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PART II
Section 2

# DEPARTMENT OF TRANSPORTATION 

Federal Aviation

Administration

14 CFR PARTS 71, 73, AND 75

Compilation of Regulations

Fargo, N. Dak.
That airspace extending upward from 700 feet above the surface within an 18.5 -mile radius of Hector Field (latitude $46054^{\prime} 57^{\prime \prime}$ N., longitude $96048^{\prime} 53^{\circ} \mathrm{W}$.) and that airspace extending upmard from 1,200 feet above the surface within a 29 -mile radius of Hector Field; and that airspace extending upward from 1,200 leet above the surface within a $46-$ mile radius of Hector Field extending clockwise from the Fargo Vorrac 0560 radial to the north edge of V2N, west of Fargo; and within 10 miles east and 7 miles west of the Fargo VORTAC 1870 radial extending from the 46 -mile radius area to 56 miles south of the VORTAC; and that airspace eatending upward from 2,700 feet MSL extending from the 29 -mile radius area to the 46 -mile radius area between the north edge of V2N, west of Fargo, clockwise to the Fargo VORTAC 0560 radial, excluding V-181, V-181E, and the Grand Forks, N. Dak., transition area.

## Faribault-Owatonna, Minn.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Faribault Minicipal Airport (latitude $44^{\circ} 19^{\prime} 35^{\prime \prime}$ N., longitude $93^{\circ} 18^{\prime} 30^{\prime \prime} W_{0}$ ); within a 5 -mile radius of Owatonna Junicipal Airport (latitude $44^{\circ} 07^{\prime} 15^{\prime \prime}$ N., longitude $93^{\circ} 1^{\prime} 15^{\prime \prime}$ W.); within 2 miles each side of the 2000 bearing from Faribauli Municipal Airport extending from the Faribault 5 -mile radius area to 9 miles south of the airport; and within 2 miles each side of the $315^{\circ}$ beairing from Owatonna Nunicipal Airport, extending from the Owatonna 5-mile radius area to 9 miles northwest of the airport.

## Farmingt on, Mo.

That airspace extending upward from 700 fcet above the surface within a 9 -mile radius of Farmington Municipal Airport (latitude $37045^{\prime} 45^{\prime \prime} \mathrm{N}^{\prime}$, longitude $90^{\circ} 26^{\prime} 30^{\prime \prime} \mathrm{W}$.) ; and within lit miles each side of the Farmington VORTAC $300^{\circ}$ radial, extending from the $9-m i l e$ radius area to the VORTAC; and that airspace extending upward from 1,200 fect above the surface within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the Farmington VORTAC $120^{\circ}$ and $300^{\circ}$ radials, extending from $5!$ miles northwest $1018!$ miles southeast of the vortac, excluding the portion which overlies the Perreville, Mo., transition area.

## Farmington, N. Mex.

That airspace extending upward from 700 feet above the surface within an 11 -mile radius of Farmington Municipal Airport (lat. $36044^{\prime} 28^{\prime \prime} N_{1}$, long. $108^{\prime} 1^{\prime} 39^{\prime \prime} W^{\prime}$.) within 3.5 miles each side of the Farmington VORTAC 0860 radial extending from the 11 -mile radius area 1012 miles east of the VORTAC, and within 4.5 miles each side of the Farmingt on VORTAC 2650 radial extending from the $11-m i l e$ radius area to 23 miles west of the VORTAC; and that airspace extending upward from. 1,200 feet above the surface within a 30 -mile radius of the Farmington VORTAC excluding the portion within the Durango, Colo., transition area.

## Fáriville, Va.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center, lat. 370 $21^{\prime} 22^{\prime \prime}$ N. . long. 78026'16"W. of Farmville Aunicipal Airport. Farmville. Va.

## Fayetteville, Ark.

That airspace extending upward irom 700 feet above the surface within a $27.5-m i l e$ radius of latitude $36012^{\prime} 00^{\prime \prime} N_{1}$, longitude $94014^{\prime} 00^{\prime \prime}$ W. Within 5 miles each side of the Drake VOR $186^{\circ}$ radial extending from the $27.5-m i l e$ radius area to 19 miles south of the VOR, and within 5 miles east and 10 miles mest of the Fayetteville VORTAC $005^{\circ}$ radial extending from the 27.5 -mile radius area to 33.5 miles north of the VORTAC.

Fayetteville, M. C.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Fayetteville Municipal Airport (Grannis Field) (latitude $34^{\circ} 59^{\prime} 22^{\prime \prime}$ N., longitude $78^{\circ} 52^{\prime} 52^{\prime \prime}$ W.); Athin a 10 -mile radius of Pope AFB (latitude $35^{\circ} 10^{\circ} 15^{\prime \prime} \mathrm{N}$. , longitude $79^{\circ} 00^{\prime} 55^{\prime \prime}$ ' W.); within 10 miles north and 2 miles south of Runway 27 extended and centerline, extending from the $10-\mathrm{mile}$ radius area to 17.5 miles east of the runway end; within 9.5 miles northwest and 4.5 miles south-
east of Pope AFB ILS localizer northeast course, extending from the 10 -mile radius area to 18.5 wiles northeast of the LOM; excluding the portion within R-s311.

AMENDMENTS $2 / 28 / 7439$ F.R. 1353 (Changed)

## Fayetteville, Tem.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Fayetteville municipal Airport (lat. $35^{\circ} 03^{\prime} 28^{\prime \prime}$ N., long. $86^{\circ} 33^{\prime} 53^{\prime \prime}$ W.); within 3 miles each side of the 1880 bearing from Highland RBN (lat. $35^{\circ} 03^{\prime} 32^{\prime \prime} \mathrm{N} .$, long. $86^{\circ} 33^{\prime} 58^{\prime \prime} \mathrm{V}$.), extending from the 6.5 -mile radius area to 8.5 miles south of the RBN.

## Ferges Falls, Man

That airspace extending upward from 700 feet above the surface whin a $6 \frac{1}{2}-m i l e$ radius of Fergus Falls Mmicipal Airport (latitude $46017^{\prime} 10^{\prime \prime} \mathrm{N} .$, longitude $96^{\circ} 09^{\prime} 35^{\prime \prime}$ W.); and within 3 miles each side of the $187^{\circ}$
 airport.

Festus, Mo.
That airspace extending upward from 700 feet above the surface winin a 7 mile radius of Festus Memorial
Airport (latitude $38^{\circ} 11^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{o}}$. longitude $900^{\prime} 23^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$ ); and within 3 miles each side of the 1800 bearing from Festus Memorial Airport, extending from the 7 -mile radius area to 8 miles south of the airport; 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 Festus Memorial Airport extending from the airport to $18 \frac{1}{2}$ miles south of the airport, exciuding the portion that overiles the State of Illinois.

Findlay, OB.
That airspace extending upward from 700 feet above.the surface within a 6.5 mile radius of Findlay, of. Airport (latitude $41^{\circ} 00^{\prime} 40^{\circ \prime} \mathrm{N}_{\mathrm{o}}$, longitude $83040^{\prime} 30^{\prime \prime}$. W.) Within 5 miles each side of the 0630 bearing from the Findlay Airport extending irom the 6.5 mile radius area to 8.5 miles northeast of the airport, within 3 miles each side of the 1790 bearing from the Findlay Airport extending from the 6.5 -mile radius area to 8.5 miles south of the airport within 2 biles each side of the Findlay VORTAC 2320 radial extending from the
 $6.5-\mathrm{mile}$ radius area of the Findlay Airport.

