ rabins area to 11.5 miles north; southwest and northwest of the VORTAC; within 3.5 miles each side of Charleston DOBTAC $135^{\circ}$ radial, extending from the $9-$ mile radius area to 10.5 miles southeast of the VORTAC; within a 6,5 -nile radius of Johns Island Airport (lat. 32042'00" N., long, $80000^{\prime} 00^{\prime \prime}$ w.).

## Charleston, W.

That airspace extending upward from 700 feet above the surface within a $14-m i l e$ radius of the center, lat. $38022^{\prime} 22^{\prime \prime}$ N., lorg. $81035^{\prime} 35^{\prime \prime} W^{\prime}$, of Kanawha A!rport, Challestori, WV; within 6.5 miles southwest and 5 miles northeast of a line bearing $321^{\circ}$ from a point lat. $38^{5} 26^{\prime} 25^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 1 \mathrm{long}$. $81^{\circ} 39^{\circ} 50^{\prime \prime} \mathrm{W}_{\mathrm{H}}$, extending from sald point 1011.5 miles northwest; within 6.5 miles northeast and 5 miles scutliwest of a line bearing 1410 from a polnt lat. $38^{\prime 2} 17^{\prime} 12^{\prime \prime} \mathrm{N}^{\prime}, 1$ ong. $81030^{\prime} 30^{\prime \prime} W_{0}$, extending from said point 1011.5 miles southeast; and within 8 miles northwest and 5 miles southeast of the Kanawha Arport lis locallener northeast course, extending from the 14mile radius area to 13 miles northeast of the OM.

## Charlevoix, Mich.

Thal airspare extending upward from 700 feet above the surface within a st-mile radius of Charlevolx miricipal Airport (latitude $45018^{\prime} 17^{\prime \prime}$ N., longitude $85^{\circ} 16^{\prime} 08^{\prime \prime} W^{\prime}$ ) and within 3 miles each side of the $270^{\circ}$ bearing front Charlevoix Mimicipal Airport, extending from the $5 \frac{1}{2}-m i l e$ radius area to 8 miles west of the airport, and within 3 miles each side of the 690 bearing from Charlevoix Mmicipal Alriort, extending from the $5 \frac{1}{2}-m i l e$ radius area to 8 miles eist of the alrport.

Charlutte, Mich.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radlus of Fitch $H$. Beach Airport (latitude $42^{\circ} 3^{\prime \prime}{ }^{\prime \prime} 30^{\prime \prime} \mathrm{N} .$, longitude $84^{\circ} 48^{\prime} 45^{\prime \prime} \mathrm{W}$.) ; and within 2 miles each side of the Lansing, Mich. lof 2090 radial, extending from the G-mile radius area to the vo?, excluding the portion which overilies the Lansing, Nich., 700-foot floni transition area.

Charlotte, N. C.
That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Douglas Municipal Airport (latitude $35^{\circ} 12^{\circ} 53^{\prime \prime} N_{\text {. , longitude }} 80^{\circ} 56^{\circ} 18^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 3 miles each side of Charlotte VORTAC O580 radial, extending from the $8.5-m i l e$ radius area to 14 miles northeast of the VORTAC; within 9.5 miles west and 4.5 miles east of Charlotte VORTAC 1710 radial, extending from the 5.5 MN DNE. Fix to 24 miles south of the VORTAC; within 9.5 miles northwest and 4.5 miles southeast of Charlotte VORTAC 2230 radial, extending from lie 5.5 NM DNE Fix to 24 miles southwest of the VORTAC; within 9.5 milos northwest and 4.5 miles southeast of Charlotto ILS localizer southwest course, extending from the $10 \%$ to 18.5 miles southwest; within a $6.5-$ mile radius of Gastonfa Municipal Airport, N. C. (latitude $35^{\circ} 12^{\circ} 00^{\circ} \mathrm{N}$., longitude $81^{\circ} 09^{\prime} 05^{\prime \prime}$ w.); within a $6.5-m i l e$ radius of Rock Hill Municipal Airport, S. C. (latitude $34053^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, longitude $81^{\circ} 03^{\circ} 30^{\prime \prime}$ W.).

Charlotte Amalio, St. Thomas, V. I. (Harry S. Truman Airport)
That alrspace extending upward from 700 feet above the surface within an $11-m 1 l e$ radius of Harry $S$. Truman Airport (1at. $18020^{\prime} 26^{\prime \prime} N_{0}, 1$ ong. $64058^{\prime} 11^{\prime \prime} W_{0}$ ); that airspace oxtending upward from 1,200 feet above the surface within a $15-m i l e$ radius of Harry $S$. Truman Atrport; within 9.5 miles west and 4.5 miles east of St. Thomas :OR $358^{\circ}$ radial, extending from tho $15-m i l e$ radius aroa to 18.5 miles north of the VOR.

## Charlottesville, VA.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of tho center, lat. $38008^{\prime} 25^{\prime \prime}$ N. . long. $780^{\circ} 7^{\prime} 09^{\prime \prime}$ W. of Charlot tosville-Albemarlo Alrport, Charlottesville, VA., extending clockwise from a 340 , bearing to a 0720 bearing from the airport; ifithtn an $11.5-m i l e$ radius of the center of the airport, extending clockwise from a 0720 bearing to a 1060 bearirig from the airport; within a $13-m i l e$ radius of the center of the airport, extending clockwise from a $1600^{\circ}$ bearing to a 2330 bearing from tho airport: withtn a 12.5 -mile radius of the center of the airport, extonding clockwise from a 2330 bearing to a $280^{\circ}$ bearing from the airpoot; within a 19.5 -mile radius of the center of the airport, extending clockwise from a 2800 bearing to a 3400 bearing from the airport and within 3 miles anch side of the 2020 boaring from the Charloticsville RBN, extending from tho 13 -mile radius arc to 8.5 miles south of the RBN, excluding the portion that coincides with the Weyers Cavo, VA., translition area.

## Chattanooga, Tenn.

That airspace extending upward from 700 feet above the surface within a $15-m i l e$ radius of Lovell Field (latilude $35^{\circ} 02^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{A}}$, longitude $85^{\circ} 12^{\prime} 10^{\prime \prime} \mathrm{W}_{0}$ ), extending clockwise from the $030^{\circ}$ to the $210^{\circ}$ bearing from Lovell Field; within a $19-m i l e$ radius of Lovell Field, extenting clockwise from tho $210^{\circ}$ to the 0300 bearing froin lovell Field; within a 6.5 -mile radius of Hardwick Field, Cleveland, Tenn. (lat. 35013'20"
 inng. $84^{\circ} 54^{\circ} 21^{\prime \prime}$ W.). extending from the $6.5-m i l e^{\prime}$ radius area 10.9 .5 miles southwest of the RBN.

AMENDMENTS $1 / 31 / 7438$ F. R. 32785 (Changed) Corr: 39 F. R. 9820

Cheraw, S. C.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Cheraw Municipal Afrport (iatitude $34^{\circ} 42^{\prime} 45^{\prime \prime} \mathrm{N}^{\prime}$, longitude $79^{\circ} 57^{\prime} 35^{\prime \prime} \mathrm{W}$.); within 2 miles each side of the Chesterficla VOR $077^{\circ}$ radial evtending from the $5-m i l e$ radius area to the yor.

Cherokee, Wyo.
That iirspace extending upward from 1,200 feet atuve the surface within 9 miles south and 6 miles north of the Chorokee VORTAC $261^{\circ}$ and 0810 radials extending 108 miles east and 19 miles west of the vORTAC. PENDING AMENDEENT Cherokee, Wyo.

That airspace extending upward from 1,200 feet above the surface within 9 miles south and 6 miles north of the Cherokee, Wyo. . VORTAC $261^{\circ}$ radial extending from 8 miles east to 19 mlles west of the VORTAC; and that airspace east of the Cherokee VORTAC within an arc of a $37-m i l e$ radius circle centered on the cherokee VORTAC bounded on the north by the north edge of $V-26$ and on the south by the south edge of $V-4$, excluding that airspace within the Rawlins, Wyo., transition area.

## AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 37970 (Rewritten)

## Cherokee Village, Ark.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Cherokee Village Airport (latitude $36^{\circ} 15^{\prime} 49^{\prime \prime}$ N., longitude $91^{\circ} 33^{\prime} 55^{\prime \prime} W_{0}$ ), within 3.5 miles each side of the $223^{\circ}$ bearing from the Cherokee Village RBN (latitude $36015^{\prime} 55^{\prime \prime} N_{0}$, longitude $91^{\circ} 33^{\prime \prime} 45^{\prime \prime}$ W.) extending from the 8 -mile radius area to 11 miles southwest of the RBN.

## Cherry Point MCAS, N. C.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of Cherry Point MCAS (latitude $34^{\circ} 54^{\prime} 30^{\prime \prime}$ N., longitude $76^{\circ} 53^{\circ} 00^{\prime \prime}$ W.); within a 6 -mile radius of Beaufort-Morehead city Airport, Beaufort, N. C., (latitude $34^{\circ} 44^{\prime} 00^{\prime \prime}$ N. . longitude $76^{\circ} 39^{\circ} 45^{\prime \prime}$ W.); within 3 miles each side of the $132^{\circ}$ bearing from Marine Cherry Point RBN, extending from the $6-\mathrm{mile}$ radius area to the $8.5-\mathrm{mile}$ radius area; excluding the portion within the New Bern, N. C., transition area.

AMENDMENTS $7 / 18 / 74 \quad 39$ F. R. 16877 (Changed)

Chester. Conn.
That airsnace extending upward from fon feet above the surface within a $5-m i l e$ radius of the center. $41^{\circ} 23^{\prime} 01^{\prime \prime} \mathrm{N} . \mathrm{A}^{\circ} 30^{\prime} 20^{\prime \prime} \mathrm{W}$. of Chester Airnort, Chester, Conn., and within 2 miles each side of the ladison VOR $062{ }^{\circ}$ radial extending from the 5 -mile radius to the volf.

Chester, S. C.
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Chester Municipal Airport (lat. $34047^{\prime} 18^{\prime \prime}$ N., long. $81011^{\prime \prime} 45^{\prime \prime} W_{0}$ ).

## Chesterfield, Mo.

That airspace extending upward from 700 feet ajove the surface within a 9 -mile radius of Spirit of St. Louis Airport (latitude $38^{\circ} 39^{\prime} 35^{\prime \prime}$ N., longitude $90^{\circ} 38^{\prime \prime} 45^{\prime \prime}$ W.) ; within $3 \frac{1}{2}$ miles each side of the Maryland Heights, Missouri VORTAC $310^{\circ}$ radial, extending from the $9-m i l e$ radius area to 12 miles northwest of the VORTAC; within 5 miles each side of the Maryland Heights VORTAC $241^{\circ}$ radial, extending from the $9-m i l e$ radius area to $16 \frac{1}{2}$ miles southwest of the VORTAC; and within $2 \frac{1}{2}$ miles each side of the Spirit of St. Louis ILS localizer west course, extending from the $9-m i l e$ radius area to 8 miles west of the $O M$, excluding the portion which overlies the St. Louis, Mo., 700-foot floor transition area.

## Chesterfield, Va.

That airspace extending upward from 700 leet above the surface within a 5.5 -mile radius of the conter 370 $24^{\circ} 25^{\prime \prime} \mathrm{N} ., 77031^{\prime} 18^{\prime \prime} \mathrm{W}$. of Chesterlield County Airport, Chesterfield, Va., and within 2.5 miles each side of the Flat Rock, Va., VORTAC 1170 radial, extending from the $5.5-\mathrm{mile}$ radius area to 12.5 miles southeast of the VORTAC.

Cheyenne, Wyo.
That airspace extending upward from 700 feet above the surface within a $14-m i l e$ radius of the chenne Municipal Airport (latitude $41^{\circ} 00^{\prime} 20^{\prime \prime} \mathrm{N} . \mathrm{A}^{\circ}$ longitude $104048^{\circ} 30^{\prime \prime} \mathrm{W}^{\prime}$ ), ${ }^{\circ}$ and within 6 miles southeast and 8 miles northwest of the Cheyonne VORTAC 0290 radial, extending from the $14-m i l e$ radius area to 14 miles northeast of the volitac; that airspace extending upward from 1,200
fpet ahove the surface bounded on the NE by $V-6$, on the SF. bv $V-2 n 7$, on the $S W$ by $V-4 N$ and on the NW by $V-524$, and that airspace $v$ of Chryenne within 7 miles NF and 10 miles $5 W$ of the Chevenne VORTAC $30^{\circ}{ }^{\circ}$ radial. extending frow the VORTAC to 47 miles NW of the VORTAC, excluding the portions within the Laramie, Wyo. - transition area.

Chicago, 111.
That airspace extending upward from 700 feet above the surface within an area bounded by a line begining at latitude $42^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $88^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $42^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime \prime}$ longitude $88^{\circ} 03^{\circ} 00^{\prime \prime} \mathrm{W}$. . to latitude
 longitude $87035^{\prime} 00^{\prime \prime}$ W. , to latitude $41^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ} 19^{\circ} 00^{\prime \prime}$ W., to latitude $41^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ} 19^{\prime} 00^{\prime \prime}$ W. . to latitude $41^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $41^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latituce $41^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $41^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $88^{\circ} 30^{\prime} 00^{\prime \prime}$ W. , to latitude $41^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $88^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $41^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $88^{\circ} 50^{\circ} 00^{\prime \prime}$ W. , to latitude $42^{\circ} \mathrm{O} \mathrm{l}^{\prime} 00^{\prime \prime} \mathrm{N}$. iongitude $88^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $42^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $88^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $42^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $88^{\circ} 25^{\prime} 00^{\prime \prime}$ W. , to latitude $42^{\circ} 21^{\prime} 00^{\prime \prime}$ N. , longitude $88^{\circ} 30^{\prime} 00^{\prime \prime}$ W. , to point of beginning.

AMENDMENTS $9 / 12 / 7439$ F. R. 27126 (Rewritten)

## Chico, Calif.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Chico Municipal Airport (latitude $39^{\circ} 47^{\prime} 45^{\prime \prime}$ N. , longitude $121^{\circ} 51^{\prime} 25^{\prime \prime} W^{\prime \prime}$ ) and within 2 miles each side of the Chico VOR 3160 radial, extending from the 5 -mile radius area to 8 miles northwest of the VOR, and that airspace within 2 miles each side of the Chico vor $165^{\circ}$ radial extending from the 5 -mile radius area to 12 miles south of the Vor, excluding the portion within a l-mile radius of the Ranchero Airport (latitude $39043^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $121^{\circ} 52^{\prime} 10^{\prime \prime} \mathrm{W}$.

## Chicopee Falls, Mass.

That alrspace extending upward from 700 feet above the surface within a $12-\mathrm{mile}$ radius of the center, $42^{\circ} 11^{\prime} 40^{\prime \prime} \mathrm{N}_{\mathrm{L}}, 72^{\circ} 32^{\prime} 15^{\prime \prime}$. W., of Westover AFB, Chicopee Falls, Mass.; within 7 miles each side of the Chicopee Falls, Mass., ILS locali/er NE course extending from the 12 -mile radius area to 13 miles NE of the outer marker and wilhin a $10-\mathrm{mile}$ radius of the center, $42^{\circ} 09^{\prime} 25^{\prime \prime} \mathrm{N} ., 72^{\circ} 42^{\prime} 50^{\prime \prime} \mathrm{W}$. of Barnes Municipal
Airport, Westfield, Mass., and within that airspace bounded by a line beginning at 42011'50" N., 72054 ' $10^{\prime \prime}$ W.
 $72^{\circ} 33^{\prime} 25^{\prime \prime} W^{\prime}$. to $42^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N}_{0} ;^{\prime} 72^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$, thence to the point of beginning; within a 6.5 -mile radius of the center lat. $42^{\circ} 19^{\prime} 45^{\prime \prime} \mathrm{N} .$, long. $72^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$., of
La Fleur Airport, Northampton, Mass.; within 3.5 miles each side of the Chester, Mass. VOR 0820 radial, extending from the $6.5-m i l e ~ r a d i u s ~ a r e a ~ t o ~ t h e ~ C h e s t e r, ~ H a s s . ~ V O R, ~ e x c l u d i n g ~ t h e ~ p o r t i o n ~ w h i c h ~ c o i n c i d e s ~ w i t h ~ t h e ~ H a r t f o r d, ~$ Conn., transition area.

That airspace extending upward from 1,200 feet above the surface bounded by a line beginning it: $42055{ }^{\circ} 00{ }^{\circ}$. $N$.



## Childreas. Tex.

That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of the Childress Municipal Airport (latitude $34^{\circ} 25^{\prime} 55^{\prime \prime}$ N., longitude $100^{\circ} 17^{\circ} 45^{\prime \prime} \mathrm{W}_{0}$ );

## Chillicothe, Mo.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Chillicothe Municipal Airport (latitude $39046^{\prime} 45^{\prime \prime} \mathrm{N}$., longitude $93030!00^{\prime \prime} \mathrm{w}^{\prime}$ ) ; and within 3 miles either side of the $337 \circ$ bearing from the MHW facility extending from the 5 -mile radius to 8.5 miles northwest, and that airspace extending upward from 1,200 feet above the surface 5 miles southwest and 9.5 miles northeast of the 3370 bearing from the Chillicothe MHW faciltiy extending from 6.5 miles southeast to 18.5 miles northwest of the Chillicothe MHW facility, excluding that portion which overlies the Trenton, Missouri, transition area.

AMENDMENTS $1 / 3 / 74 \quad 38 \mathrm{~F} . \mathrm{R} \cdot 30736$ (Added)

## China Lake NAF, Calif

That airspace extending upward from 700 feet above the surface within 2 miles each side of the NAF Chiria lake TACAN 350 ractial extending from 8 miles to 12 miles $N$ of the TACAN and within 2 miles each side of the NAF China Lake TACAN $148^{\circ}$ radial extending from 8 miles to 11 miles SE of the TACAN.

## Chincoteague, Va.

That airspace extending upward from 700 feet above the surface within a 7 -inile radius of NASA Wallops Station Airport, Chincot eague, Va. (latitude $37056^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude 75028'15" W.).

Christiansted, St. Croix, V. I.
That airspace exterding upward from 700 feet abovis the surface within an 8 . 5-mile radius of Alexander Hamilton Alrport (latitude $17042^{\prime} 13^{\prime \prime} \mathrm{N}$. , longitude $64047^{\prime} 54^{\circ \prime} \mathrm{W}$.) : within 3 miles each side of the $208^{\circ}$ braring from Christiansted RBN, extending from the $8.5-m i l e$ radius area to 8.5 miles southwest of the RBN: and that airspace extending upward from 1,200 feet above the surface within a lf-mile radius of Alexander llamilta Airport; within 9.5 miles north and 4.5 miles south of the St. Croix VOR OG80 radial, pxtending from the $15-$ mile radius area to 18.5 miles east of the VOR; within 9.5 miles southeast and 4.5 miles northwest of the 2080 bearing from Christiansted RBN, extending from the $15-m i l e$ radius area to 18.5 miles southwest of the RBN; within 9.5 miles south and 4.5 miles north of the lLS localizer west course, extending from the ls-mile radius area to 18.5 miles west of the LOM.

Cincimati, Ohio
That airspace extending upward from 700 feet above the surface within an 11.5 -mile radius of Greater
Cincinnati Airport (lat. $39002^{\prime} 56^{\prime \prime} \mathrm{N}$. long. $84039^{\circ} 41^{\prime \prime} \mathrm{W}$ ) ; within 9.5 miles east and 4.5 miles west of
36 ILS localizer south course, extending from the 11 -mile min 3 miles each side of Runway or ILS localing the a west of Burlington RBN; within 5 miles each side of Cincinnati VORTAC 2230 radial, extending from the $11.5-$ mile radius area to 11.5 miles southwest of the VORTAC; within a 1.2 -mile radius of Cincinnati
 bearing from lunken REN, cxtending from the $12-m i l e$ radius area to 8.5 miles northeast of the RRN; within a $5 \frac{1}{2}-m i l e$ radius of Clermon:
County Airport, Batavia, OH. (latitude $39004^{\prime} 43^{\prime \prime} \mathrm{N}_{0}$, longitude $84^{\circ} 12^{\prime} 38^{\prime \prime} \mathrm{W}$. ); within a 5 -mile radius of the Blue Ash Airport, Cincinnati, OH. (latitude $39014^{\prime} 59^{\prime \prime} \mathrm{N}^{\prime}$, , longitude $^{\prime} 8^{\circ} 23^{\prime} 14^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 3 miles each side of the 0460 bearing from the Blue Ash Airport from the 5 -mile radius area to 7 miles northeast.

## Circleville, OH

That airspace extending upward from 700 feet above the surface within a l2-mile vadius of the Pickaway County Memorial Airport (latitude $39031^{\prime} 00^{\prime \prime \prime} \mathrm{N}_{0}, l^{\prime}$ longitude $82^{\circ} 58^{\prime} 55^{\circ \prime} \mathrm{W}^{\prime}$ ) excluding the portion which lies within the Lockbourne AFB transition area.