Fire Island, N. Y.
That airspace extending upward from 8,500 feet MSL bounded on the north by Control 1169, on the southeast by a line 10 nautical miles southeast of and parallel to the southeast boundary of V-139, on the southwest by Control 1147 and on the northwest by V-139.

Fitegerala, ca.
That airspace extending upward fran 700 feet above the surface within a 5 -mile radius of Fitzgerald Municipal
 RBN (lat. $31041^{\prime} 06^{\prime \prime} N_{\circ} ;$ long. $83^{\circ} 1^{\prime} 00^{\prime \prime} W_{\text {. }}$ ), extending from the 5 -mile radius area to 8.5 miles southmest of the RBN.

## Five Finger, Alaska

That airspace extending upward from 700 feet above the surface within a 4-mile radius of the Five Finger RBN, and within 2 miles each side of the $349^{\circ}$ and $189^{\circ}$ bearings from the Five Finger RBN, extending from the RBN to 8 miles $N$ and 8 miles $S$ of the RBN; and that airspace extending upward from 1,200 feet above the surface within $8 \mathrm{miles} E$ and 5 miles $W$ of the $189^{\circ}$ and $009^{\circ}$ bearings, extending from 7 miles N to 13 miles S of the RBN, and within 8 miles Wind 5 miles $E$ of the $349^{\circ}$ and $169^{\circ}$ bearings, extending from 13 miles $N$ to 7 miles $S$ of the RBN.

## Hagetall, Ariz. (Pullian Airport)

That airspace extending upward from 700 feet above the surface within at 11.5 -mile radius of Pullian Airport (latitude $35008^{\prime} 16^{\prime \prime} N_{0}$, longitude $111040^{\prime} 17^{\prime \prime} \mathrm{W}_{0}$ ), and that airspace extending upward from 1,200 feet above the surface within 9.5 miles each side of the Flagstaff VOR $127^{\circ}$ and 3070 radials, extending from 8 miles northwest to 19 illes souiheast of the VOR, excluding that portion within R-2302.

Flint, Mch.
That airspace extending upward from 700 feet above the surface within a 12 -mile radius of the Flint vor, within 5 miles north and 8 miles south of the Flint ILS localizer west course, extending from the $12-m i l e$ radius area to 12 miles west of the OM; and within a 4 -mile radius of Owosso City Airport, Owosso, Mich. (latitude $42059^{\circ} 30^{\prime \prime}$ N., langitude $84^{\circ} 08^{\circ} 00^{\prime \prime}$..).

## Nippin, Are.

That airapace extending upward from 700 leet above the surface within a 9.5 -mile radius of the Mippin Municipal Airport (latitude $36^{\circ} 17^{\circ} 30^{\prime \prime} N_{0}$. longitude $92035^{\prime} 30^{\prime \prime} \%_{0}$ ); within 3.5 miles each aide of the Filippin POR 0860 radial extending from the Flippin Municipal Airport 9.5 -mile radius area to 8.5 miles east of the VOR; Within an 8 -mile radius of Mountain fome Municipal Airport (latitude $360^{\circ} 22^{\circ} 00^{\circ} \mathrm{N} . \mathrm{N}^{\circ}$. longitude $92028^{\circ} 00^{\circ \prime} \mathrm{W}$.); and Within 3.5 biles each side of the Fippin VOR 1720 radial extending from the Mountain fome Municipal Airport 8 -ille radius area to 8.5 miles south of the VOR.

Norence, 8. $\overline{\mathrm{C}}$.
That airspace extending upward from 700 feet above the surface within an 8.3 -mile radius of Morence
 0490 radial, extending from the 8.5 -mile radius area to 9 miles northeast of the VORTAC.