Claremont, N. H.
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Claremont Municipal Airport (latitutr $13^{\prime 2} 22^{\prime} 15^{\prime \prime} \mathrm{N}$., longitude $72^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{K}^{\prime}$.) ; within 6.5 milcs south and 4.5 miles north OE the Claremont NDB (latitude $43021^{\prime} 50^{\prime \prime} \mathrm{N} .$, longitude $72^{\circ} 17^{\prime} 57^{\prime \prime} \mathrm{W}$. ), $097^{\circ}$ and a77e bearings from the NDB, extending from 12 miles east to 6 miles west of the NDB, excluding that portion within the Lebanon, N. H., and Springfield, l't., transition areas.

## Clarinda, Ioma

That airspace extending upuard from 700 feet above the surface within a 5 -mile radius of Clarinda Municipal Airport (latitude $40^{\circ} 43^{\circ} j^{\prime \prime \prime} \therefore$. . longitude $95^{\circ} 01^{\prime} 30^{\prime \prime}$ W.); within 3 miles each side of the 1690 bearing from the Clarinda municipal Airport extending from the 5 -mile radius to 8 miles south of the airport; and that airspace extending upward from 1,200 teet above the surface within $4 \frac{1}{2}$ miles west and $9 \frac{1}{2}$ miles east of the 1690 bearing of the Clarinda Municipal Airport to $18 \frac{1}{2}$ miles south of the airport.

AMENDMENTS 11/7/74 39 F. K. 32980 (Added)

Clarksburg, WV.
That airspace extending upward from 700 feet above the surface within an $8.5-$ mile radius of the center, lat. $39017^{\prime} 44^{\prime \prime} \mathrm{N}^{\circ} \mathrm{long}^{2} 800^{\prime} 46^{\prime \prime}$ W., of Benedum Airport; within 5 miles each side of the Clarksburg VOR 2190 radial, extending from the $5.5-\mathrm{mile}$ radius area to 11.5 miles southwest of the Vor and within 5 miles each side of the Benedum Airport ILS localizer northeast course, extending from the 8.5 -milc radius area to 10 miles northeast of the om.

Clarksdale, Miss.
That airspace extending upward from 700 feet above the surface within a $6.5-m i l c$ racius of Fletcher Field (latitude $34017^{\prime} 45^{\prime \prime} \mathrm{N}_{0}$, longitude $90^{\circ} 30^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 3 miles each side of the $010^{\circ}$ and $163^{\circ}$ bearings from the Clarksdale RBN (latitude $34^{\circ} 17^{\prime} 33^{\prime \prime}$ N., longitude $90^{\circ} 30^{\prime} 57^{\prime \prime}$ W.), extending fron the 6.5 -mile radius area to 8.5 miles north and south of the RBN.
pending amindment
Clearfield, Pa.
That airspace extending whard from 700 feet above the surface within an $8.5-n i l u$ radius of the center, 410
 of the Airport, extending clurkwise from a $134^{\circ}$ bearing to a $238^{\circ}$ bearing. from the airport; within an ll. 5 -mile radius of the center of the airport, extending clockwise from a 2380 basing to a nsts boaring from the airport.

AMENDMENTS $1 / 30 / 75 \quad 39 \mathrm{~F}, \mathrm{~K} .4: 342$ (Added)

Clemson, S. C.
That airspace extending upward from 700 feet above the surface within a 5 -mile raubus of clemson-0conce County Airpor't (latitude $34^{\prime}-40^{\prime} 22^{\prime \prime} \mathrm{N} .$, longitude $82^{\circ} 53^{\circ} 07^{\prime \prime}$ W.) ; within 3 miles each side of the 0920 bearing from the Oconce IBBN (latitude $34040^{\prime} 25^{\prime \prime} \mathrm{N}^{\prime}$, longitude $82^{\circ} 53^{\prime} 13^{\prime \prime} \mathrm{W}^{\prime}$ ), evtending from thr 5 -mile radius area to 8.5 miles east of the RBN.

Cleveland, Miss.
That airspace extending upward from 700 feet above the surface within a 6.5 -milc radius of cleveland Municipal Afrport (lat. $33045^{\prime} 30^{\prime \prime} N_{0}$, long. $90045^{\prime} 15^{\prime \prime} W_{0}$ ); within 3 miles each silh of the $355^{\circ}$ bearing from Renova RBN (lat. $33^{\circ} 48^{\circ} 25^{\prime \prime} \mathrm{N}$. , long. $90045^{\circ} 45^{\prime \prime} \mathrm{W}$.), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles north of the RBN.

## Cleveland, Ohio

That airspace extending upward from 700 feet above the surface witan a 12.5 -mile radius of the center ( $41^{\circ} 24^{\prime} 30^{\prime \prime} \mathrm{N}_{\text {. }}, 81^{\circ} 51^{\prime} 00^{\prime \prime} W^{\prime}$ ), of Cleveland-Hopkins International Airport, Cleveland, Ohio; within 3 miles eact side of the Cleveland-Hopkins International Airport Runway $18-\mathrm{R}$ centerline, extended from the $12.5-\mathrm{mile}$ radius area to 14.5 miles south of the end of the ruway;. within 3 miles each side of the 2300 bearing from the Gilbert, Ohio, RBN extending from the 12.5 miles radius area to 5 miles southwest of the RBN; within 3 miles each side of the Cleveland-Hopkins International Airport Runway $28-\mathrm{R}$ centerline, extended from the $12.5-\mathrm{mile}$ radius area to 13 miles west of the end of the runway; within the area bounded by a line beginning at a point on the Cleveland, Ohio, VORTAC 0410 radial 20 miles northeast of the VORTAC, thence along a line bearing $052^{\circ}$ from this point to its intersection with the arc of a $15-\mathrm{mile}$ radius circle centered on Lost Nation Airport,
 to its intersection with the arc of a 9 -mile radius circle centered on Casement Airport, Painesville, Ohio ( $41044^{\prime} 05^{\prime \prime} N_{0}, 81013^{\prime} 25^{\prime \prime} W_{0}$ ), thence clockwise along the arc of the $9-m i l e$ radius circle to its intersection
 $12^{\prime} 00^{\prime \prime} W^{\prime}$ ), thence clockwise along the arc of the $7.5-\mathrm{mile}$ radius circle to its point of intersection with a line 2 miles east and parallel to the Chardon VORTAC 3500 radial, thence south along this parallel line to its point of intersection with the Chardon VORTAC $080^{\circ}$ radial, thence west along the Chardon VORTAC $080^{\circ}$ radial to the Chardon VORTAC, thence southeast along the Chardon VORTAC 1450 radial to a point 2 miles southeast of the VORTAC, thence southwest along a line 2 miles southeast and parallel to the Chardon VORTAC 2350 radial commencing at the point of intersection of this parallel line and the Chardon VORTAC 1450 radial to the point of intersection with the arc of a $5.5-m i l e ~ r a d i u s ~ c i r c l e ~ c e n t e r e d ~ o n ~ C h a g r i n ~ F a l l s ~ A i r p o r t, ~ C h a g r i n ~ F a l l s, ~$ Ohio ( $41^{\circ} 25^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{o}}, 81^{\circ} 19^{\prime} 50^{\prime \prime}$ W.), thence clockwise along the arc of the $5.5-\mathrm{mile}$ radius circle to the point
 direct to the intersection of a line bearing $126^{\circ}$ from latitude $41^{\circ} 24^{\prime} 35^{\prime \prime} \mathrm{N}$., longitude $81^{\circ} \mathrm{I}^{\prime \prime} 25^{\prime \prime} \mathrm{W}_{\mathrm{\prime}}$, and the arc of a $12.5-\mathrm{mile}$ radius circle centered on the Cl eveland-Hopkins International Airport, thence to the point of beginning.

## Cleveland, Tex.

That airspace extending upward from 700 feet above the surface win a 5 -mile radius of the Cleveland Municipal Airport (latitude $30^{\circ} 21^{\prime} 30^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $95^{\circ} 00^{\prime} 29^{\prime \prime} \mathrm{W}$.), and within 2.5 miles each side of the Daisetta, Tex., VORTAC 2980 radial extending from the 5 -mile radius to $\mathbf{1 9 . 5}$ miles northwest of the VORTAC.

## Clifton, Tenn.

That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of Hassell Field (lat. $35^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{A}}$, long. $87^{\circ} 58^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ).

Clinton, lowa
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Clinton Municipal Airport (latitude $41049^{\prime} 55^{\prime \prime} N^{\prime} .$, longitude $90019^{\prime} 45^{\prime \prime} W^{\prime}$ ) ; within 2 miles each side of the Cordova VORTAC 0430 radial, extending from the 7 -mile radius area to the VORTAC; and within 8 milcs southwest and 5 miles northeast of the $324^{\circ}$ braring from Clinton llunicipal Airport, extending from the airport to 12 milcs northwest of the airport.

## PENDING ALIENDMENT

Clinton, love
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Clinton Municipal Airport (latitude $41^{\circ} 4^{\prime} 9^{\prime} 55^{\prime \prime} \mathrm{N}$. . longitude $90^{\circ} 19^{\prime} 45^{\prime \prime} \mathrm{W}$.) ; within 2 miles each side of the Davenport VORTAC $043^{\circ}$ radial. extending from the 7 -mile radius area to the VORTAC; and within 8 miles southwest and 5 miles northeast of the $324^{\circ}$ bearing from Clinton Municipal Airport, extending from the airport to 12 miles northwest of the airport.
AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41966 (Rewritten)

Clinton, Missouri
That airspace exterding upward from 700 feet above the surface within 5 miles of the Golden Valley, Missouri NDB (latitude $38^{\circ} 21^{\prime} 3^{\prime \prime \prime}$ N. . longitude $93^{\circ} 4^{\prime \prime} 17^{\prime \prime}$ W.) ; and within 3 miles either side of the $054^{\circ}$ bearing from the NDB extending from the 5 -mile radius to 8 miles northeast of the RBN.
AMENDMENTS $9 / 12 / 74 \quad 39$ F. R. 26021 (Added)
AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 32550 (Rewritten)

Clinton, N. C.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Sampson County Airport (lat. $34^{\circ} 5^{\prime} 8^{\prime \prime} 48^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $78021^{\prime \prime} 48^{\prime \prime}$ W.) ; within 3 miles each side of the 2470 bearing from Clinton RBN (lat. $34^{\circ}{ }^{\circ} 58^{\prime} 31^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $78^{\circ} 21^{\prime} 48^{\prime \prime} \mathrm{W}$.), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles southwest of the RBN.

## Clinton, Okla. (Clinton-Sherman Airport)

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Clinton-Sherman Airport (latitude $35^{\circ} 20^{\prime} 25^{\prime \prime}$ N. . longitude $99^{\circ} 12^{\prime} 00^{\prime \prime}$ W.), and within 8 miles west and 5 miles east of the extended centerline of Clinton-Sherman Runways 17 and 35 extending from the 8 -mile radius area to 20 miles north and 18 miles south of the ends of the runways excluding the portion within the Hobart, Okla., ard Eik City, Okla., transition areas. This transition area is effective during the specific dates and times established in advance by a
Notice to Airmen. The effective date and time wll thereafter be continuously published in the Airman's Information Manual.

## federal register

Clinton, Okla. (Clinton Municipal Airport)
That airspace extending upward from 700 fcet above the surface within a 5 -mile radius of Clinton Municipal Airport (lat. $35^{\circ} 3^{\prime} 2^{\prime} 15^{\prime \prime} \mathrm{N}^{\prime \prime}$, long. $98^{\circ} 56^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$ ), and within 3.5 miles each side of the $171^{\circ}$ bearing from the Clint on RBN (lat. $35^{\circ} 32^{\prime} 00^{\prime \prime} N_{0}$, long. $98^{\circ} 56^{\prime} 02^{\prime \prime} W^{\prime}$.) extending from the $5-\mathrm{mile}$ radius area to 11.5 miles south of the RBN.

## Clintonville, Wis.

That airspace extending upward from 700 fect above the surface within a $9-m i l e$ radius of the Clintonville Municipal Airport (latitude $44036^{\circ} 50^{\prime \prime}$ N., longitude $88043^{\prime} 52^{\prime \prime} \mathrm{W}^{\prime}$ ).

## Cloquet, Minn.

That airspacc extending upward from 700 fect above the surface within a $6 \frac{1}{2}-$ mile radius of the Cloquet - arliton County Airport (latitude $46042^{\prime} 10^{\prime \prime} N_{0}$. longitude $92030^{\circ} 20^{\prime \prime} \mathrm{W}^{\prime}$ ); within 3 miles each side of the $355^{\circ}$ bearing from the Cloquet-Carlton County Airport extending from the $0 \frac{1}{2}-m i l c$ radius to 8 miles north of the airport; within 3 milcs cach side of the $175^{\circ}$ bearing from the Cloquct-Carlton County Airport extending from the $6 \frac{1}{i-m i l e}$ radius area to 8 miles south of the airpert.

## Clovis, N. Mex.

That airspace extending upward from 700 feet above the surface within a $23-m i l e$ radius of Canmon $A F B$, Clovis. N. Mex. (lat. $34023^{\prime} 01^{\prime \prime}$ N., long. $103^{\circ} 18^{\circ} 58^{\prime \prime}$ W.): within 7.5 miles north and 2 miles south of the Texico VORTAC $254 \circ$ and 0740 radials, extendirg from the $23-m i l c$ radius area 101.5 miles east of the Texico VORTAC; and within 3.5 miles cach side of the Portalcs NDB ( 1 at , $34010^{\prime} .15^{\prime \prime}$ N. . long. $103022^{\prime} 33^{\prime \prime}$ W. ) 2020 bearings extending from the 23 -mile radius area to 12 miles south of the NDB.

Coaldale, Nev.
That airspace extending upward from 10.500 feet USH, uthin 9 miles northeast and in miles southuest of the Coaldale VORTAC $146^{\circ}$ and $325^{\circ}$ rallais, extending from 17 miles southeast $t 0$ miles northuest of the vortac.

Coatesville, Pa .
That airspace extending upward from 700 fect above the surface within a 5 -mile radius of the center $39058^{\circ}$ $40^{\prime \prime}$ N., $75^{\circ} 51^{\prime \prime} 44^{\prime \prime}$ W., of Chester County, G. O. Carlson Airport, Coatesville, Pa., extending clockwise from a 0240 bearing to a 2310 bearing from the airport; within a $6-m i l e$ radius of the center of the airport, extending clockwise from a $231^{\circ}$ bearing to a $024^{\circ}$ bcaring from the airport; within 3.5 miles each side of a $283^{\circ}$ bearing from the Coatesville RBN ( $39^{\circ} 59^{\prime} 32^{\prime \prime} N .5^{\circ} 5^{\circ} 56^{\prime} 32^{\prime \prime}$ W.), extending from the 6 -mile radius arc to 11.5 miles west of the RBN; within 4.5 miles south and 6.5 miles north of the Nodena VORTAC 0950 and 2750 radials, extending from 11.5 miles east to 3.5 miles west of the VORTAC; within 5 miles each side of the Modena VORTAC 2930 radial extending from the VORTAC to 11 miles northwest of the VORTAC, excluding the portion that coincides with the Toughkenamon, Pa., transition area.

Cochise, Ariz.
That airspace extending upward from 1,200 feet above the surface within 10 miles $N$ and 7 miles $S$ of the Cochise VOR $096^{\circ}$ and $276^{\circ}$ radials, extendinf; from 9 miles $W$ to 20 miles $E$ of the VOR.

## Cochran, Ga.

That airspace extending upward from 700 foet above the surface within a 5 -mile radius of Cochvan Airport (lat. $32023^{\circ} 45^{\prime \prime}$ N., long. $83^{\circ} 16^{\circ} 45^{\prime \prime}$ W.) ; within 2.5 miles each side of Vienna VORTAC $046^{\circ}$ radial, extending from the 5 -mile radius area to 12.5 miles northeast of the VORTAC.

## Cody, Wyo.

That airspace extending upward from 700 fect above the surface uithin an 8 -milc radius of the Cody Municipal Airport, Cody, Wyo. (latitude $44^{\circ} 31^{\prime} 09^{\prime \prime}$ N., longitude $109{ }^{\circ} 01^{\prime} 25^{\prime \prime}$ W.), within 3 miles each side of the Cody VOR $022^{\circ}$ and $202^{\circ}$ radials, extending from the $8-m i l e$ radius area to 8.5 miles north of the VOR; that airspace extending upward from 1,200 feet above the surface within 6 miles west and 9.5 miles east of the Cody VOR $022^{\circ}$ and $202^{\circ}$ radials, extending from 2.5 miles south to 18.5 miles rorth of the VOR.

## Coeur D'Alene, Idaho

That airspace extending upward from 700 feet above the surface uithin a 5 -mile radius of Coeur D'Alene Air Terminal (latitude $47^{\circ} 46^{\prime} 30^{\prime \prime}$ N. Jongitude $116049^{\circ} 04^{\prime \prime}$ W.) and within 9.5 miles north and 5 miles south of the Post Falls VOR (latitude $47^{\circ} 44^{\prime} 5^{\prime \prime \prime}$. N., longitude $\left.116^{\circ} 56^{\prime} 49^{\prime \prime} \mathrm{W}.\right) 073^{\circ}$ and $253^{\circ}$ radials extending from 6 miles east to 18.5 miles nest of the VOH .
AMENDMENTS $9 / 12 / 74 \quad 39$ F. R. 25314 (Rewritten)

## Coffeyville, KS.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Coffcyville, KS., Municipal Airport (latitude $37005^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $95034^{\prime 2} 25^{\prime \prime} \mathrm{W}_{0}$ ); and within 3 miles either side of the 1630 bearing from the airport extending from 7 milcs to 8 miles south of the airport.

## Colby, Kans.

That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of Colby Municipal
 from Colby Aunicipal Airport, extending from the $5 \frac{1}{2}$-mile radius area to 8 miles north of the airport and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles east and $9 \frac{1}{2}$ miles west of the 0170 and 1970 bearings from Colby Jinicipal Airport extending from 5 miles south to $18 \frac{1}{2}$ miles north of tine airport.

## Cold Bay, Alaska

That airspace extending upward from 1,200 feet awove the surface within a $16.5-\mathrm{mile}$ radius of the Cold Biy VORTAC, extending clockwise from the 2530 radial to the 0415 radial; within 7 miles southeast of the Cold Bay VORTAC 0410 radial, extending from the VURTAC to 16.5 mil es northeast of the VORTAC; within 7 miles south of the Cold Bay VORTAC 2530 radial, extending from the VORTAC to 16.5 miles west of the VORTAC; within 5 miles west and 11.5 miles east of the Cold Bay VORTAC $335^{\circ}$ radial, extending from the VORTAC to 20 miles north of the VORTAC, and within 8.5 miles west and 5 miles east of the Cold Bay VORTAC 1500 radial, extending from 18 to 29 miles south of the VORTAC.

## Coldwater, Mich.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Branch Cour.t. Memorial Airport (latitude $41^{\circ} 56^{\prime} 05^{\prime \prime}$ N., longitude $85^{\circ} 02^{\prime} 55^{\prime \prime}$ W.), within 2 miles each side of the Litcliricld, Mich. VORTAC 2390 radial extending from the 5 -mile radius area to 8 miles northeast of the airport, and within 2 miles each side of the 2090 bearing from the Branch County Memerial Airport extending from the $5-m i l e$ ralius area to 8 miles southwest of the airport.

## College Station, Tex.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Easterwood Field (latitude $30035^{\prime} 19^{\prime \prime}$ N., longitude $96021^{\prime} 54^{\prime \prime}$ W.); within 2 miles each side of the College Station VORTAC 1070 radial extending from the 5 -mile radius area to 18 miles east of the VORTAC; within 3.5 miles each sile of the College Station northwest localizer course extending from the 5 -mile radius area to 13 miles northwest of the localizer site (latitude $30035^{\prime} 59^{\prime \prime} \mathrm{N}$. , longitude $96021^{\prime} 48.3^{\prime \prime} \mathrm{W}^{\prime}$.); within 1.5 miles each side of the southeast localizer course extending from the 5 -mile radius area to 7 miles southeast of the localizer site.

## Colorado Springs, Colo.

That airspace extending upward from 700 feet above the surface within a $20-\mathrm{mile}$ radius of Peterson Field, Colorado Springs, Colo. (latitude $38^{\prime} 48^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $104^{\circ} 42^{\prime} 20^{\prime \prime} \mathrm{W}$.), and within 5 miles west and 8 miles east of the Colorado Springs lis localizer north course, extending from the 20 -mile radius area to 21 miles north of the localizer, excluding the portion west of longitude $104^{\circ} 52^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$. ; that airspace extending upward from 1,200 feet above the surface bounded on the south by latitule $38030^{\prime} 00^{\prime \prime} \mathrm{N}$. , on the west by longitude $104 \circ 52^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$., on the north by latitude $39005^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, on the east by the west edge of $\mathrm{V}-263$, on the southeast by the southeast boundary of $\mathrm{V}-108 \mathrm{~S}$ and longitude
$104^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; that airspace northwest of Colorado Springs bounded on the north by latitude $39005^{\prime} 00^{\circ \prime} \mathrm{N}$. on the east by longitude $104052^{\prime} 00^{\prime \prime} \mathrm{W}$. and on the southwest by a line 5 miles southwest of and parallel to the Colorado Springs VORTAC $307^{\circ}$ radial;
that airspace southwest of Colorado Springs bounded on the north by a line beginning at latitude $38^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $105^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $38040^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $104052^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime}$, on the east by longitude $101^{\prime} 52^{\prime} 00^{\prime \prime}$ W., on the south by the north edge of V-244 and on the west by longitude $105^{\circ} 10^{\prime} 00^{\prime \prime}$ W. ; that airspace southwest and northwest of Colorado Springs extending upwards from 11,700 feet MSL bounded on the north by a life
 on the east by longitude $105010^{\prime} 00^{\prime \prime} W^{\prime}$., on the south by the north edge of $V-244$ and on the west by longitule $105^{\circ} 27^{\circ} 00^{\prime \prime}$ W., and-that airspace bounded on the north by latitude $39^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, on the northeast by a line 5 miles southwest of and parallel to the Colorado Springs VORTAC 3070 radial on the east by longitude $104053^{\prime} 00^{\prime \prime}$ $W^{\prime}$. . on the south by latitude $38^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N}$. , and on the west by longitude $105^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{W}$.