Florida
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Florida including the airspace within 3 nautical miles of and parallel to the shoreline of Florida; that airspace east of Jacksonville, Fla., bounded by a line 3 nautical miles from and parallel to the shoreline and a line extending from latitude $30^{\circ} 43^{\prime} 05^{\prime \prime} \mathrm{N}^{\prime}$, longitude $81^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. , , thence to }} 1$ atitude $30^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $81^{\circ} 18^{\prime} 10^{\prime \prime} W^{\prime}$. , thence clockwise along the arc of a $25-\mathrm{mile}$ radius circle centered on the Jacksonville VORTAC, to and east along latitude $30^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$, to longitude $81^{\circ} 01^{\prime} 30^{\prime \prime} \mathrm{W}$., thence to latitude $30^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude
 that airspace extending upward from 1,200 feet above the surface to and including 12,000 feet above the surface bounded by a line beginning at the intersection of a line 3 nautical miles east of and parallel to the shoreline and lat. $29^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, thence east along lat. $29^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ to and clockwise along the arc of a 23 -nautical mile radius circle centered on the Daytona Beach Regional Airport (lat. $29010^{\prime} 49^{\prime \prime} N_{0}$, long. $81003^{\prime} 23^{\prime \prime} W_{0}$ ), to and north along a line 3 -nautical miles east of and parallel to the shoreline to point of beginning;
that airspace east of Melbourne, Fla., bounded by a line 3 nautical miles from and parallel to the shoreline, and the arc of a 25-mile radius circle centered on Patrick AFB, Cocoa, Fla. (latitude 28014'21" N., longitude $80^{\circ} 36^{\prime} 28^{\prime \prime} W_{\text {. }}$ ) ; that airspace east of Palm Beach, Fla., bounded by a line 3 nautical miles from and parallel to
 south of Miami, Fla., bounded by a line 3 nautical miles from and parallel to the shoreline and the arc of a $50-$ mile radius circie centered on the Miami International Airport (latitude 25047'34" N, longitude $80^{\circ} 17^{\prime \prime} 10^{\prime \prime} \mathrm{W}$.) ; that airspace surrounding Key West, Fla., beginning at latitude $25^{\circ} 04^{\circ} 05^{\prime \prime} \mathrm{N}$. . longitude $81^{\circ} 58^{\prime} 15^{\prime \prime}$ W., thence clockwise along the arc of a $35-$ mile radius circle centered on the Key West VORTAC to latitude $24 \circ 08^{\prime} 50^{\prime \prime} N$. longitude $82^{\circ} 04^{\prime} 35^{\prime \prime}$ W. , to latitude $24^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $82^{\circ} 02^{\prime} 30^{\prime \prime}$ W. . to latitude $24^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude
 to latitude $24045^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $81^{\circ} 56^{\prime} 50^{\prime \prime} \mathrm{W} .$, , to latitude $24^{\circ} 49^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 55^{\circ} 00^{\prime \prime} \mathrm{W}$. , to point of beginning; that airspace northeast of Key West bounded on the west by B-19, on the south and east by $V-35$ and on the north by the arc of a 50 -mile radius circle centered on the Miami International Airport: that airspace southwest of Fort Myers, Fla., bounded by a line 3 nautical miles from the shoreline and the arc of a $20-\mathrm{mile}$ radius circle centered on the Fort Myers VORTAC; that airspace north, west, and south of Tampa, Fla., bounded by a line 3 nautical miles from and parallel to the shoreline and a line extending from latitude $26^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N} .{ }^{\prime}$ and a point 3 nautical miles from the shoreline, thence west along latitude $26^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}^{\prime}$., to the east boundary of $W-168$, thence north and west along the boundary of $W-168$, to longitude $83^{\circ} 42^{\prime} 00^{\prime \prime} W^{\prime \prime}$., thence to the north boundary of Control 1226 at longitude $83^{\circ} 47^{\prime} 50^{\prime \prime}$ W., thence east along the north boundary of Control 1226 , to and clockwise along the arc of a $42-$ mile radius circle centered on MacDill AFB (latitude $27050^{\prime} 57^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime}$, longitude $82^{\circ} 31^{\prime} 38^{\prime \prime}$ W.) to a point 3 nautical miles from the shoreline; that airspace south of Panama City, Fla., bounded by a line 3 nautical miles from the shoreline and a 1 ine extending from latitude $29^{\prime} 43^{\prime} 10^{\prime \prime} \mathrm{N}$., longitude $85^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, to latitude $30^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$. 1 ongitude $85^{\circ} 50^{\circ} 00^{\prime \prime} \mathrm{W}$., to latitude $30^{\circ} 11^{\prime} 10^{\prime \prime} \mathrm{N}^{\prime}$., longitude $85^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{W}$. that airspace south of Egl in AFB bounded by a line 3 nautical miles from the shoreline and a line extending from latitude $30^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 06^{\prime} 15^{\prime \prime} \mathrm{W}$., to latitude $30^{\circ} 10^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $86^{\circ} 07^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime \prime}$, to latitude $30^{\circ} 07^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $86^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{W}$. . to latitude $30^{\circ} 07^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 24^{\prime} 00^{\prime \prime}$ W., to latitude $30^{\circ} 14^{\prime} 46^{\prime \prime}$ N., longitude $86^{\circ} 28^{\prime} 40^{\prime \prime}$ W., to latitude $30^{\circ} 0^{\circ} 6^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $86^{\circ} 29^{\prime} 50^{\prime \prime} \mathrm{W}$., to latitude $30^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $30^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $86^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{W}$. . to latitude $30^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $86^{\circ} 47^{\prime} 58^{\prime \prime}$ W. . to latitude $30^{\circ} 09^{\prime} 20^{\prime \prime}$ N., longitude $86^{\circ} 47^{\prime} 58^{\prime \prime} \mathrm{W}$., to latitude $30^{\circ} 20^{\prime} 30^{\prime \prime}$ N., longitude $86041^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; that airspace
south of Pensacola, Fla., bounded by a line 3 nautical miles from and parallel to the shoreline and a line extending from latitude $30^{\circ} 18^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ} 00^{\prime} 00^{\prime \prime}$ W., to latitude $29^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$. , 1ongitude $87^{\circ} 15^{\prime} 17^{\prime \prime}$ W., thence clockwise along the arc of a 30 -mile radius circle centered at latitude $30^{\circ} 20^{\prime} 19^{\prime \prime \prime}$ N. , longitude $87^{\circ}$ $20^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. }}$, to latitude
$30^{\circ} 02^{\prime} 50^{\prime \prime}$ 'N., longitude $87042^{\prime} 20^{\prime \prime}$ W. , to latitude $30^{\circ} 04^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $87^{\circ} 41^{\prime} 20^{\prime \prime}$ W., thence clockwise along the arc of a' $30-\mathrm{mile}$ radius circle centered on NAS Pensacola TACAN, to latitude $30^{\circ} 09^{\circ} 45^{\prime \prime} \mathrm{N}$. . longitude
 parallel to the shoreline to latitude $30^{\circ} 13^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $87032^{\prime} 55^{\prime \prime} \mathrm{W}$.
That airspace 4.5 miles southeast of and 9.5 miles northwest of the $228^{\circ}$ bearing from the Naples RBN
(latitude $26009^{\prime} 00^{\prime \prime} N_{0}$, longitude $81^{\circ} 46^{\prime} 31^{\prime \prime} W^{\prime}$ ), extending from the RBN to 18.5 miles southwest of the RBN. that airspace southwest of Miami
extending upward from 1,700 feet MSL bounded on the northeast by a line 3 natical miles from and parallel to the shoreline, on the southeast by $V-51$, on the south by the arc of a $35-m i l e$ radius circle centered on the Key West VORTAC and on the west by V-225E; that airspace extending upward from 2,000 feet MSL; east of
 $80^{\circ} 58^{\prime} 50^{\prime \prime} \mathrm{W}$., to latitude $30^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 01^{\prime} 30^{\prime \prime} \mathrm{W} . \mathrm{O}^{\prime}$, thence west along latitude $30^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{N}$. . to and counterclockwise along the arc of a 25 -mile radius circle centered on the Jacksonville vortac to point of beginning; that airspace south of Marathon, Fla., bounded on the rorth by V-35, on the east by longitude $80^{\circ} 25^{\prime} 00^{\prime \prime}{ }^{\prime} W^{\prime}$, on the south by latitude $24^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{N}$., and on the west by Control 1233 ; that airspace southwest of Fort Myers, Fla., bounded on the south by Control 1230, on the east by V-225, on the northeast by the arc of a $20-\mathrm{mile}$ radius circle centered on the Fort Nyers VORTAC, on the north by latitude $26^{\circ} 30^{\circ} 00^{\circ}{ }^{\circ} \mathrm{N}$. . and on the west by $\mathrm{W}-168$ and a line extending from latitude $260^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $82^{\circ} 17^{\prime} 00^{\prime \prime} \mathrm{W}$. , to the north boundary of Control 1230 at longitude $82^{\circ} 15^{\circ} 00^{\prime \prime} \mathrm{W}$.; that airspace northwest of Tampa bounded on the east by $V-35 W$, on the west by $V-97$ and on the north by $V-7 W$; that airspace west of Tampa extending upward from 4,700 feet MSL bounded
on the northeast by V-97 and V-97W, on the southeast by the arc of a $42-\mathrm{mile}$ radius circle centered on MacDill $A F B$, on the south by Control 1226, on the northwest by the Cross City Vor $212^{\circ}$ radial from the southwest boundary of V-97 to the St . Petersburg VORTAC $280^{\circ}$ radial, then west along this radial to Control 1226 , excluding: That portion within $W-151$ east of the INT of the north boundary of Control. 1226 , and the St. Petersburg VORTAC $280^{\circ}$ radial; that portion southeast of a line extending from
 $29052^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $84^{\circ} 34^{\prime} 40^{\prime \prime} \mathrm{W}$. . thence to the west boundary of $\mathrm{V}-7 \mathrm{~W}$ at latitude $29052^{\prime} 30^{\prime \prime} \mathrm{N}$.

Including the additional airspace extending upward from 2,000 feet above the surface bounded by a line beginning

 beginning.

Foraker, Okla.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Codding Cattle Airport (latitude $36046^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $\left.96^{\circ} 33^{\circ} 00^{\prime \prime} \mathrm{W}.\right)$.

Forest City, Lowa
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Forest City Municipal Airport (lat. $43^{\circ} 14^{\prime} 00^{\prime \prime}$ N. . long. $93^{\circ} 38^{\prime} 00^{\prime \prime \prime}$ W.).