## Columbia, M0.

That airspace oxtending upward from 700 feet above the surface and within a $5-m i l e$ radius of the $E$. W. Cotton Woods Memorial Airport (latitude $39000^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $92.017{ }^{\prime \prime} 45^{\prime \prime} \mathrm{W}_{0}$ ) ; and within an $8 \frac{2}{2}-\mathrm{mlite}$ ridits
 excluding the portion which overlies the Jefferson City, Mo., 700-foot floor transition area; and ! ! airspace extending upward from 1,200 feet above the surface within the area bounded on the east $t y, y, 5,018$ the north hy $V-4$, on the south by $V-234$ and on the west by longitude $92040^{\circ} 00^{\prime \prime} \mathrm{K}^{\circ}$. , exeluding the firtion. which overlie the Vichy, Mo., and Kaiser, Mo., transition areas.

## Columbia, S. C.

That airspace extendirig upward from 700 feet above the surface within an ll-mile ralius of Colut hin
 northeast of Columbia vontic 1470 radial, exteming fom the 1 j -mile radius arnat to 18.5 miles eo it is
 the 11 -mile radius area to 18.5 miles west of the LOM.

## Columbue, Ga .

That airspice extending upward from 700 feet above the surfare within a 10 , 5 -mile 1 . Ifus of

 each side of Columbus IIs localizer northeast course, exterding from the intercfetion of the Colurlus vor lug waill to 11.5 miles nestheast; within 9.5 miles southwest and $4 . E$ miles Ras tuat of Laweor AAF ILS Jocalizer soutionest course eviending Erem the $10-m i l e$ radius area to 12 miles southreast of Louvale RBM: within 9.5 niles soutliwest and 4.5 miles northedst of Coluabus ion 1400 ard 3250 radials, extendinf fron the $10.5-m i l e$ radus aroa to 18.5 mijes northwest of the vori; whinn 4 miles edrh sule of Lawson VOR 3390 ratial, extending from the $10 \min 1 e^{\circ}$ radius area to 20.5 miles noril. of the VOR.

Columbur, Miss

That airspace extending upward from 700 feet above the surface within a $17.5-\mathrm{mile}$ radius of Columbus AFB (latitude $33^{\circ} 38^{\prime} 38^{\prime \prime}$ N., longitude $88^{\circ} 26^{\prime} 39^{\prime \prime}$ W.); within an 8 -mile radius of Monroc County Airport (latitude $33^{\circ} 52^{\prime} 20^{\prime \prime} N^{\prime \prime}$, langitude $88^{\circ} 28^{\prime} 25^{\prime \prime}$ W.); within an $8-m i l e$ radius of Columbus-Lowndes County Airport (latitude $33027^{\prime} 52^{\prime \prime} \mathrm{N}_{0}$, longitude $88022^{\prime} 50^{\prime \prime}$ W.); within 4.5 miles north and 9.5 mlles south of the Columbus VCRTAC $281^{\circ}$ radial, extending from the
VORTAC to 18.5 miles west; within an 8.5 -mile radius of Golden Triangle Regional Airport (lat. $33^{\circ} 26^{\circ} 48^{\prime \prime}$ N., long. $88^{\circ} 35^{\prime} 30^{\prime \prime}$ W.).

Columbus, Nebr.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the Columbus Muntcipal Airport (latitude $41^{\circ} 26^{\prime} 50^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 20^{\prime} 25^{\prime \prime} \mathrm{W}$.), and within 8 miles NE. and 5 miles $5 W^{\prime}$ of the Columbus VOR $141^{\circ}$ radial extending from the VOR to $12 \mathrm{miles} S E$, and within $8 \mathrm{mlles} W$ and 5 mlles E of the Columbus VOR $340^{\circ}$ radial extending from the VOR to 12 miles N and within 8 miles SW and 5 miles NE of the $330 \circ$ and $150^{\circ}$ bearings from the Columbus RBN extending from 2 mlles SE of the RBN to 12 mfles Rin of the RBN.

## Columbus, Onso

That airspace extending upward from 700 feet above the surface within an $11.5-m i l e$ radius of the center, lat. $39059^{\prime} 41^{\prime \prime} N_{\text {. }}$, long. $82053^{\prime} 08^{\prime \prime} W_{\text {. }}$ of Port Columbus International Airport, Columbus, Ohio; within a 14 -mile radius of the center, lat. $39049^{\prime} 00^{\prime \prime} N_{1}$, long. $82056^{\prime} 00^{\prime \prime} W_{\text {. of }}$ Lockbourne AFB, Columbus, Ohio; within an $8-m i l e$ radius of the center, lat. $40^{\circ} 19^{\prime} 43^{\prime \prime}$ N., long. $82031^{\prime} 32^{\prime \prime}$ W. of Mount Vernon Airport, Mount Vornom, Ohio; within an 8mile radius of the center, lat. $40001^{\prime} 29^{\prime \prime} N_{\text {. }}$, long. $82027^{\prime \prime} 44^{\prime \prime}$ W. of Licking County Airport, Newart, Ohio; within a $7-\mathrm{mile}$ radius of the center, lat. $40004^{\prime} 40^{\prime \prime} \mathrm{N} .$, long. $83^{\circ} 04^{\prime} 30^{\prime \prime} \mathrm{W}$. of Ohio State University Alriort, Columbus,
 W., extending clockwise from the 0480 bearing from this point to the $170^{\circ}$ bearing from this point and within 3.5 miles each side of the $273^{\circ}$ bearing from the Ohio State University RBN, lat. $40004^{\prime \prime} 47^{\prime \prime}$ N., lonj. $83^{\circ} 04^{\prime \prime} 54^{\prime \prime}$ W. , extending from the RBN to 11.5 miles west of the RBN ; within a $6 \frac{1}{2}-\mathrm{mile}$ radius of Bolton Field (latitude 390 54'07" N. , longitude $83^{\circ} 08^{\prime} 12^{\prime \prime}$ W. );
within a $9-$ mile radius of Fairfield County Airport (latitude 39045' $21^{\prime \prime}$ N., longitude $8^{\circ}{ }^{\circ} 39^{\prime} 27^{\prime \prime}$ W.).
AMCNDMENTS $12 / 5 / 74 \quad 39$ F. R. 36856 (Changed)

## Columbus, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Columbus Airport (latitude 29043'10" N., longitude 96033'50" W.).

Colusa, Calif.
That airspace extending upward from 700 fect above the surface within 2 miles $E$ and 3.5 miles w of the Willians, Calif. VORTAC 015 radial, extending from the VORTAC to 11 miles $N$ of the VRTAC; that airspace foxtending upward from 1,200 feet above the surface boundel on the $E$ by the. W edge of $V-23$, on the $S$ by the $N$ edge of $V-200$ and on the $W$ by the $W$ edge of $V-195$.

Comerce, TX.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Commerce Municipal Airport (latitude $33017^{\prime} 36^{\prime \prime} N_{0}$, longitude $95053^{\prime} 46^{\prime \prime} W^{\prime}$ ) and within 2.5 miles each side of the Sulphur Springs, TX., VORTAC 2860 radial extending from the 5 -mile radius area to $\mathbf{1 4 . 5}$ miles west of VORTAC.

Concord, N. H.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at $43^{\circ} 23^{\circ} 00^{\prime \prime} \mathrm{N} .$,

 $36^{\prime} 00^{\prime \prime}$ W. , to $42^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N} ., 71^{\circ} 38^{\prime} 25^{\prime \prime}$ W., to $42^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{N} ., 71^{\circ} 57^{\prime} 00^{\prime \prime}$ W., to $43^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime} 71^{\circ} 47^{\prime} 00^{\prime \prime}$ W., to $43^{\circ} 23^{\prime} 00^{\prime \prime}$ N., $71^{\circ} 47^{\prime} 00^{\prime \prime}$ W., to point of beginning.

That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at $42^{\circ} 53^{\circ} 00^{\prime \prime} N$. .
 $00^{\prime \prime}$ N. . $71^{\circ} 55^{\prime} 00^{\prime \prime}$ W. to $43^{\circ} 45^{\prime} 00^{\prime \prime}$ N. , $71^{\circ} 09^{\prime} 00^{\prime \prime}$ W. to point of beginning.

Concord, N. C.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Propst Airport (latitude $35^{\circ} 23^{\prime} 30^{\prime \prime} N_{0}$, longitude $80^{\circ} 34^{\prime} 30^{\prime \prime}$ W.); within 2.5 miles each side of Charlotte VORTAC 060 radial, extending from the 5 -mile radius area to 18 miles northeast of the VORTAC.

## Connecticut

That airspace extending upward from 1,200 feet above the surface within the teriftorial boundarles of the State of Connecticut.

## Connellsville, Pa.

That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of the center lat. 390 $57^{\prime} 35^{\prime \prime} \mathrm{N} .$, long. $79039^{\prime} 25^{\prime \prime}$ W. of Connellsville Airport and within 9.5 miles northwest and 4.5 miles southeast of the $230^{\circ}$ bearing from the Connellsville, Pa. RBN lat. $39057^{\prime} 37^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $79039^{\prime} 16^{\prime \prime}$ W., extending from the RBN to 19.5 miles southwest of the RBN, excluding the portion that coincides with the Morgantown, W. Va., transition area.

## Connersville, IH.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m 11 e$ radius of the Mettel Airport (latitude $39042^{\prime} 00^{\prime \prime} N_{\text {. ; }}$; longitude $85^{\circ} 08^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ), and within 3 miles each side of the $015^{\circ}$ bearing from the Mettel Airport extending from the $6 \frac{1}{2}-m i l e$ radius to 8 miles north of the airport; excluding that airspace designated at Richmond, $1 N$.

## Conred. Mont

That airspace extending upward from 700 foet above the surface within a $9-m 1 l e$ radius of the Conrad Atrport (latitude $48^{\circ} 10^{\prime} 10^{\prime \prime} \mathrm{N}$. . longitude $11^{\circ} 58^{\prime} 30^{\prime \prime} \mathrm{W}$.) ; within 3.5 mlles pach side of the $060{ }^{\circ}$ bearing from the Conrad RBX (latitude $48^{\circ} 11^{\prime} 12^{\prime \prime} \mathrm{N}$. , longttude $1115^{\prime} 55^{\prime \prime} 31^{\prime \prime} \mathrm{K}^{\prime}$ ) extending from the $9-m i l e$ radius area to 12 miles northeast of the RBN; and that alrspace extending upward from 1,200 fert above the surface within 9.5 wilfe
 northeast of the RBN.

AMENDMENTS $3 / 31 / 7438 \mathrm{~F} . \mathrm{R} .31959$ (Rewritten)

## Cookeville, Tenn.

That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Putnam County Alrport (latitude $36^{\circ} 11^{\prime} 45^{\circ \prime} \mathrm{N}^{\prime}$, longitude $85^{\circ} 29^{\prime} 15^{\prime \prime} \mathrm{W}$.) ; within 3 mtle each side of the $331^{\circ}$ bearing from Cookeville RBN (latitude $36011^{\prime} 34^{\prime \prime} N_{\text {. , longitude }} 8^{\circ} 29^{\circ} 04^{\prime \prime}{ }^{\circ}{ }^{\circ}$ ), extending from the 6.5 -mile radius area to 8.5 miles northwest of the RBN.

## Cordele, Ga.

That airspace extending upward from 700 feet above the surface within an $8-m 1 l e$ radius of Corciele Airport (latitude $31059^{\circ} 15^{\prime \prime} \mathrm{N} .$, longitude $8.3046^{\circ} 24^{\prime \prime} \mathrm{W}^{\prime}$ ).

## Cordova, Alaska

That airspace extending upward from 700 feet above the surface within 6 miles northwest and 9.5 miles southeast of the 2330 bearing from the Cordova (CDV) NDB extending from the intersection of the $233^{\circ}$ bearing from the Cordova (CDV) NDB and Hinchinbrook. Alaska, RBN 1060 bearing $t 019$ miles southuest; that airspace extending upward from 1,200 feet above the surface within 6 miles each side of the Cordova localizer east course extending from the localizer to 40 miles east; and within 5 miles each side of a lino extending from the Johnstone Point VORTAC to the Cordova (CDV) NDB.

AMENDMENTS $3 / 28 / 7439 \mathrm{~F} . \mathrm{R} .3670$ (Changed)

## Corinth, Miss.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Roscoc Turner Alrport (1at. $34^{\circ} 54^{\prime} 30^{\prime \prime} N_{\text {. }}$, long. $88^{\circ} 36^{\prime} 00^{\prime \prime} W_{0}$ ); within 3 miles each side of the $185^{\circ}$ and $346^{\circ}$ bearings from Corinth RBN (lat. $34^{\circ} 54^{\prime} 39^{\prime \prime} N_{0}, 1$ long. $88036^{\prime} 04^{\prime \prime} W_{0}$ ), extending from the $7-$ mile radius area 0.5 miles south and north of the RBN.

## Corning, lowa

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the corning Municipal Airport (latitude $40<59^{\circ} 30^{\prime \prime} \mathrm{N} ., 10 n \mathrm{~g}$ tude $94^{\circ} 45^{\prime} 40^{\prime \prime} . \mathrm{K}^{\prime}$.) ; and kithin 3 miles earh side of the 3500 bearing from the Corning sunicipal Airpori, extending from the 5 -mile radius to 8 miles north of the atrport

| AMENDMENTS | $1 / 3 / 74$ | 38 | F. | R. 30737 (Added) Corr: 39 F. R. 4075 |
| :--- | :--- | :--- | :--- | :--- |
| AMENDMENTS | $12 / 5 / 74$ | 39 F. | R. 36572 (Changed) |  |

Corpus Christi, Tex.
That airspace extending upward from $70 n$ fect above the surface within a fomile radius of the corpus christi International Airport (latitude $27046^{\circ} 20^{\prime \prime} \mathrm{N} ., 10 n g i t u d e 97030^{\prime} 20^{\prime \prime} \mathrm{W}$.) ; within a 9 -mile radius of NAS Colpus

 ing from the 4 -mile radius area to the VORTAC; within 2 miles nach side of the Corpus Christi lles loraliefr SF: course, extending from the f-msie radius area io 13 miles SE of the airport; within 2 miles each side of the Corpus Christi lis localizer NW course, extenting from the intrrnational dirport g-mile radius area 108 miles NW of the OM; within 2 miles each gide of the Nave Corpus RBN 135 bearing, extending from the NAS Corpus Christi $9-m i l e$ radius area to 8 miles SE of the RBN; and within 2 miles each side of the Navy Corpus TACAN $137^{\circ}$ and 1390 radials, extending from the NAS Corpus Christi $9-m i l e$ radius area to 12 miles SE of the TACAN.

## FEDERAL REGISTEA

Corsicana, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Corsicana
 Tex., VORTAC 1860 radial extending from the 5 -mile radius area to 24 miles south of the VORTAC.

## Cortez, Colo.

That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Cortez-Montezuma County Airport, Cortez, Colo., (latitude $370^{\circ} 18^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $100^{\circ} 37^{\circ} 35^{\prime \prime} \mathrm{W}$.), within 3.5 miles each side of the Cortez VOR 1840 and 0040 radials extending from the $7-m i l e$ radius area to 11.5 miles north of the VOR; that airspace extending upward from 1,200 feet above the surface within 6 miles east and 9.5 miles west of the Cortez VOR 1840 and 0040 radials, extending from 8 miles south to 19 miles north of the vor, and within 5 mlles northeast of and parallel to the Dove Creek VORTAC 1290 radial, extending from the VORTAC to 21 miles southeast of the VORTAC.

Cortland, N. Y.
That airspace extending upward from 700 feet above the surface within a 9 -mile radius of the center, $1: t_{\text {. }} 420$ $35^{\circ} 30^{\prime \prime} \mathrm{N}^{\prime}$, long. $76^{\circ} 13^{\prime} 00^{\prime \prime}$ W. of Cortland County Chase Field Airport, Cortland, N. Y. , and within 6.5 miles north and 5 miles south of the Georgetown, N. Y., VORTAC 2360 radial extending from the $9-m i l e$ radius area to the VORTAC.

## Corvallis, Oreg.

That alrspace extending upward from 700 feet above the surface within a 7 -mile radius of Corvallis Municipal Alrport (latitude $44^{\circ} 29^{\prime} 50^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $123^{\circ} 17^{\prime} 10^{\prime \prime} \mathrm{W}^{\prime}$ ) within 4.5 miles each side of the Corvalls VOR $029 \circ$ radial, extending from the $7-\mathrm{mlle}$ radius area to 14 miles northeast of the VOR, within 5 miles each side of the Eugene, Oreg., VORTAC 3450 radial, extending from 10 to 17 miles north of the VORTAC, and within 5 mlles each side of the Corvallis VOR 1800 radial, extending from the 7 -mile radius area to 11 miles south of the VOR excluding that portion overlying the Eugene, Oreg., transition area; that airspace extending upward from 1,200 feet above the surface within 6 miles northwest and 8 miles southeast of the Corvallis VOR 0290 and 2090 radials, extending from 6 miles southwest to 17 miles northeast of the VOR.

Coshocton, Ohio
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of the Richard Downing Airport (latitude $40^{\circ} 18^{\circ} 37^{\prime \prime} N_{0}$, longitude $81051^{\prime} 17^{\prime \prime}$..).

Cotulla, Tex.
That alrspace extending upward from 700 feet above the surface within a 5 -mile radius of the Cotulla Municipal Alrport (latitude $28^{\circ} 27^{\circ} 15^{\prime \prime} \mathrm{N}$. , longitude $99^{\circ} 13^{\prime} 05^{\prime \prime} \mathrm{W}^{\prime}$ ); within 2 miles each side of the Cotulla VOR $266^{\circ}$ radial extending from the 5 -mile radius area to 14 miles west of the VOR; and within 8 miles north and 5 miles south of the Cotulla VOR $086^{\circ}$ and $266^{\circ}$ radials extending to 5 miles west and 12 miles east of the VOR.

AMENDAENTS 8/15/74 39 F. R. 20785 (Rewritten)

Covington, CA .
That airspace oxtending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Covington Municipal Alrport (latitude $33037^{\prime} 54^{\prime \prime} \mathrm{N}$., longitude $83051^{\prime} 07^{\prime \prime} \mathrm{W}_{0}$ ); within 5 miles each sidn of Rex VORTAC 0930 radial, extending from the $6.3-\mathrm{mile}$ radius area to 34 miles east of the VORTAC.

Crantordeville, IN.
That airspace extending upward from 700 fect above the surface within a 5 -mile radius of the Crawfordsville Municipal Airport (lisitude $19058^{\circ} 45^{\prime \prime}$ N. . longitude $86^{\circ} 55^{\prime} 00^{\prime \prime} W_{0}$ ) and within 3 miles each side of the $217^{\circ}$ bearinic from the Crawfordsville Municipal Alrport extending from the 5 mile radius to 8 milea southwest.

## Creaceat City, Callf.

That dirspice oxtending upward from 700 poet above the surfacn within a $5-m i l e$ radius of Jack McNamara Fiold, Crescent City (lat. $41046^{\circ} 50^{\prime \prime} \mathrm{N} ., 1 \mathrm{long} .124014^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ), Within 3 miles each side of the Crescent City VORTAC 3250 radial, ext anding from the 5 -mile radius area to 9 miles northwest of the VORTAC and within 4 miles each side of the Crnacent City YORTAC $180 c$ radial, extending from the $5-m i l e$ radius area to 10 miles south of the VORTAC: and that rirspace oxtendinf upward from 1,300 feat dionve the surface within in milos nagt Nad 7 miles west of the Crescent City WITAC 1800 and 3800 rasials, extending from 8 wies north to 20 miles nouth of the VORTA within 5 Jiles each slde of the Crescent Cliy VORTA $234^{\circ}$ radial, extending from the vortac to 12 miles southwear of the VhrTAC and within 8 nilee northeast and 9.5 miles southwest of the Crescent City VORTAC 3250 radial, extending frow the WRTAC to 18.5 wiles northwest of the VORTAC and within 9.5 ailes gouthwest and 4.8 ailes fortheect of the ILS localizer northwest course, extending from the threshold of Runway 11 to 25 wilee northert.

## Creston, loma

That airspace extending upward from 700 foot above the surface within a 5 -mile radius of Creston micipal Airport (latitude $41^{\circ} 01^{\circ} 05^{\prime \prime} \mathrm{N}^{\prime}$, longitude $94^{\circ} 21^{\prime} 35^{\circ \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the $171^{\circ}$ bearing erom Creston minicipel Airport, extending from the 5 -wile radiue area to 8 miles south of the alrport. AMachassrs $12 / 5 / 7430$ F. R. 36572 (Changed)

## Crestuiew Fla.

That airspace extending upward from 700 feet above the surface within a 9 -mile radius of Bob Sikes Airport (1at. $30046^{\prime} 47^{\prime \prime} \mathrm{N}_{0}$, long. $86031^{\prime} 21^{\prime \prime} W_{0}$ ).

Creve Cosur, Mo.
That atrspace extending upward from 700 feet above the surface within 5 miles each side of the St. Louis, Mo., VORTAC 1900 radial, extending from 12 miles south to 25 miles south of the vortar, excluding the portions which overlie the Chesterficld, Mo., and St. Louis, Mo., $700-\mathrm{foot}$ floor transition areas.

## Crookston, Minn.

That airspace extending upward from 700 feet above the surtace within a 5 b-mile radius of the crookston Municipal Kirkwond Field Airport (latitude $47^{\circ} 50^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $96037^{\prime} 15^{\prime \prime} \mathrm{W}$.) ; within 3 miles earh side of the 3030 bearing from the alrport extending from the $5 \frac{1}{2}$-mile radius area to 8 miles northwest of the alrport; within 3 miles each side of the Grand Forks VORTAC $108^{\circ}$ radial extending from the 5 -nile radius area to 7 ik miles southeast of the airport; and that airspace extending upward from 1,200 feet above the surface within a 55 mile arc southeast of the Grand Forks VORTAC between $V-430$ and $V-171$ excluding the portion which overlies the Grand Forks, N. Dak., transition area.

AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F}$. R. 33588 (Rewritten)

## Crose City, Fla.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Cross City Airport (1at. $29037^{\prime} 45^{\prime \prime} N_{\text {. }}$, long. $83006^{\prime} 15^{\prime \prime}$ W.) ; within 3.5 miles each side of Cross City VORTAC 1210 radial, extending from the 8 -mile radius area to 7.5 miles southeast of the VORTAC.

## Crossett, Ark.

That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Crossett slunicipal Airport (latitude $33010^{\prime} 30^{\prime \prime} N_{0}$, longitudo $91052^{\prime \prime} 45^{\prime \prime} W_{0}$ ) ; and within 3 miles each side of the $0560^{\circ}$ bearing from the Crossett RBN (latitude $33010^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $91^{\circ} 052^{\prime \prime} 45^{\prime \prime} \mathrm{W}^{\prime}$ ), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles northeast of the RBN.

## Crossville, Tenn.

That airspace extending upward from 700 fent above the surface within a $6.5-\mathrm{mile}$ radius of the crossville Memorial Airpoit (latitude $35057^{\prime} 05^{\prime \prime} N_{0}$. longitude $85^{\circ} 05^{\prime} 05^{\prime \prime} W^{\prime}$.); within 2 miles each side of the Hinch Mountain VORTAC 3340 radial, extending from the $6.5-\mathrm{mile}$ radius area to the VORTAC.

AMENDMENTS $12 / 31 / 73 \quad 38$ F. R. 34728 (Changed)

Crows Landing, CA.
That airspace extending upward from 700 fcet above the surface within a 5 -mile radius of Crows Landing Alf (latitude $37^{\circ} 24^{\prime} 35^{\prime \prime} N^{\prime}$, longitude $121^{\circ} 06^{\prime} 40^{\prime \prime} W_{0}$ ), excluding the portion within a l-mile radius of Patterson Field, Patierson, CA. (latitude $377^{\circ} 28^{\prime} 05^{\prime \prime} N_{0}$, longitude $121^{\circ} 10^{\prime} 06^{\prime \prime} W_{0}$ ), and that airspace extending upward from 1,200 feet above the surface bounded on the north by latituic $37038^{\circ} 00^{\prime \prime} \mathrm{N}^{\prime}$., on the east by the west edge of $V-109$, on the southwest by the northeast edge of $V-107$ and on the west by longitude $121031^{\prime} 00^{\prime \prime}$ iv.

## Culpoper, Va.

That airspace extending upward from 700 feet above the surface within the arc of a 6.5 -mile radius circle centered on Culpoper , Municipal Airport (lat. $38031^{\prime} 20^{\prime \prime} \mathrm{N}, \mathrm{N}^{\prime}$ long. $77{ }^{\circ} 51^{\prime \prime} 40^{\prime \prime} \mathrm{W}^{\prime}$ ) Culpeper, Va., extending clockwise from a $245^{\circ}$ bearing to a 0900 bearing from the center of the airport; within the arc of a $5.5-m i l e$ radius circle centered on Culpeper Municipal Airport, extending clockwise from a 090 e bearing to a $245^{\circ}$ bearing from the center of the airport and within 2.5 miles each side of the Casanova vortac 1780 radial, extending irom the $6.5-\mathrm{mile}$ radius arc to the VORTAC, excluding the portion that coincides with the Midland, Va., transition area.

## Cumberland, Md.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of the conter (lat.
 side of the $022^{\circ}$ bearing from the Cumberland RBN (1at. $39039^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}, \mathrm{N}^{\prime}$ long. $78^{\prime} 44^{\prime} 48^{\prime \prime} \mathrm{W}^{\prime}$.) extending from the 8.5mile radius area to 11.5 miles north of the ABN .

## Cushing, Okla.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Cushing Municipal Airport (latitude $35^{\circ} 57^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. , longitude }} 96^{\circ} 46^{\prime} 30^{\prime \prime} \mathrm{W}_{0}$ ), and within 3.5 mlles each side of the $180^{\circ}$ bearing from the Cushing RBN (latitude' $35^{\circ} 53^{\prime} 24^{\prime \prime} \mathrm{N}^{\prime}$. longitude $96046^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ) extending from the 5 mlle radius area to 11.5 miles south of the RBN.

## FEDERAL REGISTER

## Cut Bank, Mont.

That airspace extending upward from 700 feet above the surface within a 9 -mile radius of Cut Bank Airport (latitude $48036^{\prime} 41^{\prime \prime} N_{0}$ longitude $112^{\circ} 22^{\prime} 45^{\prime \prime}$ W.); within $9 \frac{1}{2}$ miles northeast and $4 \frac{1}{2}$ miles southwest of the Cut Bank VORTAC $150^{\circ}$ radial extending from the VORTAC to $18 \frac{1}{2} \mathrm{miles}$ southeast of the VORTAC; and within a $12-\mathrm{mile}$ radius of the Cut Bank VORTAC extending from a line 5 miles west of and parallel to the Cut Bank VORTAC $172^{\circ}$ radial counterclockwise
to a line 5 mile's northeast of and parallel to the Cut Bank VORTAC 1500 radial.

Daggett, Calif.
That airspace extending upward from 700 feet above the surface within a 3 -mile radius of Barstow-Daggett Airport (latitude $34^{\circ} 51^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $116^{\circ} 47^{\prime} 10^{\prime \prime} \mathrm{W}$.) ; within. 2 miles each side of the $050^{\circ}$ bearing from Barstou-Daggett Airpoit extending from the $\dot{3}$-mile radius area to 6 miles NE of the airport, and within 2 miles each side of the $090^{\circ}$ bearing from the Barstow-Daggett Airport extending from the $3-\mathrm{mil}$ e radius area to 6.5 miles $E$ of the airnort.

Dalhart, Texas
That airspace extending upward from 700 feet above the surface within a 9 -mile radius of Dalhart Municipal Airport (latitude $36^{\circ} 01^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $102^{\circ} 33^{\prime} 10^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the Dalhart VORTAC $002^{\circ}$ radial extending from the $9-m i l e$ radius area to 12 miles N of the VORTAC.

Dellas-Fort Worth, Tex.
That airspace extending upward from 700 feet above the surface bounded by a line beginning



 to latitude
 longitude $96^{\circ} 38^{\prime} 00^{\prime \prime}$ W. ; to latitude $32031^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $96044^{\prime} 00^{\prime \prime} W_{0}$; to latitude $32^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $97^{\circ} 01^{\prime} 00^{\prime \prime}$ W. ; to latitude
$32^{\circ} 23^{\prime} 00^{\prime \prime}$ N., longitude $97^{\circ} 05^{\prime} 00^{\prime \prime}$ W. ; to latitude $32^{\circ} 16^{\prime} 30^{\prime \prime}$ N. . longitude $970^{\circ} 25^{\prime} 30^{\prime \prime}$ W.; to latitude $32 \circ 19^{\prime}$ $30^{\prime \prime} \mathrm{N}^{\prime}$, longitude $97033^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; thence north along longitude $97033^{\prime} 00^{\prime \prime} \mathrm{W}$. to and clockwise along the arc of a $23-$ mile radius circle centered at latitude $32^{\circ} 46^{\prime} 20^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, Jongitude $97026^{\circ} 30^{\circ \prime} \mathrm{W}^{\prime}$; to latitude $32055^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, to latitude $33013^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $97{ }^{\circ} 56^{\circ}$
$00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 15^{\prime} 30^{\prime \prime} \mathrm{N}$. ; longitude $97^{\circ} 49^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to point of beginning.

Dalton, Ga.
That airspace extending upward from 700 feet above the surface within a $14.5-m i l e$ radius of $D$ alton Municipal Airport (lat. 34043'00' N., long. 84052'00' W.).

Danbury, Conn.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center latitude $41^{\circ} 22^{\prime} 15^{\prime \prime}$ N., longitude $73^{\circ} 29^{\circ} 00^{\circ \circ}$ W. of Danbury Airport, Danbury, Conn., extending clockwise from the 0180 bearing from the center of the airport to the $288 \circ$ bearing and within a 13 -mile radius from the $288^{\circ}$ bearing clockwise to the $018^{\circ}$ bearing and within 3.5 miles each side of the Carmel VORTAC 2180 radial
extending from the 9 -mile radius area to 11.5 miles southwest of the Carmel VORTAC, excluding that airspace which coincides with the Bridgeport, Conn., and White Plains, N. Y. 700 -foot floor transition areas.

## Danielson, Conn.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the center, $41^{\prime} 49^{\prime} 10^{\prime \prime}$ N., $71^{\circ} 54^{\prime} 05^{\prime \prime}$ W., of Danielson Airport, Danielson, Conn. ; within 2 miles each side of the runway 13 centerline, extended from the $5-\mathrm{mile}$ radius area to 7.5 miles southeast of the end of the runway; within miles each side of the runway 31 centerline, extended from the $5-\mathrm{mile}$ radius area to 7.5 miles northwest of the end of the runway; and within 3 miles each side of the Putnam VORTAC 1970 radial, extending from the 5mile radius area to 2 miles south of the VORTAC.

Danville, 111.
 County Airport (lat. $40^{\circ} 11^{\prime} 54^{\prime \prime}$ N., long. $87035^{\prime} 49^{\prime \prime}$ W.); and within 2 miles each side of the Danville VORTAC $196^{\circ}$ radial extending from the $6 \frac{1}{2}-m i l e$ radius to the VORTAC.

Danville, Va.
That airspace extending upward from 700 feet above the surface within an $8-\mathrm{mile}$ radtus of the center, lat. $36^{\circ} 34^{\circ} 30^{\circ} \mathrm{N}_{\mathrm{o}}$, long. $79020^{\prime} 11^{\circ}$ W., of Danville Municipal Airport, Danville, Va.; within 3 miles each side of the Danville, Va., VOR 0440 radial, extending from the 8 -mile radius area to 8.5 miles northeast of the VOR and within 3 miles each side of the Danville, Va., VOR $208^{\circ}$ radial, extending from the 8 -mile radius area to 8.5 miles southwest of the VOR.

## Darby, Alaska

That airspace extending upward from 1,200 feet above the surface within 5 miles $S$ and 8 miles $N$ of the $290^{\circ}$ bearing from the North River, Alaska, RBN, extending from 32 miles to 52 miles $W$ of the RBN.

AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Darlington, S.C.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the Darlington County Airport (latitude $34^{\circ} 26^{\prime} 50^{\prime \prime}$ N., longitude $79^{\circ} 53^{\prime} 23^{\prime \prime} \mathrm{W}$. ).

## Davis, Calif.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of University Airport (latitude 38031 ' $55^{\prime \prime}$ N., longitude $121047^{\prime} 10^{\prime \prime}$ W.).

## Dayton, Ohio

That airspace extending upward from 700 feet above the surface bounded by a line beginning at: $39^{\circ} 59^{\prime} 00^{\prime \prime} N .$,
 $39^{\circ} 45^{\prime} 00^{\prime \prime} N_{0}, 84^{\circ} 24^{\prime} 00^{\prime \prime}$ W. to $39^{\circ} 49^{\prime} 00^{\prime \prime}$ N., $84^{\circ} 27^{\prime} 00^{\prime \prime}$ W. to $40^{\circ} 04^{\prime} 00^{\prime \prime} N_{\text {. }} 84^{\circ} 17^{\prime} 00^{\prime \prime} W^{\prime}$. to the point of beginning.

## Dayton, Ohio (Montgomery County)

That airspace extending upward from 700 leet above the surface within a 6 -mile radius of the Montgomery County Airport (lat. $39^{\circ} 35^{\prime} 21^{\prime \prime}$ N., long. $84^{\circ} 13^{\prime} 21^{\prime \prime}$ W.), and within 3 miles each side of the Montgomery County VOR $145^{\circ}$ radial extending from the $6-m i l e$ radius area to 8 miles southeast of the VOR; within 3 miles each side of the $027^{\circ}$ radial extending from the 6 -mile radius area to 8.5 miles northeast excluding the portions which overlie the Middletown and Dayton, Ohio, transition areas.

## Daytona Beach, Fla.

That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of the Daytona Beach Regional Airport (lat. $29010^{\prime} 49^{\prime \prime} \mathrm{N} ., 1 \mathrm{log} .81003^{\prime} 23^{\circ}$ W.); within a $6.5-\mathrm{mile}$ radius of Municipal Airport, Ormond Beach, Fla. (lat, $29018^{\prime} 00^{\prime \prime}$ N., long. $81^{\circ} 06^{\prime} 49^{\prime \prime}$ W.); within 3 miles each side of Ormond Beach VORTAC $256^{\circ}$ radial
extending from the 6.5 -mile radius area to 8.5 miles west of the VORTAC.

## Deadhorse, Alaska

That airspace extending upward from 700 feet above the surface within 6.5 miles $S$ and 9.5 miles $N$ of the Deadhorse VOR $075^{\circ}$ radial extending from the VOR to $20 \mathrm{miles} E$ of the VOR; within $6.5 \mathrm{miles} S$ and 10 mlles $N$ of the Deadhorse VOR 2550 radial extending from the VOR to $25.5 \mathrm{miles} W$; and within a $16.5-\mathrm{mile}$ radius of the Deadhorse VOR extending from the 0990 radial clockwise to the 2310 radial; that airspace extending upward from 1,200 feet above the surface within the area bounded by a line beginning at latitude $69^{\circ} 40^{\prime} 00^{\circ \prime} \mathrm{N}$. . longitude $153^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to $70^{\circ} 33^{\prime} 00^{\prime \prime}$ N. . $150^{\circ} 45^{\prime} 00^{\prime \prime}$ W. ; thence east via 3 nautical miles offshore to latitude
 $00^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{153^{\circ}} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. ; thence to point of beginning.

AMENDMENTS 7/18/74 $39 \mathrm{~F} . \mathrm{R} .19449$ (Rewritten)

Decatur, I11.
That airspace extending upward from 700 feet above the surface within a $7-\mathrm{mile}$ radius of the Decatur Alrport (1atitude $39050^{\circ} 05^{\prime \prime} \mathrm{N}^{\prime}, l^{\prime}$ longitude $\left.88051^{\prime} 50^{\prime \prime} \mathrm{W}.\right)$.

Decorah, Iowa
That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of Decorah Municipal Airport (latitude $43^{\circ} 16^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, longitude $91^{\circ} 44^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the $122^{\circ}$ bearing from Decorah Municipal Airport, extending from the $5 \frac{1}{2}-\mathrm{mile}$ radius area to 8 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Deflance. Ohio
That airspace extending upward from 700 feet above the surface within a $4-m i l e$ radius of the center of Bryan-Defiance Memorial Airport, Deflance, Ohio. $41^{\circ} 20^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{A}^{84^{\circ}} 25^{\prime} 30^{\prime \prime} \mathrm{W}$. and within 2 miles each side of the Defiance RBN $299^{\circ}$ bearing extending NW from the $4-m i l e$ radius area for 4 miles.

DeLancey, N. Y.
That airsapce extending upward from 1,200 feet above the surface within the area bounded by a line beginning
 $75^{\circ} 00^{\prime} 00^{\prime \prime}$ W. to $42^{\circ} 01^{\circ} 00^{\prime \prime} N .4^{\circ} 30^{\circ} 00^{\prime \prime}$ W. to $43^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N} .,^{7} 74^{\circ} 30^{\prime} 00^{\prime \prime}$ W. to point of beginning.

## FEDERAL REGISTER

De Land, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of De Land Municipal/ Sidney H. Taylor Field (lat. $29004^{\prime} 03^{\prime \prime}$ N., lang. $81^{\circ} 17^{\prime} 00^{\prime \prime}$ W.) ; excluding the portion within Daytona Beach transition area.

## PEADIMO ANENDIENT

Doimen, Callf.
That airspace extending upward from 700 leet above the surface within a $3-m i l e$ radius of Delano Municipal Alrport (latitude $35^{\circ} 44^{\prime} 48^{\prime \prime}$ N. . longitude $119^{\circ} 1^{\prime} 08^{\prime \prime}$ W.) and within 3 miles each side of the Bakersfield VORTAC $336^{\circ} \mathrm{T}$ radial, extending from the $3-\mathrm{mile}$ radius area to 12 miles NW of the VORTAC.

AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 40007 (Added)

## Dslaware

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Delaware including the offshore airspace within 3 nautical miles and parallel to the shoreline.

## Del Rio, Tex.

That airspace extending upward from 700 feet above the surface within a $12-\mathrm{mile}$ radius of lat1tude $29^{\circ} 23^{\prime}$ $00^{\prime \prime}$ N. , longitude $100^{\circ} 50^{\prime} 15^{\prime \prime}$ W., and within 4.5 milez west and 9.5 miles east of the Laughlin VORTAC $148^{\circ}$ radial extending from the $12-m i l e$ radius area to 22 miles southeast of the VORTAC and within 3 miles west and 6.5 miles east of the laughlin VORTAC $315^{\circ}$ radial extending from the $12-m i l e$ radius area to 18 miles northwest of the VORTAC, excluding the portion outside the United States.

AMENDMENTS $3 / 28 / 7439$ F. R. 3929 (Rewritten)

Delta, UT.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Delta Municipal Airport (latitude $39^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$. longitude $112030^{\prime} 35^{\prime \prime} \mathrm{W}_{0}$ ), and that airspace extending upward from 1,200 feet above the surface within 9 miles southeast and 13.5 miles northwest of the Delta VOR 2030 and 0230 radials, extending from 12 miles northeast to 25.5 miles southwest of the VOR.

Deming, N. Mex.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Deming Municipal Airport (lat. $322^{\circ} 15^{\prime} 40^{\prime \prime} \mathrm{N}_{0}$, long. $107043^{\prime} 10^{\prime \prime} \mathrm{W}_{0}$ ).

## Denison, lowa

That airspace extending upward from 700 feet above the surface within a $6 \rightarrow$ mile radius of the Denison, Iowa, Municipal Airport (latitude $41^{\circ} 59^{\prime} 15^{\prime \prime}$ N., longitude $95^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) and with in 2 miles each side of the $115^{\circ}$ bearing from Denison Municipal Airport, extending from the 6 -mile radius area to 8 miles southeast of the airport.

AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

Denver, Colo.
That alrspace extending upward from 700 feet above the surface, within an arc of a 22 -mile radius circle centered on Stapleton Alrport (latitude $39^{\circ} 46^{\circ} 30^{\prime \prime} \mathrm{N} .$, longitude $104052^{\prime} 40^{\prime \prime} \mathrm{W}$.) extending clockwise between the $253^{\circ}$ and $078^{\circ}$ bearings from Stapleton Airport, within an arc of a $37-m i l e$ radius circie centered on Stapleton Alrport extending clockwise between the $078^{\circ}$ and $160^{\circ}$ bearings from Stapleton Airport, within an arc of a $31-$ mile radius circle centered on Stapleton Airport extending clockwise between the $160^{\circ}$ and $194 \circ$ bearings from Stapleton Airport, and within an arc of a $24-m i l e$ radius circle centered on Stapleton Airport extending clockwise between the 1940 and 2530 bearings from the Stapleton Airport; that airspace extending upward from 1,200 feet above the surface bounded on the north by latitude $40^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , on the east by longitude $104000{ }^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. on the south by latitude $39^{\circ} 05^{\circ} 00^{\prime \prime} \mathrm{N}$. , and on the west by longitude $105^{\circ} 20^{\circ} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ that alrspace northeast of Greeley, Colo., extending upward from 7,500 feet MSL bounded on the northeast by V-132, on the SE, by V-160, on the south by latitude $40^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , and on the northwest by $V-207$, and that airspace east of Denver bounded on the northwest by $V-160$, on the northeast by $V-132$, on the east by $V-169$, on the south by the east edge of V-263 and latitude 39005'00"
N., and on the west by longitude $104000^{\prime} 00^{\prime \prime}$ W. excluding the airspace within Federal airways; that airspace west of Denver extending lupward from 11,500 feet MSL, bounded on the north by latitude $40^{\circ} 30^{\circ}$ On" N ., on the east by longitude $105^{\circ} 20^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$., on the south by latitude $39005^{\prime} 00^{\prime \prime} \mathrm{N}$., on the west by longitutie $105^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ that airspace extending upward from 12,700 feet MSL bounded on the north by latitude $40^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}$., on the east by longitude $105^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $39^{\circ} 20^{\circ} 00^{\prime \prime} \mathrm{N}$., thence direct latitude $39^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}^{\prime}$., longitude $105^{\circ} 30^{\circ} 00^{\prime \prime}$ $W^{\prime}$. , and on the west by longitude $105^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$; and that airspace extending upward from 13,700 feet MSL bounded on the north by latitude $40^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , on the east by longitude $105^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $39 \circ 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , thence direct to latitude $39^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $105^{\circ} 23^{\circ} 00^{\prime \prime} \mathrm{W}$. , thence direct latitude $39^{\circ} 05^{\circ} 00^{\prime \prime} \mathrm{N} .{ }^{\prime}$. longitude $105^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{W}$., thence direct latitude $39005^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $105^{\circ} 26^{\prime} 00^{\prime \prime} \mathrm{W}$. . thence direct latitude


DeQueen, Ark.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Sevier County Airport (latitude $34^{\circ} 02^{\prime \prime} 44^{\prime \prime}$ N., longitude $940^{\prime} 3^{\prime} 58^{\prime \prime}$ W.) and within 3.5 miles each side of the 2690 bearing from the Dequeen NDB (latitude $344^{\circ} 02^{\prime} 39^{\prime \prime} \mathrm{N}^{\prime}$. longitude $94023^{\prime} 59^{\prime \prime} \mathrm{W}$.) extending from the 5 -mile radius arca to a point 10 miles west of the NDB.

De Quincy, LA.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of De Quincy Industrial Airport (latitude $30026^{\prime} 17^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $93028^{\prime} 21^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 2 miles each side of the Lake Charles VORTAC $313^{\circ}$ radial extending from the airport to a point 6 miles southeast.

DeRidder, La.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Beauregard Parish Airport (latitude $30^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. , longitude }} 93^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ), and within 3.5 miles each side of the $347^{\circ}$ bearing from the DeRidder RBN (latitude $300^{\circ} 50^{\prime} 00^{\prime \prime} N^{\prime}$. longitude $93^{\circ} 20^{\prime} 00^{\prime \prime}$ W.) extending from the 5 -mile radius area to 11.5 miles north of the RBN.

## Des Moines, Iowa

That airspace extending upward from 700 feet above the surface within an $18-m i l e$ radius of Des Moines Municipal Airport (latitude $41^{\circ} 32^{\prime} 05^{\prime \prime}$ N. , longitude $93^{\circ} 3^{\prime} 9^{\prime} 35^{\prime \prime} \mathrm{W}^{\prime}$ ). ; and that airspace extending upward from 3,500 feet MSL bounded by a line start-
ing at the intersection of longitude $93030^{\prime} 00^{\prime \prime} \mathrm{W}$. , and the north edge of $\mathrm{V}-216$; thence southwest along the north edge of $\mathrm{V}-216$ to and north along longitude $95000^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime} . \mathrm{H}^{\prime}$ to and east along the south edge of $\mathrm{V}-6 \mathrm{~S}$ to the intersection of the south edge of $\mathrm{V}-6 \mathrm{~S}$ and longitude $940^{\circ} 10^{\prime} 15^{\prime \prime} \mathrm{W}_{0}$; thence southeast to latitude $40^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $93054^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime} ;$ thence northeast to latitude $41001^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $93^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$.; thence south to the point of beginning.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

## Detroit, Mich.

That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude $43000^{\prime} 00^{\prime \prime} N^{\prime}$. , longitude $82025^{\prime} 00^{\prime \prime} \mathrm{W}$. , on the Canadian boundary to latitude $43004^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$. " longitude $82030^{\prime} 00^{\prime \prime}$ W. "to latitude $42053^{\prime} 00^{\prime \prime}$ N. , longitude $83^{\circ} 00^{\prime} 00^{\prime \prime}{ }^{\prime \prime}$., to latitude $42^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $83050^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $42^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $83^{\circ} 50^{\circ} 00^{\prime \prime} \mathrm{W}$. , to latitude $42^{\circ} 10^{\circ} 00^{\prime \prime} \mathrm{N}^{\prime}$. longitude $84 \circ 00^{\circ} 00^{\prime \prime}$
 boundary, thence along the Canadian boundary to point of beginning.

## Detroit Lakes, MN.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e ~ r a d i u s ~ o f ~ D e t r o i t ~ L a k e s ~$ Airport (latitude $46049^{\prime} 35^{\prime \prime} \mathrm{N}^{\prime}$. longitude $95^{\circ} 53^{\prime} 05^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the $315^{\circ}$ bearing from the Detroit Lakes Airport, extending from the $6 \frac{1}{2}-m i l e$ radius area to $7 \frac{1}{2}$ miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles northeast and $9 \frac{1}{2}$ miles southwest of the $315^{\circ}$ and 1350 bearings from the Detroit Lakes Airport, extending from 6 miles southeast of the airport to $18 \frac{1}{2} \mathrm{miles}$ northwest of the airport; and within 5 miles each side of the 1350 bearing of the Detroit Lakes Airport, extending from the airport to 12 miles southeast of the airport excluding the portion that overlies the Fargo, N. Dak., transition area.

## Devils Lake, N. Dak.

That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of the Devils Lake Municipal Alrport (latitude $48006^{\prime} 55^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $98^{\circ} 54^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the Devils Lake VORTAC 1340 radial extending from the VORTAC to $18 \frac{1}{2}$ miles southeast of the VORTAC; within $4 \frac{1}{2}$ miles northeast and $9 \frac{1}{2}$ miles southwest of the Devils Lake VORTAC 3240 radial extending from the VORTAC to $18 \frac{1}{2}$ miles northwest of the VORTAC; within $4 \frac{1}{2}$ miles southeast and $9 \frac{1}{2}$ miles northwest of the $026^{\circ}$ bearing from the Devils Lake Airport extending from the airport to $18 \frac{1}{2}$ miles northeast of the airport; and that airspace extending upward from 1200 feet above the surface within a $17 \frac{1}{2}$ mile radius of the Devils Lake VORTAC.

## Dexter, Mo.

That airspace extending upward from 700 feet above the surface within an $8 \frac{1}{2}-\mathrm{mile}$ radius of the Dexter Municipal Airport (latitude $36046^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$, longitude $89^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ); and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles west and $9 \frac{1}{2}$ miles east of the 1800 bearing from Dexter Municipal Airport extending from the airport to $18 \frac{1}{2}$ miles south of the airport, excluding the portion which overlies the Malden, Mo., transition area.

## Dickinech. M. Deit.

That airspace extending upward from 700 feet above the surface within a 7-mile radius of Dickinson Municipal Airport (latitude $46^{\circ} 47^{\prime} 51^{\prime \prime}$ M. . , longitude $^{\prime} 102047^{\prime} 49^{\prime \prime} W_{0}$ ) ; and that airspace extendink upward from 1.200 foet above the surface within a 13 -mile radius circle centored on the Diokineon Vortac, extending clockwise from the Dickinson VORTAC 2500 radial to the Dickinson VORTAC 0930 radial; and withia 9.5 wiles wort and 4.5 miles eant of the Dickinson VORTAC $013^{\circ}$ radial extemdina from the VORTAC to 18.5 miles north of the VORTAC.

Dickson, Tenn.
That airspace extending.upward from 700 feet above the surface within a $6.5-m i l e$ radius of Dickson Municipal Airport (lat. $36^{\circ} 07^{\prime} 47^{\prime \prime}$ N., long. $87025^{\circ} 48^{\prime \prime}$ W.).

## Dillingham, Alaska

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of the Dillingham Airport (latitude $590^{\circ} 02^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$, longitude $158^{\circ} 30^{\prime} 28^{\prime \prime} W^{\prime \prime}$.) ; and that airspace within 2.5 miles each side of the Dillingham VORTAC $025^{\circ}$ radial extending from the 8.5 -mile radius zone to 15.5 miles northeast of the VORTAC and within 2 miles each side of the Dillingham VORTAC 2050 radial extending from the 8.5 mile radius zone to 9 miles southwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 4.5 miles northwest and 9.5 miles southeast of the Dillingham VORTAC $025^{\circ}$ and $205^{\circ}$ radials extending from 23 miles northeast to 18.5 miles southwest of the VORTAC and within an 18 -mile radius of the Dillingham VORTAC extending clockwise from the $056^{\circ}$ radial to the $173^{\circ}$ radial of the VORTAC.

## Dillon, Mont.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the Dillon Airport (lat. $45^{\circ} 15^{\prime} 20^{\prime \prime} N_{*}$, long. $112033^{\prime} 10^{\prime \prime} W_{\text {. }}$ ) and within 3 miles each side of the Dillon VORTAC 0250 radial, extending from the 6 -mile radius zone to 8.5 miles northeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 9.5 miles northwest and 6 miles southeast of the Dillon VORTAC 0250 radial, extending from the VORTAC to 24 miles northeast; and that airspace extending upward from 11,700 feet MSL within 7.5 miles west and 10.5 miles east of the Dillon VORTAC $168^{\circ}$ and $348^{\circ}$ radials extending from 4.5 miles north to 19.5 miles south of the VORTAC.

## Dillon, S. C.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Dillon County Airport (lat. $34^{\circ} 27^{\prime} 00^{\prime \prime} N_{0}$, long. $79^{\circ} 22^{\prime} 00^{\prime \prime} W_{0}$ ): within 2.5 miles each side of Florence VORTAC $046^{\circ}$ radial, extending from the $5-$ mile radius area to 16 miles northeast of the VORTAC.

## District of Columbia

That airspace extending upward from 1,200 feet above the surface within the territorial boundaries of the District of Columbia. The portion within P-56 is excluded.

Dixon, 111.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Charles R. Walgreen
 [11., VORTAC $155^{\circ}$ radial extending from the $5-m i l e$ radius area to the VOLTAC.

Dodge City, Kans.
That airspace extending upward from 700 feet above the surface within a 9.5 mile radius of the Dodge City Municipal Airport (latitude $37045^{\prime} 42^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $99057^{\prime} 51^{\prime \prime} \mathrm{W}$.) ; and that airspace extending upward from 1,200 feet above the surface within a $13-$ mile radius of the Dodge City VORTAC extending clockwise from the 2780 radial 10 the 0590 radial of the Dodge City VORTAC, and within a 22 -mile radius of the Dodge City VORTAC extending clockwise from the 0590 radial to the $278^{\circ}$ radial of the Dodge City VORTAC and with in 4.5 miles east and 9.5 miles west of the Dodge City Vortic 3410 radial extcnding from the 13 mile radius area to 18.5 miles north of the VORTAC and within 4.5 miles east of and 9.5 miles west of the Dodge City VOIRTAC 160 ? radial extending from the $22-\mathrm{mile}$ radius area to 30 miles south of the VORTAC.

Dothan, Ala.
That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of Dothan Airport (latitude $31^{\circ} 1^{\prime} 10^{\prime \prime} \mathrm{N}^{\prime} . \mathrm{A}^{\prime}$ longitude $85^{\circ} 2^{\prime} 30^{\prime \prime} \mathrm{W}$.) ; within 5 miles each side of Dothan Vortac $157^{\circ}$ radial, extending from the $8.5-\mathrm{mile}$ radius area to 11.5 miles SE of the VORTAC; within 4.5 miles each side of Dothan VORTAC $331^{\circ}$ radial, extending from the 8.5 -mile radius area to 10.5 miles NW of the VORTAC; excluding the airspace within a $1.5-\mathrm{mile}$ radius of Headland
Minicipal Airport (latitude $31^{\circ} 21^{\prime} 45^{\prime \prime} N_{\text {. , longitude }} 85^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{W}$.), the portion that coincides with the Fort Rucker, Ala., transition area, and the airspace within 1.5 miles each side of Dothan VORTAC $350^{\circ}$ radial; within a 6.5 -mile radius of Wheelless Airport (lat. $31^{\circ} 13^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $85^{\circ} 29^{\prime} 30^{\prime \prime} \mathrm{W}$.) ; excluding the portion northwest of Dothan VOR $237^{\circ}$ radial.

Douglas, Ariz.
That airspace extending upward from 700 feet above the surface within 4.5 miles southwest and 9.5 miles northeast of the Douglas VORTAC $333^{\circ}$ radial extending from the VOR to 18.5 miles northwest of the VORTAC; that airspace extending upward from 1,200 feet above the surface within a $9-m i l e$ radius of the Douglas VORTAC, within a $23-\mathrm{mile}$ radius of the Douglas VORTAC extending clockwise from the southwest edge of $V-66$ to the southeast edge of $V-66$, and within 5 miles east and 8.5 miles west of the Douglas VORTAC 3470 radial extending from the $23-m i l e$ radius area to the Cochise VorTAC, excluding the portion within the Cochise, Ariz., transition area.

Douglas, Wyo.
That airspace extending upward from 8,500 feet MSL, bounded on the north by latitude $42^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, and the east by $V-169$, on the southeast by $V-89$, on the south by $V-100$, on the west by $V-19 E$ and on the southwest by V-19E and V-247.

Dover, Del.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center, lat. 390 $07^{\prime} 30^{\prime \prime} N_{0}$, long. $75^{\circ} 28^{\circ} 00^{\prime \prime}$ W. of Dover AFB, Dover, Del.; within 3.5 miles each side of the Dover TACAN $178^{\circ}$ radial, extending from the 9 -mile radius area to 10.5 miles south of the TACAN; within 3.5 miles each side of the Dover TACAN $012^{\circ}$ radial, extending from the $9-m i l e$ radius area to 10.5 miles north of the TACAN; within 3.5 miles each side of the Dover TACAN 1320 radial, extending from the $9-m i l e ~ r a d i u s ~ a r e a ~ t o ~ 10.5 ~ m i l e s ~ s o u t h e a s t ~$ of the TACAN; and within a 5 -mile radius of the center, lat. $39013^{\prime} 04^{\circ \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $75^{\circ} 35^{\prime} 56^{\prime \prime} \mathrm{W}$., of Delaware Airpark, Dover-Cheswold, Del.; and within 6.5 miles
north and 4.5 miles south of the Kenton, Delaware VORTAC $078^{\circ}$ and $258^{\circ}$ radials extending from 5.5 miles west to 11.5 miles east of the VORTAC.

AMENDMENTS $12 / 5 / 74 \quad 39 \mathrm{~F}$. R. 35569 (Changed)

Dowagiac, Mich.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Cass County Memorial Airport (latitude $41^{\circ} 50^{\prime} 30^{\prime \prime} N_{0}$, longitude $86^{\circ} 07^{\prime} 30^{\prime \prime} \mathrm{V}^{\prime}$ ), and within 2 miles each side of the Keeler, Mich., $181^{c}$ radial extending from the 5 -mile radius area to the Keeler VOR excluding the portion within the Benton, Ilarbor, Mich., and South Bend, Ind., transition areas.

Doylestow, Pa .
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center (latitude $40^{\circ} 20^{\prime} 20^{\circ} \mathrm{N}_{\mathrm{o}}$, longitude $75^{\circ} 07^{\prime} 20^{\prime \prime}$ W.) of Doylestown Airport, Doylestown, Pa.; within 8 miles northwest and 4.5 miles southeast of the 2240 bearing and the 0440 bearing from the Doylestown, Pa. RBN (latitude
 of the RBN; within 8 miles northwest and 4.5 miles southeast of the Solberg, N. J. VORTAC 2290 radial, extending from 7.5 miles southwest of the VORTAC to 24.5 miles southwest of the VORTAC, excluding the portions which coincide with the North Philadelphis, Pa.. Pittstown, N. J. and Readington, N. J. transition areas.

## Drew, Miss.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Ruleville-Drew


Dublin, Ga.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Dublin Municipal Airport (lat. $32^{\circ} 33^{\prime} 55^{\prime \prime}$ N., long. $82^{\circ} 59^{\prime} 10^{\prime \prime} W^{\prime}$ ); within 2.5 miles each side of Dublin VORTAC 0690 radial, extending from the 6 -mile radius area to 1.5 miles east of the VORTAC.

Dublin, VA.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the center, lat. $37008^{\prime} 12^{\prime \prime} N_{0}$, long. $80040^{\prime} 50^{\prime \prime} W_{\text {. , }}$ of New River Valley Airport, Dublin, VA.; within a 23-mile radius of the center of the airport, extending clockwise from a 2520 bearing to a 2720 bearing from the airport: within a $15.5-$ mile radius of the center of the airport, extending clockwise from a 2720 bearing to a 2910 bearing from the airport; within an $18-m i l e$ radius of the center of the airport, extending clockwise from a 2910 bearing to a 3140 bearing from the airport; within a $15.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a 3140 bearing to a 3550 bearing from the airport; within an $11-m i l e$ radius of the center of the airport, extending clockwise from a 3550 bearing to a $015^{\circ}$ bearing from the airport; within a l4.5-mile radius of the center of the airport, extending clockwise from a $015^{\circ}$ bearing to a 0600 bearing from the airport; within 5 miles each side of the Pulaski VORTAC 1920 radial extending from the VORTAC to 11.5 miles south of the VORTAC, and within 5 miles each side of the $233^{\circ}$ bearing from a point lat. $370^{\circ} 08^{\prime} 39^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}, 1 \mathrm{ong}$. $80^{\circ} 40^{\prime}$ $03^{\prime \prime}$ W., extending from said point to a point 16 miles southwest.

Dubois, Idaho
That airspace extending upward from 1,200 feet above the surface within 11 miles east and 7 miles wost of the Dubois VOR 1700 and $350^{\circ}$ radials, extending from 10 miles north to 20 miles south of the VOR.

Du Bois; Pa.
That airspace extending upward from 700 feet above the surface within an 11.5 mile radius of the center, 410 $10^{\prime} 45^{\prime \prime}$ N., $78053^{\prime} 45^{\prime \prime} \mathrm{W}$. of Du Bois-Jefferson County Airport and within 3.5 miles each side of the Du Bois ILS localizer northeast course extending from the $11.5-\mathrm{mile}$ radius area to 11.5 miles northeast of the $0 M$.

## FEDERAL REGISTER

## Dubuque, lowa

That airspace extending upward from 700 feet above the surface within an $8 \frac{1}{2}$-mile radius of the Dubuque Municipal Airport (latitude $42024^{\prime} 10^{\circ \prime} \mathrm{N} . \mathrm{O}^{\prime}$. longitude $90^{\circ} 42^{\prime} 32^{\prime \prime} \mathrm{W}$.); and within 3 miles on either side of the Dubuque VORTAC 3210 radial, extending from the VORTAC to 8 miles northwest of the airport reference point; and within $3 \frac{1}{2}$ miles on elther side of the Dubuque VORTAC 1310 radial, extending from the VORTAC to $15 \frac{1}{2}$ miles southeast of the airport reference point, and that alrspace extending upward from 1,200 feet above the surface
 $00^{\prime \prime} N_{1}$, to and N, along longitude $92015^{\circ} 00^{\prime \prime}$ W., to and counterclockwise along the arc of a 29-mile radius circle centered on the Waterioo, Iowa, VORTAC to and E. along the $S$. edge of $V-100$, to and clockwise along the arc of a $29-m i l e$ radius circle centered on the Dubuque VORTAC, to and SE, along the SW. edge of V-218, to and S. along longitude $89055^{\prime} 00^{\prime \prime} \mathrm{W}$. to and $S W^{\prime \prime}$ along the $N W^{\prime \prime}$ edge of $V-216$, to $90008^{\prime} 00^{\prime \prime} \mathrm{W}$., and $S$. to the $N$. edge of $V-172$, to and $K$. along longitude $91000^{\prime} 00^{\prime \prime}$ W., to the point of beginning, excluding the portion wich overiles the State of Illinois.

## Deluth, Mim.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Duluth International Airport (latitude $46050^{\prime} 30^{\prime \prime} N_{0}$, longitude $92^{\circ} 11^{\prime} 25^{\prime \prime} W^{\prime}$ ); within a $17.5-m i l e$ radius of the Duluth International Airport, extending from the Duluth VOR 2620 radial clockwise to the Duluth VOR 0580 radial; within $4 \frac{1}{2}$ miles north and $9 \frac{1}{2}$ miles south of Duluth localizer west course, extending from 4 miles east to $18 \frac{1}{2}$ miles west of the OM; and within $4 \frac{1}{2}$ miles east and $9 \frac{1}{2}$ miles west of the Duluth VORTAC 0230 radial, extending from the $17.5-\mathrm{mile}$ radius area to 28 miles northeast of the VORTAC; and that alrspace extending upward from 1,200 feet above the surface within a 35 -mile radius of Duluth International Airport; within 8 miles northwest and 5 miles southeast of the Duluth VORTAC 0510 radial, extending from the $35-\mathrm{mile}$ radius area to 41 miles northeast of the VORTAC; and within $4 \frac{1}{2}$ miles northwest and $9 \frac{1}{2}$ miles southeast of the Duluth VORTAC 2440 radial, extending from the $35-$ mie radius area to 41 miles southwest of the VORTAC; excluding the portions which overlie the Hibbing, Minn. . and Cloquet, Minn., transition areas; and the State of Wisconsin.