AMENDMENTS 12/5/74 39 F.R. 36572 (Changed)

## Forrest City, Ark.

That airspace extending upward from 700 feet above the surface within a 5.5 -mile radius of Forest City Sunicipal Airport (latitude $340^{\circ} 56^{\prime} 42^{\prime \prime} N_{0}$, longitude $90^{\circ} 46^{\prime} 16^{\prime \prime} W_{0}$ ), and within 3.5 miles each side of the $180^{\circ}$ bearing from the Forrest City RBN (latitude $34^{\circ} 56^{\prime} 28^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $90^{\circ} 46^{\prime} 24^{\prime \prime}$ W.) extending from the $5.5-\mathrm{mile}$ radius area to 11.5 miles south of the RBN.

## Fort Bridger, Vyo.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Fort Bridger Municipal Airport (latitude $41^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $110^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}$. ), and wit hin 3.5 miles each side of the Fort Bridger VORTAC $224^{\circ}$ radial extending from the 5 -mile radius area to 12 miles southwest of the VORTAC and that airspace extending upward from 1,200 feet above the surface within 6 miles southeast and 9 miles northwest of the Fort Bridger VORTAC $044^{\circ}$ and $224 \circ$ radials, extending from 19 miles southwest to 8 miles northeast of the VORTAC

Fort Collins, Colo.
That airspace extending upward from 700 feet above the surface within 9.5 miles east and 5 miles west of the $173^{\circ}$ and $353^{\circ}$ bearings from the Fort Collins-Loveland RBN (latitude $40^{\circ} 26^{\prime} 49^{\prime \prime} N_{0}$, longitude $105^{\circ} 00^{\circ} 22^{\prime \prime}$ W.) extending from 6.5 miles north to 18.5 miles south of the RBN.

## Fort Dodge, Iowa

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Fort Dodge Municipal Airport (latitude $42^{\circ} 33^{\prime} 05^{\prime \prime}$ N. , longitude $94^{\circ} 1^{\prime} 1^{\prime} 10^{\prime \prime} W^{\prime}$.); and that airspace extending upward from 3,500 feet MSL south and east of Fort Dodge bounded on the north by $V-100$, on the east by $V-13$, on the south by $\mathrm{V}-172$ and on the northwest by $\mathrm{V}-138$.

AMENDMENTS $12 / 5 / 74 \quad 39$ F.R. 36572 (Changed)

Fort Huachuca, AZ.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Libby AAF, Fort Huachuca, AZ. (latitude $31035^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $110^{\circ} 20^{\prime} 30^{\prime \prime} \mathrm{W}_{\text {. }}$ ), that airspace within an arc of a $22-\mathrm{mile}$ radius circle centered on the Libby AAF VOR, extending clockwise from a line 5 miles northwest of and parallel to the 0330 radial of the Libby AAF VOR to a line 5 miles south of and parallel to the Libby AAF VOR O930 radial; that airspace extending upward from 1,250 feet above the surface bounded on the north by the Tucson, $A Z$., transition area, 0.1 the northeast by the southwest edge of $V-66$, on the east by longitude $109044^{\prime} 00^{\prime \prime} W^{\prime}$, on the south by latitude $31025^{\prime} 00^{\prime \prime} \mathrm{N}$., on the west by longitude $110030^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime}$, and that airspace northeast of Libby AAF bounded on the north by the south edge of $V-16 S$, on the east by a line 5 miles west of and parallel to the Douglas, AZ., VORTAC $3470^{\circ}$ radial, on the southwest by the northeast edge of $V-66$ and on the west by longitude $110000^{\prime} 00^{\prime \prime} \mathrm{W}$.

Fort Jones, Calif.
That airspace extending upward from 9,500 feet MSI, bounded on the NE by $\mathrm{P}-23$ and $\mathrm{V}-23 \mathrm{~W}$, on the S by lat it ude $41^{\circ} 19^{\prime} 00^{\prime \prime} \mathrm{N}$. . and $^{\prime}$ on the $W$ by longitude $123^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{W}$.

## Fort Leonard Wood, Mo.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of the Forney AAF (latitude $37^{\circ} 44^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $92^{\circ} 08^{\prime} 25^{\prime \prime} \mathrm{W}^{\prime}$ ); within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the Forney AAF VOR 3230 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 1460 and 3260 bearings from Forney AAF RBN, extending from Forney AAF to $18 \frac{1}{2}$ miles southeast of the Forney AAF RBN; and within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the Forney AAF VOR 1520 radial extending from the VOR to $18 \frac{1}{2}$ miles southeast of the VOR; and that airspace extending upward from 1,200 feet above the surface within 5 miles each side of the following direct radials: Maples, Mo., VORTAC to Forney AAF VOR; Maples VORTAC to Forney AAF RBN; Vichy, Mo., VORTAC to Forney AAF VOR; and Vichy VORTAC to Forney AAF RBN; and within 5 miles each side of the Forney AAF VOR 0860 radial and the Forney AAF RBN 0800 bearing extending from the VOR and the RBN to V-238, excluding the portions which overlie the Vichy and Maples, MO., transition areas.

## Fort Madison, Iowa

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Fort Madison Municipal Airport (latitude $40^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $91^{\circ} 19^{\circ} 30^{\prime \prime} \mathrm{W}$. ); and within 2 miles each side of the Burlington, Iowa VORTAC $2580^{\circ}$ radial, extending from the 5 -mile radius area to 12 miles west of the VORTAC excluding the portion which overlies the Burlington, lowa, transition area.

## Fort Hyers, Fla.

That airspace extending upward from 700 peet above the surface within an $8.5-m i l e$ radius of Page Fleld (lat. $26^{\circ} 35^{\prime} 09^{\prime \prime} N_{0}, l^{\prime}$ ong. $81051^{\prime} 51^{\prime \prime} W_{0}$ ); within 3 illes each side of the $220^{\circ}$ bearing irom Tice RBN, extending lrom the 8.5 -mile radius area to 8.5 miles southwest of the RBN; within 5 miles each side of Fort Myers VORTAC 1260 , $213^{\circ}$, and 3180 radials, extending from the 8.5 -mile radius area to 8.5 miles southeast, southwest, and northwest of the VORTAC.

Fort Polk, La.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Polk AAF (latitude $31^{\circ} 02^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{S}^{\prime}$ longitude $93^{\circ} 11^{\prime} 25^{\prime \prime}$ W.); within 2 wiles each side of the $160^{\circ}$ bearing from the Polk AAF RBN, extending from the $5-\mathrm{mile}$ radius area to 10 wiles 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 $5-m i l e$ radius area to $8 \mathrm{mlles} N W$ of the north fan marker.

## Fort Rucker, Ala.

That airspace extending upward from 700 feet above the surface within the area bounded by a line beginning at latitude $31^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 23^{\prime} 30^{\prime \prime} \mathrm{W}$.; thence northeast via $V-70$ to $V \rightarrow 7$; thence south via $V-7$ to $\vee-241$; thence southwest via $\forall-241$ to and clockwise along the arc of a 5 -mile radius circle centered at latitude $31^{\circ} 03^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $86^{\circ} 19^{\circ} 33^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 03^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $86^{\circ} 24^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime \prime}$ : to the point of beginning; within a 6.5-mile radius of Blackwell Field, Ozark, Ala. (latitude $31025^{\circ} 50^{\circ}$ N., longitude $85037^{\prime} 10^{\circ \prime}$ W.).