AMENOMENTS 1/31/74 $38 \mathrm{~F} . \mathrm{R} .32128$ (Changed)

Duncan, Okla.
That airepace extending upward from 700 feet above the $\operatorname{sirface}$ within a 5-wile radius of Halliburton Field (latitude $34^{\circ} 28^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{D}^{\circ}$ longitude $97^{\circ} 57^{\circ} 30^{\prime \prime} \mathrm{W}$. ), and within 2 miles each side of the Duncan VOR $157^{\circ}$ and $337^{\circ}$ radials, extending from the 5 -mile radius area to 7 miles SE of the VOR.

## Dunkirk, N. Y.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the center, $42^{\circ} 29^{\circ}$ $30^{\prime \prime}$ N., $79^{\circ} 16^{\circ} 30^{\prime \prime}$ W., of Dunkirk Municipal Airport, Dunkirk, N. Y., and within a $13.5-\mathrm{mile}$ radius of the center of the eirport extending clockwise from a $022^{\circ}$ to $232^{\circ}$ bearing from the airport.

AMENDMENTS 4/25/74 39 F. R. 5484 (Rewritten)

Durango, Colo.
That alrspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of the La Plata Airport (latitude $37009^{\prime} 12^{\prime \prime}$ N., longitude $107^{\circ} 45^{\prime} 04^{\prime \prime} W^{\prime}$.), and within 3.5 miles each side of the Durango VOR 2240 radial, extending from the 7 -mile radius area to 11,5 miles southwest of the vor; that airspace extending upward from 1,200 feet above the surface within 9.5 miles southeast and 6 miles northwes't of the Durango VOR $224 \circ$ and 0440 radials, extending from 8 milos northeast to 25 miles southwest of the VOR.

Durant, Okla.
That airspace extending upward fron 700 feet above the surface within a 5 -mile radius of Eaker Field (latitude $33^{\circ} 56^{\circ} 30^{\prime \prime} \mathrm{N}$. , longitude $\left.96^{\circ} 24^{\circ} 00^{\prime \prime} \mathrm{W}.\right)$, and within 3 miles each side of a $151^{\circ}$ bearing from the Durant NDB (latitude $33^{\circ} 56^{\prime} 32^{\prime \prime}$ N. , longitude $96^{\circ} 23^{\prime} 54^{\prime \prime}$ W.) extending from the $5-\mathrm{mile}$ radius area to 9 mlles SE of the NDB.

AMENDMENTS $11 / 7 / 74 \quad 39 \mathrm{~F}$. R. 33311 (Added)

Dyersburg, Tenn.
That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of Dyersburg Municipal Airport (latitude $36^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $89024^{\prime} 20^{\prime \prime} \mathrm{W}^{\prime}$.) ; within 3 miles each side of the Dyersburg VORTAC $078^{\circ}$ radial, extending from the $6.5-\mathrm{mlle}$ radius area to 8.5 miles east of the VORTAC.

Eagle, Colo.
That airspace extending upward from 1,200 feet above the surface within the area bounded by a line beginning
 long. $107005^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to lat. $39041^{\prime} 00^{\prime \prime} \mathrm{N}$. , long. $107^{\circ} 12^{\prime} 30^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to lat. $39027^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime \prime}$, long. $107^{\circ} 001^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to lat. $39^{\circ} 33^{\prime} 30^{\prime \prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ long. $106053^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to the point of beginning.

Eagle Lake, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Eagle Lake Airport (latitude $29^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $96^{\circ} 19^{\prime} 26^{\prime \prime} \mathrm{w}^{\prime}$ ); and within 2 miles each side of the Eagle Lake VOR 0070 radial extending from the 5 -mile radius area to 8 miles $N$ of the VOR.

## Eagle Pass, Tex.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Eagle Pass Municipal Airport (latitude $28^{\circ} 42^{\prime} 00^{\prime \prime}$ N. , longitude $100^{\circ} 28^{\prime} 45^{\prime \prime} W^{\prime}$ ) and within 3 miles each side of the $089^{\circ}$ bearing from the Eagle Pass RBN (latitude $28^{\circ} 42^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $100^{\circ} 2^{\prime} 9^{\prime \prime} 10^{\prime \prime} \mathrm{W}^{\prime}$ ) extending from the $5-\mathrm{mile}$ radius area to 8 miles east of the Eagle Pass RBN excluding the portion outside the linited States.

AMENDMENTS 10/10/74 $39 \mathrm{~F} . \mathrm{R} .27316$ (Added)

## Eagle River, Mis.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Earle River Municipal Airport (latitude $45^{\circ} 55^{\prime} 45^{\prime \prime} \mathrm{N}_{1}$, longitude $89016^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the 0370 bearing from Eagle River Municipal Airport extending from the $5-\mathrm{mile}$ radius area to $7 \frac{1}{2} \mathrm{miles}$ northeast of the airport.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 32128 (Changed)

East Hampton, N. Y.
That airspace extending upward from 700 feet above the surface within a 6 -mile radius of the center, 40057 , $36^{\prime \prime}$ N. . $72^{\circ} 15^{\prime} 05^{\prime \prime}$ W. , of East Hampton Airport, East Hampton, N. Y., extending clockwise from a 3070 bearing 10 a $044^{\circ}$ bearing from the airport; within a 7 -mile radius of the center of the airport, extending clockwise from a $044^{\circ}$ bearing to a $092^{\circ}$ bearing from the airport; within a $6-m i l e$ radius of the center of the airport, extending clockwise from a $092^{\circ}$ bearing to a $232^{\circ}$ bearing from the airport; and within a 7 -mile radius of the center of the airport extending clockwise from a $232^{\circ}$ bearing to a $307^{\circ}$ bearing from the airport.

AMENDMENTS 6/20/74 39 F. R. 16119 (Rewritten)

Eastman, Ga.
That airspace extending upward from 700 fect above the surface within a 6 -mile radius of the Eastman-Dodge County Airport (latitude $32^{\circ} 12^{\circ} 51^{\prime \prime}$ N., longitude $83^{\circ} 07^{\prime} 42^{\prime \prime}$ W.).

## Easton, MD.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of the center, lat.
 bearing from the Easton, MD., RBN, lat. $38^{\circ} 48^{\prime} 25^{\prime \prime} \mathrm{N} .$, long. $76004^{\prime} 05^{\prime \prime} \mathrm{W}$. , extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles northeast of the RBN.

East St. Louis, 111.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Bi State Parks Airport (latitude $38^{\circ} 34^{\prime} 30^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $90^{\circ} 10^{\circ} 00^{\prime \prime}$ w.) and within 3 miles each side of the $129 \circ$ bearing from the airport extending from the 7 -mile radius area to 8 miles southeast.

East Stroudsburg, Pa.
That airspace extending upward irom 700 feet above the surface within a 12 -mile radius of the center, lat. $41^{\circ} 02^{\prime} 08^{\prime \prime} \mathrm{N}^{\prime}, 75^{\circ} 09^{\circ} 45^{\prime \prime} \mathrm{W}^{\prime}$., of Stroudsburg-Pocono Airpark, East Stroudsburg, Pa., extending clockwise from a 3370 bearing to a $100^{\circ}$ bearing from the airport; within an 8.5 -mile radius of the center of the airport, extending clockwise from a $106^{\circ}$ bearing to a 1100 bearing from the airport; within an 8 mile radius of the center of the airport, extending clockwise from a 1100 bearing to a 1770 bearing from the airport; within a $13.5-m i l e$ radius of the center of the airport, extending clockwise from a 1770 bearing to a $221^{\circ}$ bearing from the airport; within an $11-m i l e$ radius of the center of the airport, extending clockwise from a $221^{\circ}$ bearing to a 2580 bearing from the airport; within a $17.3-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a 2580 bearing to a 3370 bearing from the airport; and within 6.5 miles northwest and 4.5 miles southeast of a $066^{\circ}$ bearing from a point $41005^{\prime} 31^{\prime \prime} \mathrm{N} . \mathrm{K}^{\prime} 74^{\circ} 59^{\prime} 29^{\circ}$. W., extending from said point to 11.5 miles northeast; excluding the portion within the Mount Pocono, Pa., transition area.

East Tawas, MI.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the losco County Airport (latitude $44^{\circ} 18^{\prime} 48^{\prime \prime}$ N., longitude $83025^{\prime} 30^{\prime \prime}$ W.), excluding the portion which overlies the Oscoda, Ml., transition area.

## Gav Claire, wis.

That airspace extending upward from 700 feet above the surface within a 14-mile radius of Eau Claire Minlcipal Airport (latitude $44051^{\prime} 54^{\prime \prime} \mathrm{N}_{0}$, longitude $91^{\circ} 29^{\prime} 02^{\prime \prime} \mathrm{W}^{\prime}$ ) and within $3 \frac{1}{2}$ miles each side of the Ears Claire ILs localizer northeast course extending from the $14-m i l a$ radius to 18 miles northeagt of the airport; within 5 miles each side of the Eau Claire ILS localizor southwest courso extonding from tho $14-m i l e$ radius to 15 miles southwest of the airport.

## FEDERAL REGISTER

Ebensburg, Pa.
That airspace extending upward from 700 feet above the surface within a 6 -mile radius of the center $4^{\circ} 27^{\prime} 40^{\prime \prime}$ N., $78^{\circ} 46^{\prime} 25^{\prime \prime} W_{1}$, of Ebensburg Airport, Ebensburg, Pa.; within 2 miles each side of the Runway 24 centerline extended from the 6 -mile radius area to 6 miles southwest of the end of the runway; within 2 miles each side of the Runway 28 centerline extended from the 6 -mile radius area to 7 miles west of the end of the runway and within 2 miles each side of the Revloc, Pa., VORTAC 1940 radial extending from the $6-m i l e$ radius area to the VORTAC, excluding the portion that coincides with the Johnstown, Pa., transition area.

Edenton, N. C.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Edenton Municipal Airport (latitude $360^{\circ} 01^{\prime} 30^{\prime \prime} N_{0}$, longitude $76^{\circ} 33^{\prime} 30^{\prime \prime}$ W.); within 3 miles each side of the $218^{\circ}$ and $352^{\circ}$ bearings from Edent on RBN (latitude $360^{\circ} 01^{\prime} 33^{\prime \prime} N_{\text {. }}$, longitude $76^{\circ} 33^{\prime} 57^{\prime \prime} W_{0}$ ), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles southwest and north of the RBN.

Edvarde AFB. Calif.
That airspace extending upward from 700 feet above the surface within a $15-m i l e$ radius of Edwards $A F B$ (latitude $34^{\circ} 54^{\prime} 20^{\prime \prime}$ N., longitude $11^{\circ} 52^{\prime} 55^{\prime \prime} W^{\prime}$ ), within 2 miles $S E$ and 8 miles NW of the Edwards AFB TACAN $058^{\circ}$ radial extending from the 15 -mile radius area to 13.5 miles NE of the TACAN.

Eleinghan, IL.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Effingham County Memorial Airport (latitude $39004^{\prime} 15^{\prime \prime}$ N., longitude $88^{\circ} 32^{\prime} 15^{\prime \prime}$ W.).

## Egin AFB, Fla.

That airspace extending upward irom 700 feet above the surface within $9-m i l e$ radii of Eglin AFB (1at. 30029 ' $07^{\prime \prime} \mathrm{N}_{0}$, long. $86031^{\prime} 35^{\prime \prime} \mathrm{W}_{0}$ ), Eglin AF Aux No. 3 (Duke Field) (lat. $30^{\circ} 39^{\prime} 01^{\prime \prime} \mathrm{N}_{0}$, long. $86^{\circ} 31^{\prime} 25^{\prime \prime} \mathrm{W}_{0}$ ) and Eglin AF Aux No. 9 (Hurlburt Field) (lat. $30^{\circ} 25^{\prime} 42^{\prime \prime} N_{\text {. }}$, long. $86^{\circ} 41^{\prime} 05^{\prime \prime} W_{0}$ ); within a 5-mile radius of Destin-Fort Walton Beach Airport (lat. $30^{\circ} 23^{\prime} 57^{\prime \prime}$ N., long. $86^{\circ} 28^{\prime} 47^{\prime \prime}$ W.); excluding the portions within W-151,
Crestview, Fla., transition area, and a 1.5 -mile radius of Fort Walton Beach Airport (lat. $30024{ }^{\prime 2}$ " N., long. $86049^{\prime} 40^{\prime \prime}$ W.).
$\begin{array}{cccccc}\text { AMENDMENTS } & 11 / 21 / 73 & 38 \text { F. R. } 33766 \text { (Changed) } \\ \text { AMENDIENTS } & 4 / 24 / 74 & 39 \text { F. R. } 14502 \text { (Changed) }\end{array}$

## E1 Campo, Texas

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the El Campo Airpark (latitude $29016^{\circ} 00^{\prime \prime} \mathrm{N}_{1}, l^{\prime}$ ongitude $96^{\circ} 19^{\circ} 30^{\prime \prime} \mathrm{W}^{\prime}$ ).
$E 1$ Centro, Calif.
That airspace extending upward from 1,200 feet above the surface within 8 miles each side of the Imperial VORTAC $088^{\circ}$ and $268^{\circ}$ radials, extending from 15 miles $E$ to 15 miles $W$ of the VORTAC, and within $15 \mathrm{miles} W$ and 5 miles $E$ of the Imperial VORTAC $360^{\circ}$ radial, extending from the VORTAC to 25 miles $N$ of the VORTAC, excluding the portion under the furisdiction of Mexico.

El Dorado, Ark.
That airspace extending upward from 700 feet above the surface within 5 miles southeast and 8 miles northwest of the El Dorado VORTAC 0590 radial, extending from the VORTAC to 12 miles northeast; within 5 miles each side of the 2390 radial, extending from the VORTAC to 5 miles southwest; and within 2 miles each side of the $236^{\circ}$ radial, extending from the VORTAC to 18 miles southwest.

Elizabeth City, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of CGAS Elizabeth City (latitude $36^{\circ} 15^{\prime} 35^{\prime \prime} N_{0}$, , longitude $^{\prime} 6^{\circ} 10^{\prime} 20^{\prime \prime}$ W.) ; within 3 miles each side of the $127^{\circ}$ bearing from Weeksville RBN, extending from the 8.5 -mile radius area to 8.5 miles southeast of the RBN; within 8 miles east and 5 miles west of Elizabeth City VOR $195^{\circ}$ radial, extending from the 8.5 -mile radius area to 12 miles south of the VOR; within 3 miles each side of Elizabeth City VOR 3570 radial, extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles north of the VOR; excluding the portion within $\mathrm{R}-5301 \mathrm{~B}$.

## Elizabethtown, Ey.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Elizabethtown-Hardin
 extending from the 5 -mile radius area to 9 miles northwest of the VOR; excluding the portion within Louisville transition area.

EIk City, Okla.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Elk City Airport (latitude $35025^{\prime} 40^{\circ \circ} \mathrm{N}$. , longitude $99023^{\prime} 45^{\prime \prime} W^{\prime}$ ); and within 3.5 miles each side of the 0150 bearing from the Elk City $X O D B$ (latitude $35^{\circ} 25^{\prime} 33^{\circ \prime}$ N., longitude $99023^{\prime} 52^{\prime \prime} \mathrm{W}$.) extending from the 5 -mile radius area to 8 miles morth of the MDB.

Elkhart, IN.
That airspace extending upward from 700 feet above the surface within a $5-\mathrm{mlle}$ radius of Elkhart Municipal Airport (latitude $41043^{\prime} 11^{\prime \prime} N_{0}$. longitude $85^{\circ} 59^{\prime} 41^{\prime \prime} W^{\prime}$ ) ; and within 2 miles each side of the South Bend, IN. VORTAC 1010 radial, extending eastward from the 5 -mile radius area to 23 miles east of the VORTAC, and within 2 miles each side of the Goshen, IN, VORTAC $008 \circ$ radial, extending south from the 5 -mile radius area to 5 miles north of the Goshen VORTAC excluding the portion which overlies the South Bend, IN., $700-\mathrm{foot}$ floor transition area.

Elkin, NC.
That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of Elkin Municipal Airport (lat. $36016^{\prime} 40^{\prime \prime} N_{0}, 1$ long. $80^{\circ} 47^{\prime} 12^{\prime \prime}$ W.); within 3 miles each side of the $056^{\circ}$ bearing from Zephyr RBN (lat. $36^{\circ} 18^{\prime} 47^{\prime \prime} \mathrm{N}_{0}$, long. $80^{\circ} 43^{\prime} 25^{\prime \prime} \mathrm{w}_{0}$ ), extending from the 6.5 -mile radius area to 8.5 miles northeast of the RBN.

## Elkins, W. Va.

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of the center, lat. 380 $5 \sigma^{\prime} 20^{\prime \prime}$ N. . long. $79051^{\prime} 24^{\prime \prime}$ W. of Elkins-Randolph County-Jennings Randolph Field, Elkins, W. Va.; Within 4 miles each side of the
Elkins VORTAC 0980 radial extending from the 6.5 -mile radius area to 1.5 miles east of the VORTAC and within 4.5 miles east and 9.5 miles west of the 0110 bearing from the Randolph County RBN, extending from the RBN to 18.5 miles north of the RBN. This transition area is effective from sunrise to sunset, daily. AMENDMENTS $2 / 19 / 7439$ F. R. 6058 (Changed)

## Elko, Nev.

That airspace extending upward from 700 feet above the surface within 4.5 miles east and 9 miles west of the Elko VORTAC 1610 radial, extending from the VORTAC to 19 miles south of the VORTAC; and that airspace extending upward from 1,200 feet above the surface bounded by an arc of a 17 -mile radius circle centered on the Elko VORTAC extending clockwise from the 0910 to the 2580 radial of the Elko VORTAC, and that airspace bounded on the northwest and north by $V-6$, on the southeast by $V-465$ and on the south by $V-32$.

## Ellensburg, Wash.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Bowers Field (latitude $47002^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $120^{\circ} 31^{\prime} 50^{\circ \prime} \mathrm{W}_{\text {. }}$ ) and within 5 miles northeast and 9.5 miles southwest of the Ellensburg VORTAC 1310 radial, extending from the VORTAC to 18.5 miles southeast of the VORTAC; that airspace extending upward from 1, 200 feet above the surface within 7 miles northwest and 10 miles southeast of the Ellensburg VORTAC $064^{\circ}$ and $244 \circ$ radials extending from 9 miles southwest to 20 miles northeast of the VORTAC, and that airspace southeast of Ellensburg within an arc of $16.5-\mathrm{mile}$ radius circle centered on the Ellensburg VORTAC, extending clockwise from the south
edge of $V-2$ to the Ellensburg VORTAC 1140 radial; that airspace extending upward from 9,500 feet MSL bounded on the north by the south edge of $V-2 S$, on the east by the west edge of $V-2 S$ west and on the southwest by the northeast edge of V-4.

## Elmira. N.Y.

That airspace extending upward from 700 feet above the surface within a $12-\mathrm{mile}$ radius of the center of Chemung County Airport Elmira. N.Y. $42^{\circ} 09^{\prime} 37^{\prime \prime}$ N. . $76^{\circ} 53^{\prime} 35^{\prime \prime}$ W. within 2 miles each side of the Elmira VOR $237^{\circ}$ radial extending $S W$ from the $12-m i l e$ radius area for 8 miles $S W$ of the VOR: within 5 miles $S E$ and 8 miles NW of the airport ILS NE localizer course extending from the $12-m i l e$ radius area to 12 miles NE of the Alpine RBN.

## El Paso, Tex.

That airspace extending upward from 700 feet above the surface within a $15-m i l e$ radius of the El Paso International Airport (latitude $31^{\circ} 48^{\prime} 35^{\prime \prime} \mathrm{N}$. . longitude $106^{\circ} 22^{\circ} 55^{\prime \prime}$ W.). extending clockwise from the $016^{\circ}$ to the $196^{\circ}$ bearings from the El Paso International Airport; within 2 miles each side of the Newman, Tex. VOR $040^{\circ}$ radial, extending from the $15-m i l e$ radius area to 12 miles $N E$ of the VOR, excluding the portion outsine of the United States.
PENDING AMENDMENT

## El Paso, Tex.

That airspace extending upward from 700 feet above the surface within a $9.5-\mathrm{mile}$ radius of the El Paso International Airport (latitude $31^{\circ} 48^{\prime} 35^{\prime \prime} \mathrm{N}$. . longitude $106^{\circ} 22^{\prime} 55^{\prime \prime} \mathrm{W}$.) extending clockwise from the $261^{\circ}$ to the $278^{\circ}$ bearings from the El Paso International Airport; within a $9-m i l e$ radius of the Biggs AAF (latitude $31{ }^{\circ} 50^{\circ}$ $55^{\prime \prime}$ N. . longitude $106^{\circ} 22^{\prime} 45^{\prime \prime}$ W. ) extending clockwise from the $262^{\circ}$ to the $029^{\circ}$ bearings from the Biggs AAF; within 2 miles each side of the Nemman. Tex., VORTAC $040^{\circ}$ radial extending from the 9.5 -mile radius area to 12 miles $N E$ of the VORTAC; within a $15-m i l e$ radius of the El Paso International Airport extending clockwise from the $04 l^{\circ}$ to the $161^{\circ}$ bearings of the El Paso International Airport; thence via the United States/ilexican border to point of beginning.

AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41966 (Rewritten)

E1 Rico, Calif.
That airspace extending upward from 700 feet above the surface within a $3-m i l e$ radius of El Rico Airport (latitude $36^{\circ} 02^{\prime} 43^{\prime \prime}$ N. . longitude $119^{\circ} 38^{\prime} 44^{\prime \prime}$ W.) and within 3 miles each side of the Avenal VORTAC 0340 radial. extending from the $3-\mathrm{mile}$ radius area to 24 miles NE of the VORTAC.
AMENDMENTS 8/15/74 39 F. R. 23252 (Added)

## 81y, w.

That alrspace extending upward from 700 foet above the surface within a $6-m 11 e$ radius of the Ely Manicipal Airport (latitude $470^{\prime} 49^{\prime} 26^{\prime \prime} N_{1}$, longitude $91^{\circ} 49^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the $112^{\circ}$ bearing from the Ely Nunficipal Afrport, extending from the 6 -mile radius area to 8 miles southeast of the alrport, and within 3 miles each side of the 3050 bearing from Ely mulcipal Alrport, extending from the 6-mile radius area to 8 mlles northwest of tho alrport; that airspace extending upward from 1,200 feet above the surface within 9i miles south and $4 \frac{1}{2}$ miles north of the $112^{\circ}$ bearing from the Ely Municipal Airport extending from the alrport to $18 \frac{1}{2}$ miles southeast of the alrport, and within $9 \frac{1}{2}$ miles southwest and $4 \frac{1}{2}$ miles north of the 3050 bearing of the Ely Municipal Airport extending from the alrport to $18 \frac{1}{2}$ miles northwest of the alrport excluding the portion which overlies the prohibited areas P-205 and P-204.

Bly, NV.
That airspace extonding upward from 700 feet above the surface within a $5-m i l e$ radius of the Ely, NV. VOR, within 5 miles northeast and 9.5 miles southwest of the Ely VOR 3030 radial, extending from the vor to i8. 5 miles northwest of the VOR; that airspace extending upward from 1,200 feet above the surface within 6 miles east and 9.5 miles west of the Ely VOR 0070 and $187^{\circ}$ radials extending from 17 miles north to 2 miles south of the VOR and within 5 mllos each side of the Ely VOR $167^{\circ}$ radial, extending from the VOR to 21 miles south of the VOR.

## Blyria, Ohlo

That airspace extending upward from 700 feet above the surface within a 9 -mile radius of the center, $41^{\circ} 20^{\prime} 40^{\prime \prime} N_{0}, 82^{\circ} 10^{\prime} 40^{\prime \prime} W^{\prime}$. of Lorain County Regional Alrport and within 3.5 miles each side of the Cleveland VORTAC $300^{\circ}$ radial, extending from the $9-m i l e$ radius area to 9.5 miles northwest of the VORTAC, excluding the portion that coincides with the Cleveland, Ohio 700-foot transition area.

## Emporia, Kansas

That airspace extending upward from 700 feet above the surface within 2 miles either side of the Emporia VORTAC $134^{\circ}$ radial, extending fros the $5-$ mile radius of the airport (latitude $38^{\circ} 20^{\circ} 00^{\prime \prime} \mathrm{N}$. . $^{\circ}$ longitude $96^{\circ} 11{ }^{\prime}$ $15^{\mathrm{m}}$.) ; to 8 miles southeast of the VORTAC and 5 miles either side of the 0100 bearing from the airport extending from the 5 -mile radius to 12.5 mlles north, and that airspace extending upward from 1,200 feet above the surface within 5 wiles southwest and 8 miles northeast of the Emporia VORTAC 1340 radial, extending from the VORTAC to 18.5 miles.southeast of the VORTAC.

## Baporia, Va.

That alrspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of the center, (360 $41^{\prime} 30^{\prime \prime}$ N. , $77^{\circ} 2^{\prime} 30^{\prime \prime} W^{\prime \prime}$ ) of Emporia Municipal Alrport, Emporia, Va., extending clockwise from a 0570 bearing to a $183^{\circ}$ bearing from the airport; within a 7 -mile radius of the center of the airport, extending clockwise from a $183^{\circ}$ bearing to a 0570 bearing from the airport and within 3 mlles each side of a $135^{\circ}$ bearing from the Emporia RBN ( $36040^{\prime} 58^{\prime \prime}$ N. . $77^{\circ} 2^{\prime \prime} 57^{\prime \prime}$ W.) extending from the RBN to 8.5 mlles southeast of the RBN. AMENDMENTS 11/7/74 39 F. R. 33300 (Rewritten)

Endicott, NY.
That airspace extending upward from 700 feet above the surface within a 10 -mile radius of the center lat. $42 \circ$ $04^{\prime} 42^{\prime \prime}$ N., long. $76005^{\circ} 49^{\prime \prime} \mathrm{W}$. of Tri-Cities Alrport, Endicott, NY.; within a 10.5 -mile radius of the center of the airport, extending clockwise from a $020^{\circ}$ bearing to a $090^{\circ}$ bearing from the airport; within a $12-m i l e$ radius of the center of the airport, extending clockwise from a $090^{\circ}$ bearing to a 1250 bearing from the airport; within a $13-m i l e$ radius of the center of the alrport, extending clockwise from a 1250 bearing to a $235^{\circ}$ bearing from
 to a $263^{\circ}$ bearing from the airport and within 3.5 miles each side of the Binghamton, NY., VORTAC 3400 radial, extending from the $10-\mathrm{mile}$ radius area to 11.5 miles north of the VORTAC.

Enid, Okla.
That airspace extending upward from 700 feet above the surface within 10 miles $E$ and $W$ of vance $A F B$ runway 17R-351. extending to 15 miles N and S of Vance AFB (latitude $36^{\circ} 20^{\circ} 20^{\prime \prime} \mathrm{N}$., longitude $97^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}$.) ; and within 5 miles $W$ and 8 miles E of the Woodring VOR $355^{\circ}$ radial, extending from 2 miles SE of the vor to 12 miles $N$ of the VOR, and within 5 miles $W$ and 8 miles $E$ of the Woodring VOR $185^{\circ}$ radial, extending from the VOR to 12 miles $S$.

## Erie, Pa.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of the center, lat. $42^{\circ} 04^{\prime} 53^{\prime \prime} \mathrm{N}$. . long. $^{\prime 2} 0^{\circ} 10^{\prime} 43^{\prime \prime} \mathrm{W}$. of Erie International Airport. Erie. Pa.; within a $15.5-\mathrm{mile}$ radius of the center of the alrport extending clockwise from a $074^{\circ}$ bearing to a $221^{\circ}$ bearing from the airport; within 4 miles each side of the Erie ILS localizer SW course, extending from the $8.5-\mathrm{mile}$ radius area to 11 miles SW of the $O M$; within 5 miles each side of the Erie VORTAC $054^{\circ}$ radial extending from the 8.5 -mile radius area to 23.5 miles NE of the VORTAC.
AMENDMENTS $7 / 18 / 7439$ F. R. 18769 (Rewritten) Corr: 39 F. R. 27900 - eff. date changed to 9/12/74

## Escanaba, Mich.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Escanaba Municipal Alrport (latitude $45^{\circ} 43^{\circ} 25^{\prime \prime} \mathrm{N}$., longitude $87^{\circ} 05^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$ ); within 8 miles west and 5 miles east of the Escanaba VORTAC $007^{\circ}$ radial, within 8 miles north and 5 mlles south of the Escanaba VORTAC 1010 radial and within 8 miles south and 5 miles north of the Escanaba VORTAC 266 radial, extending from the VORTAC to 12 miles north, east, and west of the VORTAC; and within 8 miles west and 5 miles east of the $349^{\circ}$ bearing from Escanaba Muncipal Alrport, extending from the airport to 15 miles north of the alrport; and that airspace extending upward from 1,200 feet above the surface within a 15 -mile radius of Escanaba VORTAC, excluding the portion south of parallel 45045'.

## Estherville, Iowa

 Airport (latitude $43^{\circ} 25^{\prime} 00^{\prime \prime} N_{0}$, longitude $94044^{\prime} 45^{\prime \prime} W_{\text {. }}$ ); and within 3 miles each side of the $175^{\circ}$ bearing from


AMENDMENTS $12 / 5 / 7439$ F. R. 36572 (Changed)

Eufaula, Ala.
That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of Weedon Field (latitude $31^{\circ} 57^{\prime} 05^{\prime \prime} N^{\prime}$, longitude $85^{\circ} 07^{\prime} 4^{\prime \prime} \mathrm{W}^{\prime \prime}$ ); within 3 miles each side of Eufaula VOR $014^{\circ}$ radial, extending from the 6.5 -mile radius area to 8.5 miles north of the VOR.

## Eugene, Oregon

That airspace extending upward from 700 feet above the surface within a $21-m i l e$ radius of the Eugene VORTAC; that airspace extending upward from 1200 feet above the surface northeast of Eugene, bounded on the north by $V-536$, on the southeast by $V-121 N$ (proposed), on the southwest by the arc of the $2 l-m i l e$ radius circle, on the northwest by $V-23 E$; that airspace east of Eugene bounded on the north by $V-121$ (proposed), on the east by latitude $122^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. on the southwest by $V-452$ and on the west by the arc of the $2 l-m i l e$ radius circle.

AMENDMENTS 7/18/74 39 F. R. 17849 (Rewritten)

Eunice, La.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Eunice Airport (latitude $30^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $\left.92^{\circ} 25^{\prime} 30^{\prime \prime} \mathrm{W}.\right)$ and within 2 miles each side of the Lafayette VORTAC $310^{\circ}$ radial extending from the 5 -mile radius area to 6 miles southeast of the approach end of Runway 34 .

Evadale, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Evadale Airport (latitude $30^{\circ} 19^{\prime} 30^{\prime \prime}$ N., longitude $94^{\circ} 04^{\prime} 24^{\prime \prime}$ W.), and within 2 miles each side of the $150^{\circ}$ bearing from the Evadale RBN (latitude $30^{\circ} 24^{\prime} 16^{\prime \prime}$ N., longitude $9^{\circ} 07^{\prime} 37^{\prime \prime}$ W.), extending from the 5-mile radius area to the RBN.

## Evansville, Ind.

That airspace extending upward from 700 feet above the surface within a 10 -mile radius of Dress Memorial Airport (latitude $38^{\circ} 02^{\prime} 15^{\prime \prime}$ N., longitude $87^{\circ} 31^{\prime \prime} 45^{\prime \prime}$ W.) ; and within 2 miles each side of the Evansville VORTAC 0600 radial, extending from the 10 -mile radius area to the VORTAC.

## Fairbanks, Alaska

That airspace extending upward from 700 feet above the surface within 9.5 miles $W$ and 4.5 miles E of the Eielson localizer $S$ course extending from the Eielson VOR to $18.5 \mathrm{miles} S$ of the VOR; within 2 miles Nw and 4.5 miles SE of the Fairbanks localizer NF, course, extending from the Fairbanks outer marker to Fox RBN; within 4.5 miles $S E$ and 9.5 miles NW of the Fairbanks localizer NE course extending from Fox RBN to 18.5 miles NE of the RBN; within 4.5 miles NW and 9.5 miles SE of the Fairbanks localizer $S W$ course, extending from 5 miles $S W$ of the localizer antenna (latitude $64^{\circ} 48^{\prime} 11^{\prime \prime} \mathrm{N}$. , longitude $147^{\circ} 53^{\circ} 01^{\prime \prime} \mathrm{W}$ ) to 18.5 miles SW of the localizer antenna; within 4.5 miles $N$ and 9.5 miles $S$ of the Chena 0890 bearing, extending from Chena RBN to 18.5 miles E of the RBN; and that airspace extending upward from 1,200 feet above the surface beginning at latitude $68^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $153^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W}$. : to $68^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} ., 144^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W} . ;$ to $63^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N}$. , $144^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$; to $62^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N}$. , $145^{\circ}$
 $64^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} ., 153^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to point of beginning, excluding the portion within Restricted Areas $\mathrm{R}-2202 \mathrm{~B}$ and R-2206.

AMENDMENTS $7 / 18 / 74 \quad 39$ F. R. 19449 (Rewritten)
AMENDMENTS $9,12 / 74 \quad 39$ F. R. 26718 (Changed)

Fairfield, IL.
That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of the Fairfield Airport (latitude $38^{\circ} 23^{\circ} 00^{\prime \prime \prime} \mathrm{N}_{\mathrm{o}}$, longitute $88^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ) and within 3 miles either side of the $179^{\circ}$ bearing from the Falrfield Airpert extending from the $5 \frac{1}{2}-m i l e$ radius to 8 miles south of the airport.

## Falrileld, lowa

That a!rspace extending upward from 700 feot above the surface within a 5 -miln radius of Fairficld-Municipal Airport (latitude $41^{\circ} 03^{\circ} 15^{\prime \prime} \mathrm{N}_{0}$, longitude $91^{\circ} 58^{\circ} 40^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the $188^{\circ}$ bearing from Fairfield Municipal Aircort, extending from the 5 -mile radius area 1011 miles south of the airport.

AMENDMENTS 12/5/74 39 F.R. 36572 (Changed)

## federal register

## Falrmont, Min.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Fairmont Municipal Airport (latitude $43^{\circ} 38^{\circ} 41^{\prime \prime} N_{\text {. , l longitude }} 94^{\circ} 25^{\prime} 04^{\prime \prime} W^{\prime}$ ); within 3 miles each side of the l320 bearing from Fairmont Municipal Airport, extending from the 7 -mile radius area to 8 miles southeast of the airport; and within 3 miles each side of the 3190 bearing from Fairmont Municipal Airport, extending from the 7 -mile radius area to 8 miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the 1320 bearing from the Fairmont Municipal Airport, extending from the airport to $18 \frac{1}{2}$ miles southeast of the airport; excluding the portion in Minnesota.

## Fairmont, W. Va.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of the center, $390^{\circ} 26^{\prime}$ $50^{\prime \prime}$ N. . $80^{\circ} 10^{\prime} 00^{\prime \prime}$ W., of Fairmont Airport, Fairmont, W. Va., and within 5 miles each side of the Morgantown, W. Va., VORTAC $245^{\circ}$ radial extending from the $8.5-\mathrm{mile}$ radius area to 7.5 miles southwest of the VORTAC.

AMENDMENTS $12 / 5 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .36856$ (Added)

## Fairview, Okla.

Within a 5 -mile radius of the Falrview, Okla. . Municipal Airport (latitude $36^{\circ} 1^{\prime \prime} 12^{\prime \prime}$. N. . longitude $98^{\circ} 28^{\prime}$ $00^{\prime \prime}$ W.) and within 3.5 miles either side of the $360^{\circ}$ bearing of the Fairview RBN (latitude $36^{\circ} 17^{\prime \prime} 10^{\prime \prime} \mathrm{N}$. , longitude $98^{\circ} 28^{\prime} 06^{\prime \prime} W^{\prime}$ ) extending from the $5-m i l e$ radius to 2.5 miles north.

AMENDMENTS $3 / 28 / 74 \quad 39$ F.R. 1975 (Added)

Falfurifas, Tex.
That alrspace extending upward from 700 feet above the surface within a 5 -mile radius of Brooks County Airport (latitude $27012^{\prime} 15^{\prime \prime} \mathrm{N}$. . longitude $98^{\prime} 07^{\prime} 15^{\prime \prime} \mathrm{W}_{0}$ ) and within 3 miles each side of the $163^{\circ} \mathrm{T}$ bearing from the Brooks County RRN (latitude $27012^{\prime} 23^{\prime \prime} \mathrm{N}$. , longitude $98007^{\prime} 24^{\prime \prime} \mathrm{W}$. ) extending from the 5 -mile radius area to 8 miles southeast of the RBN.

## Fallon, Nev.

That airspace extending upward from 700 feet above the surface within an ll-mile radius of NAS Fallon TACAN and within 2 miles $N E$ and 2.5 miles $S W$ of the Fallon TACAN $296^{\circ}$ radial, extending from the 11 -mile radius area to 15 miles NW of the TACAN; that airspace extending upward from 1,200 feet above the surface beginning at latitude $40^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $118^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $399^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 58^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude

 of a line 8 miles NE of and parallel to the Reno VORTAC $135^{\circ}$ radial and the NE edge of V-105E, therice via a
 longitude $113^{\circ} 00^{\circ} 00^{\prime \prime} W^{\prime}$. to latitude $40^{\circ} 01^{\prime} 00^{\prime \prime}$. N. . longitude $118^{\circ} 19^{\circ} 00^{\prime \prime} \mathrm{w}^{\prime}$. to point of beginning, excluding that airspace below 1,500 feet $A G L$ within $R-4816 N$ and that airspace within R-4816S oxtending upward frcm 500 feet $A G L$ to and including 2,000 feet AGL which lies $N$ of and within 1 nautical mile from $U$. S. Highway 50 between the inter sections of. Highway 50 with longtiude $118025^{\circ} 30^{\prime \prime} \mathrm{W}$. and $118^{\circ} 09^{\circ} 50^{\prime \prime} \mathrm{W}$.; that airspace' extending upward from 9,500 feet MSL extending from 23 to 44 miles SE of Fallon TACAN bounded on the NE by a line 10 miles NE of and parallel to the Fallon TACAN 1390 radial and on the $S W$ by the NE edge of $V-105 E$. The 1,200 foot portion underlying the 9.500 foot MSL portion of the transition area is excluded. AMENDMENTS 6/20/74 39 F.R. 14696 (Rewritten) Carr: 39 F. R. 17538

Palmouth, Mass.
That airspace extending upward from 700 feet above the surface within a litmile radius of Otis AFB, Falmouth, Mass. (latitude $41^{\circ} 39^{\circ} 30^{\prime \prime} N ., ~ l o n g i t u d e ~ 70^{\circ} 31^{\prime \prime} 35^{\prime \prime}$ W.); within a 6 -mile radius of Barnstable Airport, llyannis. Mass. (latitude $41^{\circ} 40^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $70^{\circ} 16^{\prime} 45^{\prime \prime} \mathrm{W}$, ) ; within 5 miles Nw and 8 miles SE of the Barnstable Airoort ILS localizer NE course, extending from the OM to 12 miles NF of the ow; within a $4-m i l e$ radius of the Chatham Airport, Chatham, Mass. (latitude $41^{\circ} 11^{\prime} 20^{\prime \prime}$.N., longitude 69059'25" w.): within a $6-m i l e ~ r a d i l i s ~ o f ~$ Martha's Vinevard Airport. Martha's Vineyard, Mass. (latitude 41023'35" N. . longitude $70^{\circ} 3 \mathrm{H}^{\prime \prime} 50^{\prime \prime}$ W.), and within 5 miles NW and 8 miles SE of the Martha's Vineyard VOR $055^{\circ}$ radial, extending from the Vor to. 12 miles NE of the VOR; whinin 2 miles aach side of the 1830 bearing from Edgartown RBN, extending from the $6-$ mile radius area to 8 miles $S$ of the RBN; and within a 5 -mile radius of the oak Bluffs Alrport, Oak Bluffs, Mass. (latitude $41^{\circ} 26^{\prime} 25^{\prime \prime} \mathrm{N} .$, longitude $70^{\circ} 34^{\prime} 10^{\prime \prime} \mathrm{W}$.) ; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning



 $70^{\circ} 42^{\prime} 30^{\prime \prime}$ W. . to latitude $41^{\circ} 21^{\prime} 00^{\prime \prime}$. . . longitude $70.48^{\circ} 00^{\prime \prime}$ W., to latitude $41^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $70^{\circ} 48^{\prime} 00^{\prime \prime}$ W., to latitude $41^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 5 h^{\prime} 30^{\prime \prime} \mathrm{W}$., thence to the point of beginning; and that arspare extending upward from 2,000 feet MSI, bounded on the $N$ by Control 1142, on the SF by Control 1143, and on the $W$ by a line extending through latitude $41^{\circ} 40^{\prime} 29^{\prime \prime} \mathrm{N} . \mathrm{H}^{\prime}$ longitude $69^{\circ} 46^{\circ} 32^{\prime \prime} \mathrm{w}$. and latitude $42^{\circ} 10^{\prime} 50^{\prime \prime} \mathrm{N}$., longitude $7^{\circ} 03^{\prime} 0^{\prime \prime}$ W.. excluding the portion within the Nantucket, Mass.. transition area.

## Farewell, Alaska

That airspace extending upward from 1,200 feet above the surface within 9.5 miles northeast and 5 miles southwest of the Farewell RBN $126^{\circ}$ and $306^{\circ}$ bearings, extending from 6 miles southeast to 18.5 miles northwest of the RBN.

EIy, Mr.
That airspace extending upward from 700 feet above the surface within a 6 -mile radius of the Ely Municipal Alrport (latitude $47^{\circ} 49^{\circ} 26^{\prime \prime}$ N., longitude $91049^{\circ} 45^{\prime \prime} W^{\prime}$ ); and within 3 miles each side of the $112^{\circ}$ bearing from the Ely Minicipal Alrport, extending from the 6-mile radius area to 8 miles southeast of the alrport, and Within 3 miles each side of the 3050 bearing from Ely Menicipal Airport, extending from the $6-m i l e$ radius area to 8 miles northwest of the airport; that airspace extending upward from 1,200 feet above the surface within $9 \frac{1}{2}$ miles south and $4 \frac{1}{2}$ miles north of the 1120 bearing from the Ely ounicipal Airport extending from the alrport to $18 \frac{1}{2} \mathrm{mlles}$ southeast of the alrport, and within $9 \frac{1}{2}$ miles southwest and $4 \frac{1}{2}$ miles north of the $305^{\circ}$ bearing of the Ely kinicipal Airport extending from the airport to $18 \frac{1}{2}$ miles northwest of the airport excluding the portion which overlies the prohibited areas $\mathrm{P}-205$ and $\mathrm{P}-204$.

E1Y, NV.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Ely, NV., VOR, Within 5 miles northeast and 9.5 miles southwest of the Ely VOR 3030 radial, extending from the VOR to 18.5 miles northwest of the VOR; that alrspace extending upward from 1,200 feet above the surface within 6 miles east and 9.5 miles west of the Ely VOR $007 \circ$ and 1870 radials extending from 17 miles north to 2 miles south of the VOR and within 5 miles each side of the Ely VOR 1670 radial, extending from the VOR to 21 miles south of the VOR.

## Blyria, Onio

That airspace extending upward from 700 leet above the surface within a $9-m i l e$ radius of the center, $410^{\circ} 20^{\prime} 40^{\prime \prime} N_{\text {. }}, 82010^{\prime} 40^{\prime \prime}$ W., of Lorain County Regional Airport and within 3.5 miles each side of the Cleveland VORTAC $300^{\circ}$ radial, extending from the $9-m i l e$ radius area to 9.5 miles northwest of the vortac, excluding the portion that coincides with the Cleveland, Ohlo 700-foot transition area.

## Emporia, Kaneas

That airspace extending upward from 700 feet above the surface within 2, miles either side of the Emporia VORTAC $134^{\circ}$ radial, extending frow the $5-m i l e$ radius of the airport (latitude $38^{\circ} 20^{\circ} 00^{\circ}$ N., longitude $96^{\circ} 11^{\prime}$ $\left.15^{\circ} \mathrm{W}.\right)$; to 8 miles southeast of the VORTAC and 5 miles either side of the 0100 bearing from the airport extending from the 5 -mile radius to 12.3 miles north, and that airspace extending upward from 1,200 feet above the surface within 5 miles southwest and 8 miles northeast of the Emporia VORTAC 1340 radial, extending from the VOPTAC to 18.3 miles southeast of the VORTAC.

## Baporia, Va.

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of the center, ( 360 41'30" N. , $770^{\circ} 2^{\prime \prime} 30^{\prime \prime}$ W.) of Emporia Municipal Airport, Emporia, Va., extending clockwise from a 0570 bearing to a $183^{\circ}$ bearing from the airport; within a $7-m i l e$ radius of the center of the airport, extending clockwise irom a $183^{\circ}$ bearing to a $057^{\circ}$ bearing from the airport and within 3 miles each side of a $135^{\circ}$ bearing from the Emporia RBN ( $36^{\circ} 40^{\prime} 58^{\prime \prime} \mathrm{N} .,^{77^{\circ}} 28^{\prime} 57^{\prime \prime} W^{\prime \prime}$ ) extending from the RBN to 8.5 miles southeast of the RBN. AMENDSENTS 11/7/74 39 F. R. 33309 (Rewritten)

## Endicott, NY.

That airspace extending upward from 700 feet above the surface within a 10 -mile radius of the center 1 at. 420 $04^{\circ} 42^{\prime \prime} N_{0}$, long. $76005^{\prime} 49^{\prime \prime} \mathrm{W}$. of Tri-Cities Airport, Endicott, NY. ; within a 10.5-mile radius of the center of the airport, extending clockwise from a $020^{\circ}$ bearing to a $090^{\circ}$ bearing from the airport; within a $12-m i l e$ radius of the center of the alrport, extending clockwise from a $090^{\circ}$ bearing to a 1250 bearing from the airport; within a $13-\mathrm{mile}$ radius of the center of the alrport, extending clockwise from a $125^{\circ}$ bearing to a 2350 bearing from the airport; within a 10.5 -mile radius of the center of the airport, extending clockwise from a 2350 bearing to a 2630 . bearing from the airport and within 3.5 miles each side of the Binghamton, NY., VORTAC 3400 radial, extending from the $10-\mathrm{mile}$ radius area to 11.5 miles north of the VORTAC.

Enid, Okle.
That airspace extending upward from 700 feet above the surface within 10 miles E and w of Vance AFB runway $17 R-35 L$. extending to 15 miles N and S of Vance AFB (latitude $36^{\circ} 20^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $97^{\circ} 55^{\circ} 00^{\prime \prime} \mathrm{W}$.); and within 5 miles $W$ and 8 miles $E$ of the Woodring VOR $355^{\circ}$ radial, extending from 2 miles SE of the VOR to 12 miles $N$ of the VOR, and within 5 miles $w$ and 8 miles $E$ of the Woodring VOR $185^{\circ}$ radial, extending from the VOR to 12 miles $S$.

Erie, Pa.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of the center, lat. $42^{\circ} 04^{\prime} 53^{\prime \prime} \mathrm{N}$. . long. $^{\prime \prime} 0^{\circ} 10^{\prime} 43^{\prime \prime}$ W. of Erie International Airport. Erie, Pa.; within a l5.5-mile radius of the center of the airport extending clockwise from a $074^{\circ}$ bearing to a 2210 bearing from the airport; within 4 miles each side of the Erie lls localizer $S W$ course, extending from the $8.5-m i l e$ radius area to 11 mlles SW of the OM ; within 5 miles each side of the Erie VORTAC $054^{\circ}$ radial extending from the 8.5 -mile radius area to 23.5 miles NE of the VORTAC.
AMENDMENTS $7 / 18 / 7439$ F. R. 18769 (Rewritten) Corr: 39 F. R. 27900 - eff. date changed to 9/12/74

## Escanaba, Mich.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Escanaba Muricipal $\therefore$ Arport (latitude $45^{\circ} 43^{\prime} 25^{\prime \prime} \mathrm{N}$., longitude $87^{\circ} 05^{\prime} 40^{\prime \prime} \mathrm{W}$.) ; within 8 miles west and 5 miles east of the Escanaba VORTAC $007^{\circ}$ radial, within 8 miles north and 5 miles south of the Escanaba VORTAC 1010 radial and within 8 miles south and 5 miles north of the Escanaba VORTAC 266 radial, extending from the VORTAC to 12 miles north, east, and west of the VORTAC; and within 8 miles west and 5 miles east of the $349^{\circ}$ bearing from Escanaba Municipal Airport, extending from the alrport to 15 mlles north of the alrport; and that airspace extending upward from 1, 200 feet above the surface within a $15-\mathrm{mile}$ radius of Escanaba VORTAC, excluding the portion south of parallel 45045'.

## Estherville, Iowa

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-$ mile radius of Estherville Municipal Airport (latitude $43^{\circ} 25^{\prime} 00^{\prime \prime} N_{0}$, longitude $94044^{\prime} 45^{\prime \prime} W^{\prime}$ ); and within 3 miles each side of the $175^{\circ}$ bearing from Estherville Municipal Airport, extending from the $6 \frac{1}{2}-\mathrm{mile}$ radius area to 8 miles south of the airport.

## AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

## Eufaula, Ala.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Weedon Field (latitude $31^{\circ} 57^{\prime} 05^{\prime \prime} \mathrm{N}_{1}$, longitude $85^{\circ} 07^{\prime} 45^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ); within 3 miles each side of Eufaula VOR 0140 radial, extending from the $6.5-$ mile radius area to 8.5 miles north of the VOR.

## Eugene, Oregon

That airspace extending upward from 700 feet above the surface within a $21-m i l e$ radius of the Eugene VORTAC; that airspace extending upward from 1200 feet above the surface northeast of Eugene, bounded on the north by $V-536$, on the southeast by $V-121 N$ (proposed), on the southwest by the arc of the $21-m i l e$ radius circle, on the northwest by $V-23 E$; that airspace east of Eugene bounded on the north by $V-121$ (proposed), on the east by latitude $122^{\circ} 30^{\prime} 00^{\prime \prime}$ W. on the southwest by $V-452$ and on the west by the arc of the $2 l-m i l e$ radius circle.

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AMENDMENTS 7/18/74 39 F. R. }17849\mathrm{ (Rewritten)
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Eunice, La.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Eunice Airport (latitude $30^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $92^{\circ} 25^{\prime} 30^{\prime \prime} \mathrm{W}$.) and within 2 miles each side of the Lafayette VORTAC $310^{\circ}$ radial extenting from the 5 -mile radius area to 6 miles southeast of the approach end of Runway 34 .

## Evadale, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Evadale Airport (latitude $30^{\circ} 19^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $94^{\circ} 04^{\prime} 24^{\prime \prime} \mathrm{W}$. ), and within 2 miles each side of the $150^{\circ}$ bearing from the Evadale RBN (latitude $30^{\circ} 24^{\prime} 16^{\prime \prime}$ N., longitude $94^{\circ} 07^{\prime} 37^{\prime \prime}$ W.), extending from the 5 -mile radius area to the RBN.

Evansville, Ind.
That airspace extending upward from 700 feet above the surface within a $10-\mathrm{mile}$ radius of Dress Memorial Airport (latitude $38^{\circ} 02^{\prime} 15^{\prime \prime} \mathrm{N}^{\prime} . \mathrm{A}^{\prime}$ longitude $87^{\circ} 31^{\prime \prime} 45^{\prime \prime} \mathrm{W}$.) : and within 2 miles each side of the Evansville VORTAC $060^{\circ}$ radial, extending from the $10-m i l e$ radius area to the VORTAC.

## Pairbanks, Alaska

That airspace extending upward from 700 feet above the surface within 9.5 miles $W$ and 4.5 miles E of the Eielson localizer $S$ course extending from the Eielson VOR to $18.5 \mathrm{miles} S$ of the VOR; within 2 miles NW and 4.5 miles SE of the Fairbanks localizer NE course, extending from the Fairbanks outer marker to Fox RBN; within 4.5 miles SE and 9.5 miles NW of the Fairbanks localizer NE course extending from Fox RBN to 18.5 miles NE of the RBN; within 4.5 miles $N W$ and 9.5 miles SE of the Fairbanks localizer SW course, extending from 5 miles SW of the localizer antenna (latitude $64^{\circ} 48^{\prime} 11^{\prime \prime} \mathrm{N}^{\prime}$, longitude $147^{\circ} 5^{\circ} 3^{\prime} 01^{\prime \prime} \mathrm{W}$ ) to 18.5 miles SW of the localizer antenna; within 4.5 miles $N$ and 9.5 miles $s$ of the Chena $089^{\circ}$ bearing, extending from Chena RBN to 18.5 miles E of the RBN; and that airspace extending upward from 1,200 feet above the surface beginning at latitude $68^{\circ} 00^{\prime} 00^{\prime \prime} N^{\prime \prime}$.

 $64^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}^{\prime} .153^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. }}$; to point of beginning, excluding the portion within Restricted Areas $\mathrm{R}-2202 \mathrm{~B}$ and R-2206.

AMENDMENTS $7 / 18 / 74 \quad 39$ F. R. 19449 (Rewritten)
AMENDMENSS $9 / 12 / 74 \quad 39$ F. R. 26718 (Changed)

Fairfield, IL.
That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}$-mile radius of the Fairfield Airport (latitude $38^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$. . longitude $88^{\circ} 25^{\prime} 00^{\circ} \mathrm{W}^{\prime}$ ) and within 3 miles either side of the $179^{\circ}$ bearing from the Fairfield Alrport extending from the $5 \frac{1}{2}$-mile radius to 8 miles goth of the dirport.

## Fairileld, Iowa

That airspace extonding upward from 700 feet above the surface within a 5 -mile radius of Fairfield-sinicipal Airport (latitude $41^{\circ} 03^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitudo $91^{\circ} 58^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$ ) ; and within 3 miles each side of the $188^{\circ}$ beuring from Fairfield Municipal Airport, extending from the 5 -mile radlus area 1011 miles south of the airport.

## Fairmont, Minn.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Fairmont Municipal Airport (latitude $43038^{\prime} 41^{\prime \prime} \mathrm{N} .$, longitude $94 \circ 25^{\prime} 04^{\prime \prime}$ W.); within 3 miles each side of the 1320 bearing from Fairmont Municipal Airport, extending from the $7-\mathrm{mile}$ radius area to 8 miles southeast of the airport; and within 3 miles each side of the 3190 bearing from Fairmont Municipal Airport, extending from the 7 -mile radius area to 8 miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the $132^{\circ}$ bearing from the Fairmont Municipal Airport, extending from the airport to $18 \frac{1}{2}$ miles southeast of the airport; excluding the portion in Minnesota.

Fairmont, V. Va.
That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of the center, $390^{\circ} 26^{\prime}$ $50^{\prime \prime}$ N. . $80^{\circ} 10^{\circ} 00^{\prime \prime}$ W. , of Fairmont Airport, Fairmont, W. Va., and within 5 miles each side of the Morgantown, W. Va., VORTAC $245^{\circ}$ radial extending from the $8.5-\mathrm{mile}$ radius area to 7.5 miles southwest of the VORTAC

AMENDMENTS $12 / 5 / 7439$ F. R. 36856 (Added)

## Fairview, Okla.

Within a $5-m i l e$ radius of the Ealrview, Okla., Municipal Alrport (latitude $36^{\circ} 17^{\prime} 12^{\prime \prime}$ N. . longitude $98^{\circ} 28^{\prime}$ $00^{\prime \prime}$ W.) and within 3.5 miles elther side of the $360^{\circ}$ bearing of the Falrview RBN (latitude $36^{\circ} 17^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $98^{\circ} 28^{\prime} 06^{\prime \prime} \mathrm{W}^{\prime}$ ) extending from the $5-\mathrm{mile}$ radius to 2.5 miles north.

AMENDMENTS $3 / 28 / 74 \quad 39 \mathrm{~F}$. R. 1975 (Added)

## Falfurrias, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Brooks County Airport (latitude $27012^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $98^{\circ} 07^{\prime} 15^{\prime \prime} \mathrm{W}$.) and within 3 miles each side of the $163^{\circ} \mathrm{T}$ bearing from the Brooks County RBN (latitude $27012^{\prime} 23^{\prime \prime} \mathrm{N} .$, longitude $98007^{\prime} 21^{\prime \prime} \mathrm{W}$.) extending from the 5 -mile radius area to 8 miles southeast of the RBN.

## Fallon, Nev.

That alrspace extending upward from 700 feet above the surface within an ll-mile radius of NAS Fallon TACAN and within 2 miles NE and 2.5 miles $S W$ of the Fallon TACAN 2960 radial, extending from the 11 -mile radius area to 15 miles NW of the TACAN; that airspace extending upward from 1,200 feet above the surface beginning at
 $39051^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $117031^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to lat1tude $39034^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $117^{\circ} 39^{\circ} 30^{\prime \prime} \mathrm{W}^{\prime \prime}$. to latitude $39^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $117047^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $39000^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $117^{\circ} 40^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$. "to point of intersection of a line 8 miles NE of and parallel to the Reno VORTAC $135^{\circ}$ radial and the NE edge of V-105E, thence via a line 8 miles NE of and parallel to Reno $135^{\circ}$ radial to longitude $119000^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{N}^{\prime}$ to latitude $39^{\circ} 42^{\circ} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $1190^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $40^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $118^{\circ} 1^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime} \mathrm{W}^{\prime}$. to point of beginning, excluding that airspace below 1,500 feet $A G L$ within $R-4816 \mathrm{~N}$ and that airspace within $\mathrm{R}-4816 \mathrm{~S}$ extending upward from 500 feet $A G L$ to and including 2,000 feet $A G L$ which lies $N$ of and within 1 nautical mile from $U$. S. Highway 50 between the intar sections of Highway 50 with longtiude $1180^{\circ} 25^{\circ} 30^{\prime \prime} \mathrm{W}$. and $118^{\circ} 09^{\circ} 50^{\prime \prime} \mathrm{W}$.; that alrspace extending upward from 9,500 feet MSL extending from 23 to 44 miles SE of Fallon TACAN bounded on the NE by a 11 ne 10 miles NE of and parallel to the Fallon TACAN 1390 radial and on the $S W$ by the NE edge of $V-105 E$. The 1,200 foot portion underiying the 9,500 foot MSL portion of the transition area is excluded. AMENDMENTS 6/20/74 39 F.R. 14696 (Rewritten) Corr: 39 F.R. 17538

## Falmouth, Mass

That airspace extending upward from 700 feet above the surface within a $14-m i l e$ radius of Otis AFB, Falmouth, Mass. (latitude $41^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $70^{\circ} 31^{\prime} 35^{\prime \prime} \mathrm{W}$.) ; within a $6-\mathrm{mll}$ e radius of Barnstable Airport, Hyannis. Mass., (latitude $41^{\circ} 40^{\prime} 10^{\prime \prime} N^{\prime}$. , longitude $^{\prime} 0^{\circ} 16^{\prime} 45^{\prime \prime} \mathrm{W}$.) ; within 5 miles NW and 8 miles SE of the Barnstable Airport ItS localizer NE course, extending from the OM to 12 miles NE of the OM: within a 4 -mile radius of the Chatham Airport, Chatham, Wass. (latitude $41^{\circ} 41^{\prime} 2 n^{\prime \prime}$ N., longitude $69^{\circ} 59^{\circ} 25^{\prime \prime}$ W.); within a G-mile radius of Martha's Vinevard Airport, Martha's Vineyard, Mass.. (latitude $41^{\circ} 23^{\prime} 35^{\prime \prime} \mathrm{N}$. . longitude $70^{\circ} 3 \mathrm{~h}^{\prime \prime} 50^{\prime \prime} \mathrm{W}$.), and within 5 miles NW and 8 miles $S F$ of the Martha's Vineyard VOR 0550 radial, extending from the VOR to 12 miles NE of the VOR; within 2 miles each side of the 1830 bearing from Edgartown RBN, extending from the 6 mile radius area to 8 miles 5 of the RRN; and within a 5 -mile radius of the Oak Bluffs Alrport, Oak Bluffs. Mass. (latitude $41^{\circ} 26^{\circ} 25^{\prime \prime} \mathrm{N}$., longitude $70^{\circ} 34^{\prime} 10^{\prime \prime} \mathrm{W}^{\prime}$ ); and that alrspace extending upward from 1,200 feet above the surface bounded by a line beginning
at latitude $42^{\circ} 13^{\prime} 20^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $70^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{W}$. . thence to latitude $42^{\circ} 10^{\circ} 50^{\prime \prime} \mathrm{N}$. . longitude $70^{\circ} 03^{\prime} 00^{\prime \prime}$, W. . to latitude $41^{\circ} 40^{\circ} 29^{\prime \prime} \mathrm{N}$. . longitude $69^{\circ} 46^{\prime} 32^{\prime \prime} \mathrm{W}$. , to latitude $41^{\circ} 38^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $69^{\circ} 45^{\circ} 10^{\prime \prime} \mathrm{W}$., to latitude


 W. . to latitude $41^{\circ} 53^{\prime} 30^{\prime \prime} N$. . longitude $70^{\circ} 56^{\prime} 30^{\prime \prime} W^{\prime}$. , thence to the point of beginning; and that atrspace extending upward from 2,000 feet MSI, bounded on the $\mathcal{N}$ by Control 1142 , on the SE by Control 1143 , and on the $W$ by a line extending through latitude $41^{\circ} 40^{\prime} 29^{\prime \prime} \mathrm{N}$. , longitude $69^{\circ} 46^{\circ} 32^{\prime \prime} \mathrm{W}$. and latitude $42^{\circ} 10^{\circ} 50^{\prime \prime} \mathrm{N}$. . longltude $7^{\circ} 03^{\circ} \cap 0^{\prime \prime}$ W. . excluding the portion within the Nantucket, Mass., transition area.

## Farewell, Alaska

That airspace extending upward from 1,200 leet above the surface within 9.5 wiles northeast and 5 miles southwest of the Farewell RBN $126^{\circ}$ and 3060 bearings, extending from 6 miles southeast to 18.5 miles northwest of the RBN.


[^0]:    V-481 From Johnstone Point, AK., via Gulkana, AK., to Big Delta, AK.
    PENDIF ; AMENDMENT
    V-481 From Johnstone Point, Alaska, via Gulkana, Alaska, including an E alternate; Big Delta, Alaska; to
    Fort Yukon, Alaska.

[^1]:    AMENDMENTS $8 / 15 / 7439$ F. R. 23252 (Rewritten) Corr: 39 F. R. 26286

[^2]:    AMENDMENTS $7 / 18 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .16439$ (Changed)