## Fort scott, Rans.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Fort Scott Municipal Airport (latitude $37^{\circ} 47^{\prime} 45^{\prime \prime}$ N., longitude $94^{\circ} 46^{\prime} 10^{\prime \prime} W^{\prime}$ ) ; and within 2 miles each side of the $348^{\circ}$ bearing from Fort Scott Municipal Airport, extending from the $5-\mathrm{mile}$ radius area to 8 miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles east and 8 miles west of the $348^{\circ}$ bearing from Fort Scott Municipal Airport, extending Prom the airport to 12 miles north of the airport.

Fort Smith, Ark.
Fort Smith, Ark. extending upward from 700 feet above the surface within a $12.5-m i l e$ radius of the Fort Smith Municipal Airport (latitude $35^{\circ} 20^{\prime} 10^{\prime \prime} N_{0}$, longitude $94^{\circ} 22^{\prime} 05^{\prime \prime}$ W.), within an $11.5-m 1 l e$ radius of the Fort Smith VORTAC extending clockwise from the $0788^{\circ}$ to the $155^{\circ}$ radials of the VORTAC, within 6 miles northwest and 5 miles southeast of the Fort Smith VORTAC $053^{\circ}$ radial extending from the 12.5 and $11.5-\mathrm{mile}$ radius areas to 12 miles northeast of the VORTAC, within 2 miles each side of the Fort Smith VORTAC 2390 radial extending from the $12.5-{ }^{-1}$ ile radius area to 20 miles scuthwest of the PORTAC, within 3.5 miles each side of the VORTAC 1190 radial extending from the VORTAC to 11.5 miles southeast of the VORTAC, and within 2 miles each side of the
Fort Smith ILS localizer west course extending from the $12.5-\mathrm{mile}$ radius area to 8 miles west of the Peno Bottoms RBN (latitude $35019^{\prime} 21^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $94^{\prime 2} 28^{\prime} 28^{\prime \prime} \mathrm{W}$. ).

## Fort stockron, Tex.

That airspace extending upward fron 700 feet above the surface within a $6-m i l e$ radius of Pecos County Airport (latitude $30^{\circ} 55^{\prime} 00^{\circ} N_{1}$, longitude $102^{\circ} 54^{\prime} 30^{\circ \prime} W_{0}$ ), within 6 miles each side of the Fort Stockton VORTAC 3080 and 1280 radials extending from the airport to 8 miles northwest of the VORTAC, and within 7 miles each side of the Fort Stockton VORTAC 1280 radial extending from 9 miles southeast to 21 miles southeast of the VORTAC.

Fortuna, CA.
That airspace extending upward from 700 feet aboverthe surface within 2 miles each side of the Fortuna VORTAC 3270 radial, extending from the VORTAC to 8 miles northwest of the VORTAC; within 2 miles northeast and 4.5 miles southwest of the Fortuna VORTAC 1470 radial, extending from the VORTAC to 3.5 miles southeast of the VORTAC; Within 2.5 miles southwest and 3.5 miles northeast of the 1290 and 3090 bearings from the Rohnerville Airport (latitude $40^{\circ} 33^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $124^{\circ} 0^{\prime} 53^{\prime \prime} \mathrm{w}_{0}$ ), extending from 7.5 miles northwest to 3 miles southeast of the airport, and within 2 niles each side of the Fortuna VORTAC 0340 radial, extending from the VORTAC to 11 miles northeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 4.5 miles southeast and 10 miles northwest of the Fortuna VORTAC 2290 radial, extending from the VORTAC 18.5 miles southwest of the VORTAC.

## Fort Wayne, Ind.

That alrapace extending upward from 700 feet above the surface within a 17 -mile radius of Fort wayne vortac: and within an $18 \frac{1}{2}$-mile radius of Fort Wayne VORTAC, extending from the Fort Wayne Vortac 1940 radial clockwise to the Fort Wayne VORTAC $335^{\circ}$ radial.

Fort Frikon, AR.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Fort Yukon Municipal Airport (latitude $66^{\circ} 34^{\circ} 16^{\prime \prime} \mathrm{N}^{\prime}$. longitude $145014^{\prime} 59^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 3 miles south and 4.5 miles north of Fort Yukon 0760 radial extending from the 5 -mile radius area 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 $5-m i l e$ radius area to 8.5 miles southwest of the VORTAC.

## Fostoria, Ohio

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of the Fostoria Metropolitan Airport ( $\left.41^{\circ} 11^{\prime} 30^{\prime \prime} \mathrm{N} ., 83^{\circ} 23^{\prime} 50^{\prime \prime} \mathrm{W}.\right)$, excluding that portion that overlies the Tiffin, Ohio, transition area.

AMENDMENTS 4/25/74 39 F. R. 9430 (Added)

PENDTNG AMGNDMETS
Prankert, Ind.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Frankfort Municipal Airport (latitude $40^{\circ} 16^{\prime} 25^{\prime \prime}$ N. . longitude $86^{\circ} 33^{\prime} 45^{\prime \prime}$ W.) and within 3 miles each side of the $221^{\circ}$ bearing from the airport extending from the $5-\mathrm{mile}$ radius area to 8.5 miles southwest.

AMENDIENTS $1 / 30 / 7530$ F. R. 40254 (Added)

Frankfort, Iy.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Capital City

 RBN; within 3 miles each side of Frankfort VOR 0630 radial, extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles northeast of Jett RBN; within 3 miles each side of Frankfort $W 0 R 2400$ radial, extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles southwest of the VOR.

Frankiln, Pa.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center ( 410 $22^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 79051^{\prime} 40^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ) of Chess-Lamberton Airport, Franklin, Pa.: within 3.5 miles each side of the Franklin, $\mathrm{Pa} ., \mathrm{YOR} 3600$ radial, extending from the 7 -mile radius area to 11.5 miles north of the vor.

Franklin, Va.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of the center, $36041^{\prime} 50^{\prime \prime}$ N. , $76054^{\prime} 15^{\prime \prime}$ W. of John Beverly Rose Field-Franklin Municipal Airport; and within 3.5 miles each side of the $083^{\circ}$ bearing from $36042^{\prime} 07^{\prime \prime} N_{\text {. }}, 76053^{\prime} 20^{\prime \prime} W_{0,1}$ extending from this point to 11.5 miles east.

Fredertick, Do,
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the center, lat.
 the center of the airport, extending clockwise from a 2450 bearing to a 3500 bearing from the airport and Within 3 miles each side of the Frederick VOR $032^{\circ}$ radial, extending from the 8 -mile radius area to 8.5 miles northeast of the VOR, excluding the portion within P-40.

## Frederick, OR.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Frederick, OR. municipal Alrport (latitude $34021^{\prime} 09^{\prime \prime} \mathrm{N}_{\text {. }}$. longitude $98059^{\prime} 21^{\prime \prime} \mathrm{W}_{\text {. }}$ ) and within 3.5 miles each side of a $001^{\circ}$ bearing from the Frederick, OK., RBN (latitude $34^{\circ} 23^{\prime} 35^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $98^{\circ} 59^{\circ} 19^{\prime \prime} \mathrm{W}^{\prime}$ ) extending from the $6-\mathrm{mile}$ radius ares to 11.5 miles north of the RBN.

Frederickebure, Va.
That airspace extending upward from 700 feet above the surface within a $6-\mathrm{mile}$ radius of the center, $38^{\prime} 1^{\prime} 40^{\prime \prime}$ N., $770^{\prime 2} 6^{\prime} 20^{\prime \prime}$ W. of Shannon Airport, Fredericksburg, Va., and within 2 miles each side of the Brooke, Va., VORTAC $227^{\circ}$ radial, extending from the $6-m i l e$ radius area to 1 mile southwest of the VORTAC.

Freeport, 111.
That airepace extending upward from 700 feet above the surface within a $6-m 11 e$ radius of Albertus Alrport (lititude $42^{\circ} 1^{\prime} 50^{\prime \prime}$ N., longitude $89^{\circ} 34^{\prime} 45^{\prime \prime}$ W.) ; and within 2 miles each side of the $065^{\circ}$ bearing from Albertus Airport, extending from the 6 -mile radius area to 8 miles northeast of the airport.

Fremat, Mich.
That airspace extending upward from 700 feet above the surface within an $8-\mathrm{mile}$ radius of Fremont tumicipal Airport, Fremont, Mich. (latitude $43026^{\circ} 31^{\circ} \mathrm{N} . \mathrm{op}^{\circ}$ longitude $\left.85059^{\circ} 29^{\prime \prime} \mathrm{W}.\right)$.

## Fremont, Nebr.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Fremont Municipal Airport (latitude $41^{\circ} 26^{\prime} 55^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 30^{\prime} 50^{\circ \prime} \mathrm{W}$. ).

AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

## Fremont, Ohio

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, lat. 410 $20^{\circ} 00^{\prime \prime} \mathrm{N}_{\mathrm{F}}$, long. $83009^{\prime} 40^{\prime \prime}$ W. of Progress Field, Fremont, Ohio, and within 2.5 miles each side of the Waterville, Ohio, VORTAC 1080 radial, extending from the 5 -mile radius area to 19.5 miles east of the vortac.

French Lick, IN.
That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of the French Lick
 bearing from the French Lick Municipal Airport extending from the $6 \frac{1}{2}-m i l e$ radius to 8 miles northeast.

## Fresno, Calif.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Chandler Municipal Airoort (latitude $36^{\circ} 43^{\prime} 55^{\prime \prime}$ N. . longitude $119^{\circ} 49^{\prime} 05^{\prime \prime}$ W.); within 2 miles each side of the $232^{\circ}$ bearing from the
 Fresno VORTAC $185^{\circ}$ radial, extending from the $5-m i l e$ radius area to the VORTAC, excluding the nortion within the arc of a 5 -mile radius circle centered on the Fresno Air Terminal, and the portion NE of a line 2 miles St of and Diarallel to the Fresno VORTAC $143^{\circ}$ radial, extending from the arc of a 5 -mile radius circle centered on Fresno Air Terminal to the VORTAC; within 2 miles $W$ and 4 miles E of the Fresno VORTAC $158^{\circ}$ radial, extending from the arc of a 5 -mile radius circle centered on the Fresno Mir Terminal to 16 miles SE oí the VORTAC, and within 2 miles each stde of the Fresno lls localizer SE course, extending from the arc of a 5 -mile radius circle centered on the Fresno Air Terminal to 13 miles SE of the OM; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude $370^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N}$. ,

 $00^{\prime \prime}$ W., thence west via latitude $36000^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, to longitude $119030^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$, thence north via longitude $119030^{\prime}$ $00^{\prime \prime} W^{\prime \prime}$., to the west edge of V-23, thence north via-the west edge of V-23 to latitude $36037^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. , }}$,
longitude $119056^{\prime} 00^{\prime \prime}$ W., to latitude $37^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $120^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{H}}$, to point of beginning.

## Fryeburg, Maine

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, lat, 430
 miles south of the 1180 bearing and the $298^{\circ}$ bearing fromt the Fryeburg NDB, lat. $43059^{\prime} 21^{\prime \prime}$ N., long. 70056' $58^{\prime \prime}$ W., extending from 5.5 miles west of the NDB to 11.5 miles east of the NDB, excluding the portions within the North Conway, N. H., area.

Fulton, N. Y.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the center $43021^{\prime}$ $05^{\prime \prime} N_{1}, 76023^{\prime} 20^{\prime \prime}$ W. of Oswego County Airport, Fulton, N. Y.
That airspace extending upward from 1,200 feet above the surface within 5.5 miles each side of the Syracuse, NY., 3440 radial, extending from the VORTAC to the United States/Canadian border; and within 5 miles each side of the Watertown, NY., 3090 radial extending from the VORTAC to the United States/Canadian border.

Gadsden, Ala.
That airspace extending upward from 700 feet above the surface within an 11.5 -mile radius of Gadsclen Municipal Airport (latitude $33^{\circ} 58^{\circ} 25^{\prime \prime}$ N. . ${ }^{-1}$ longitude $86^{\circ} 05^{\prime} 14^{\prime \prime}$ W.).

## Gage. Okla.

That airspace extending upward from 70 feet above the surface within a 7 -mile radius of the Gage Municipal Airport (latitude $36017^{\circ} 45^{\prime \prime} \mathrm{N}^{\prime}$ longitude $99046^{\prime} 30^{\prime \prime} \mathrm{W}$. ).

## Gainesville, FL.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Gainesville Municipal Airport (lat. $29041^{\prime} 22^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $82^{\circ} 16^{\prime} 28^{\prime \prime}$ W.).

## Gainesville, Ga.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Lee Gilmer Memorial Airport (lat. $34016^{\prime} 37^{\prime \prime}$ N., long. $83^{\circ} 49^{\prime} 42^{\prime \prime}$ W.); within 9.5 miles southeast and 4.5 miles northwest of the $216^{\circ}$ bearing from Gainesville RBN (lat. $34016^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, long. $83^{\circ} 49^{\prime} 56^{\prime \prime} \mathrm{W}$.), extending from the RBN to 18.5 miles southwest; excluding the portion within the Lawrenceville, Ga., transition area.

## FEDERAL REGISTER

## Gainesville, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Gainesville Airport (lat. $33^{\circ} 39^{\prime} 00^{\prime \prime} N_{0}$, long. $99^{\circ} 11^{\prime} 40^{\prime \prime} W^{\prime}$ ); and within 3.5 miles each side of the 0010 bearing from the Gainesville RBN (lat. $33^{\circ} 42^{\prime} 12^{\prime \prime} \mathrm{N}$. , long. $97011^{\prime} 50^{\prime \prime} \mathrm{W}$.) extending from the 5 -mile radius area to 11.5 miles north of the RBN.

## Gaithersburg, Md.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of the center ( $39^{\circ}$ $09^{\prime} 54^{\prime \prime} N_{0}, 77010^{\prime} 00^{\prime \prime}$ W.) of Montgomery County Airport, Gaithersburg, Md.; within 3 miles each side of the 2920 bearing from Gaithersburg, Md., RBN ( $39^{\circ} 10^{\prime} 06^{\prime \prime} \mathrm{N} ., 77009^{\prime} 42^{\prime \prime} \mathrm{W}$.) , extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles west of the RBN.

Galax, Va.
That airspace extending upward from 700 feet above the surface within a 10.5 -mile radius of the center, lat. $36045^{\prime} 52^{\prime \prime} N_{0}$, long. $80^{\circ} 49^{\prime} 20^{\prime \prime}$ W. of Twin County Airport; and within 4.5 miles each side of the Pulaski VORTAC 1960 radial, extending from the 10.5 -mile radius area to 8 miles south of the VORTAC.

## Galena, Alaska

That airspace extending upward from 700 feet above the surface within 2 miles each side of the Galena VORTAC $089^{\circ}$ radial extending from the control zone extension east boundary to $12 \mathrm{miles} E$ of the VORTAC; within 2 miles $S$ and 5 miles $N$ of the Galena VORTAC $269^{\circ}$ radial extending from the control zone boundary to 19 miles $W$ of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 28 -mile radius of the Galena VORTAC; within a $40-m i l e$ radius of the Galena VORTAC extending from the $240^{\circ}$ radial clockuise to the $298^{\circ}$ radial and extending from the 28 -mile radius area to 40 miles $W$ of the VORTAC; and within a $35-m i l e$ radius of the Galena VORTAC extending from the $089^{\circ}$ radial clockwise to the $119^{\circ}$ radial and extending from the $28-m i l e$ radius area to 35 miles $E$ of the VORTAC.

Galesburg, 111.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Galesburg Municipal Airport (latitude $40^{\circ} 56^{\prime} 24^{\prime \prime} N_{\text {. }}$, longitude $90^{\circ} 25^{\prime} 46^{\prime \prime} W^{\prime}$ ) ; within 5 miles east and 8 miles west of the Galesburg VOR 0190 radial extending from the VOR to 12 miles north of the VOR; within 5 miles northwest and 8 miles southeast of the VOR 2140 radial extending from the VOR to 12 miles southwest of the VOR; within a 5 -mile radius of the Monmouth Municipal Airport (latitude $40^{\circ} 55^{\prime} 42^{\circ \prime} \mathrm{N}$., longitude $90^{\circ} 38^{\circ} 06^{\prime \prime}$ W. ).

Galeton, Pa.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center, lat. 410 $40^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $77^{\circ} 49^{\prime} 15^{\prime \prime} \mathrm{W}_{\text {. , }}$, of Cherry Springs Airport, Galeton, Pa.

Gallipolis, OH.
That airspace extending upward from 700 feet above the surface within an $8 \frac{1}{2}-m i l e$ radius of the GalliaMeigs Regional Airport, Gallipolis, OH. (latitude $38^{\circ} 50^{\prime} 03^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $82^{\circ} 09^{\prime} 49^{\prime \prime} \mathrm{W}^{\prime}$ ).

Gallup, N. Mex.
That airspace extending upward from 700 feet above the surface within a 9 -mile radius of Senator Clarke Field (latitude $35030^{\prime} 35^{\prime \prime} N_{\text {. }}$, longitude $108^{\prime} 47^{\prime} 00^{\prime \prime} W^{\prime}$.) ; within 3.5 miles each side of the Gallup VORTAC $242^{\circ}$ radial,
 from 1,200 feet above the surface witnin an area bounded by a line beginning at latitude $35^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude

 to point of beginning, excluding the portion which coincides with the State of New Mexico transition area.

## Garden City, Kans.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Garden City Sunicipal Airport (latitude $370^{\circ} 55^{\prime} 49^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}{ }^{\prime}$, longitude $100^{\circ} 43^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$ ), within 3 miles each side of the $144^{\circ}$ and $324^{\circ}$ bearings from Holcomb RBN, extending from the 7 -mile radius to 8 miles northwest of the RBN; and $4 \frac{1}{2}$ miles east and $9 \frac{1}{2}$ miles west of the 0040 radial of the Garden City VORTAC extending from the 7 -mile radius to $18 \frac{1}{2}$ miles north of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a $15-$ mile radius of the Garden City VORTAC; within $4 \frac{1}{2}$ miles west and $9 \frac{1}{2}$ miles east of the 1710 radial of the Garden City VORTAC extending from the 15 -mile radius to $18 \frac{1}{2} \mathrm{miles}$ south of the VORTAC; within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles nor theast of the $324^{\circ}$ bearing from the Holcomb RBN extending from the $15-m i l e$ radius area to 18 ? miles northwest of the RBN; and the area southwest of Garden City bounded on the north by the south edge of $V-10$, on the east by the west edge of V-17W, and on the southwest by the northeast edge of V-210; and the area northeast of the Garden City VORTAC bounded on the northwest by the southeast edge of V-255, on the south by the north edge of $\mathrm{V}-10$, and on the east by 1000 W . longitude, excluding that portion of which overlies the Dodge City, Kans. and Liberal, Kans. 1,200-foot floor transition areas.

## Gaylord, Mich.

That airspace extending upward from 700 leet above the surface within an 8 -mile radius of Otsego County Airport (latitude $45000^{\prime} 50^{\circ} \mathrm{N}_{\mathrm{N}}$, longitude $84041^{\prime} 45^{\circ} \mathrm{W}$, ).

## Georgetow, DS.

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of the center, lat: $38^{\circ} 41^{\prime} 23^{\prime \prime} \mathrm{N}_{0}$, long. $75^{\circ} 21^{\prime} 38^{\prime \prime} \mathrm{W}_{0}$ of Sussex County Airport, Georgetown, DE, and within 2 miles each side of the Waterloo, DE., VORTAC 2250 radial extending from the 6.5 -mile radius area to the VORTAC.

## Georgetown, Tex.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Gerogetown Municipal Airport (latitude $30^{\circ} 40^{\prime} 47^{\prime \prime}$ N. . $^{\prime}$ longitude $970^{\circ} 40^{\prime} 52^{\prime \prime}$ W.).

## Georgia

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That airspace extending upward from 1,20n feet above the surface within the boundary of the State of Georgia including the offshore airspace within 3 nautical miles from the parallel to the shoreline of Georgia and including the additional airspace outside the United States southeast of Savannah bounded by a line beginning at latitude $32^{\circ} 03^{\prime} 25^{\prime \prime} \mathrm{N}$. . longitude $80^{\circ} 46^{\circ} 30^{\prime \prime} \mathrm{W}$.; to latitude, $32^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $80^{\circ} 33^{\circ} 00^{\prime \prime}$ W. ; to latitude
 N., longitude $81^{\circ} 01^{\prime} 10^{\prime \prime} \mathrm{W}$. : to latitude $30^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $81018^{\prime} 10^{\prime \prime} \mathrm{W} . ;$ to latitude $30^{\circ} 43^{\prime} 05^{\prime \prime} \mathrm{N}^{\prime}$. longitude $81^{\circ} 21^{\prime} 00^{\prime \prime}$ W. : thence north via a line 3 nautical miles from and parallel to the shoreline to the point of beginning, and including the airspace extending upward from 2,000 feet MSL southeast of Brunswick bounded by a line beginning at latitude $31011^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $81^{\circ} 01^{\prime \prime} 10^{\prime \prime} \mathrm{W}$.; to latitude $30^{\circ} 45^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $80^{\circ} 58^{\prime} 50^{\prime \prime} \mathrm{W}$. ; to latitude $30^{\circ} 44^{\circ} 00^{\prime \prime}$ N., longitude $81^{\circ} 18^{\prime} 10^{\prime \prime} \mathrm{W}$. : thence northeast to point of beginn $\mathrm{z}^{\circ}$ excluding the portion within $\mathrm{R}-6004$.

Gibson City, 111.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Gibson City Municipal Airport, latitude $40^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $88016^{\circ} 00^{\prime \prime} \mathrm{W}_{0}$, and within 2 miles either side of the Roberts VORTAC $220^{\circ}$ radial extending from the 5 -mile radius northeast to Roberts VORTAC.

Gila Bend, Ariz.
That airspace extending upward from 5,500 feet MSL bounded on the north and northeast by the south and southwest edges of V-66, on the east by longitude $111045^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$. on the south by latitude $32027^{\prime \prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, and on the west by longitude $113035^{\prime} 00^{\prime \prime} \mathrm{W}$.

## Gillette, Wyo.

That airspace extending upward from 700 feet above the surface within 6 miles east and 9.5 miles west of the Gillette VOR (latitude $44^{\circ} 20^{\prime} 52^{\prime \prime}$ N., longitude $105032^{\prime} 34^{\prime \prime} W^{\prime}$ ) $176^{\circ}$ and $356^{\circ}$ radials, extending from 8 miles south to 18.5 miles north of the VOR. That airspace extending upward from 1,200 feet above the surface within 5 miles each side of a direct line between the Crazy Woman VORTAC and the Gillette VOR.

Glasgow, Ky.
That airspace extending upward from 700 feet above the surface within a $9-m 11$ e radius of Glasgow Municipal
 RBN (lat. $37{ }^{\circ} 01^{\prime} 03^{\prime \prime} N_{\text {. }}$, long. $86000^{\prime} 33^{\prime \prime} W^{\prime}$ ), extending from the $9-\mathrm{mile}$ radius area to 8.5 miles west of the RBN.

## Glasgow, Mont.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Glasgow International Airport (latitude $48^{\circ} 12^{\prime} 50^{\prime \prime} \mathrm{N} .$, longitude $1060^{\prime \prime} 7^{\prime} 10^{\prime \prime} \mathrm{W}$ ) ; within a 9 -mile radius of Glasgow AFB (latitude $48^{\circ} 25^{\prime} 21^{\prime \prime}$ N., longitude $106031^{\prime} 55^{\prime \prime}$ W.); 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 Glasgow vor 1270 radial, extending from the VOR to $19 \frac{1}{2}$ miles southeast of the VOR; within a 25 -mile radius of the Cheriy Creek TACAN; within $9!$ miles north and $5!$ miles south of the Cherry Creek TACAN 1250 radial extending from the $25-m i l e$ radius area to $33 \frac{1}{2}$ miles southeast of the TACAN; within $9 \frac{1}{2}$ miles south and $5 \frac{1}{2}$ miles north of the Cherry Creek TACAN $292^{\circ}$ radial extending from the 25 -mile radius area to $33 \frac{1}{2}$ miles northwest of the TACAN.

## Glendive, Mont.

That airspace extending upwerd from 700 feet above the surface within a 12 -mile radius of Dawson Community Airport (latitude $47^{\circ} 08^{\prime} 20^{\prime \prime} \mathrm{N}^{\prime}$, longitude $104048^{\prime} 25^{\prime \prime} \mathrm{W}$.) ; and within $4 \frac{1}{2}$ miles northeast and $9 \frac{1}{2}$ miles southwest of the $325^{\circ}$ bearing from Dawson Community Airport, extending from the 12 -mile radius area to $18 \frac{1}{2}$ miles northwest of the airport.

## Glens Falls, N. Y.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center, latitude $43020^{\prime} 32^{\circ} N_{\text {. }}$, longitude $73038^{\prime} 35^{\prime}$ W., of Warren County Airport extending clockwise from 0500 bearing to a 2200 bearing from the airport; within an 18.5 -mile radius of the center of the airport extending clockwise from a $220^{\circ}$ bearing to a 0500 bearing from the airport; within 7 miles west and 9.5 miles east of the Glens Falls VORTAC $1720^{\circ}$ radial extending from the VORTAC to 18.5 miles south of the VORTAC.

## Gloucester, Mass.

That airspace east of Gloucester extending upward from' 11,000 feet MSL bounded by Contol 1141, Control 1142 , and Control 1143. This transition area is effective from 0000 to 0600 and 1801 through 2359 hours, local time, Monday through Friday and continuous on Saturday and Sunday.

Gloucester, Va.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, $37^{\circ} 23^{\prime} 45^{\prime \prime}$ N., $76^{\circ} 31^{\prime} 50^{\prime \prime} \mathrm{W}$. of the Gloucester Airport, Gloucester, Va.; and within 2 miles each side of the $110^{\circ}$
 the West Point, Va., transition area.

Goldsboro, N. C.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Seymour-Johnson AFB (latitude $35^{\circ} 20^{\prime} 20^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, , longitude $77^{\circ} 57^{\prime} 50^{\prime \prime} \mathrm{W}_{0}$ ); within 2 miles ea'h side of Seymour Johnson TACAN O730 radial, extending from the 9 -mile radius area to 8 miles east of the TACAN; within 2.5 miles each side of Seymour Johnson TACAN $253^{\circ}$ radial, extending from the $9-m i l e$ radius area to $2 l$ miles west of the TACAN; within 3 miles each side of the ILS localizer west course, extending from the $9-m i l e$ radius area to 8.5 miles west of the LOM; within a $6.5-\mathrm{mile}$ radius of Goldsboro-Wayne Municipal Airport (latitude $35^{\circ} 27^{\circ} 30^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $77058^{\circ} 00^{\prime \prime}$ W.).

## Goodland, Kans.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Renner FieldGoodland Municipal Airport (latitude $39{ }^{\circ} 22^{\prime} 10^{\prime \prime}$ N., longitude $101^{\circ}{ }^{\circ} 41^{\prime} 56^{\prime \prime}$ W.); and within 5 miles each side of the Goodland VORTAC $163^{\circ}$ radial, extending from the $7-m i l e$ radius area to 12 miles south of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 5 miles each side of the Goodland VORTAC $343^{\circ}$ radial extending from the VORTAC to 14 miles north of the VORTAC; within a $17-\mathrm{mile}$ radius of the Goodland VORTAC $096^{\circ}$ radial clockwise to the Goodland VORTAC $249^{\circ}$ radial; and within $4 \frac{1}{2}$ miles west and $9 \frac{1}{2}$ miles east of the Goodland VORTAC $163^{\circ}$ radial extending from the $17-m i l e$ radius area to $18 \frac{1}{2}$ miles south of the VORTAC.

AMENDMENTS 9/12/74 39 F. R. 26021 (Rewritten)

## Gordonsville, VA.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center, lat. $38009^{\prime} 21^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 1$ Iong. $78^{\circ} 09^{\prime} 59^{\prime \prime} \mathrm{W}$. of Gordonsville Municipal Airport, Gordonsville, VA., and within 2 miles each side of the Gordonsville VORTAC 3560 radial, extending from the 7 -mile radius area to the VORTAC.

## Gorman, Calif.

That airspace extending upward from 1,200 feet above the surface bounded on the $E$ by Long. $118^{\circ} 45^{\prime}$ $00^{\circ \prime} \mathrm{W}$, on the $S$ by Lat. $34^{\circ} 30^{\circ} 00^{\circ \prime} \mathrm{N}$, on the W by Long. $119^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$, and on the N by Lat. $35^{\circ} 05^{\prime} 00^{\circ \prime} \mathrm{N}$.

Goshen, Ind.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Goshen, Ind., Airport (latitude $41^{\circ} 31^{\prime} 43^{\prime \prime}$ N., longitude $85^{\circ} 47^{\prime} 48^{\prime \prime}$ W.), and within 2 miles each side of the Goshen, Ind., VORTAC $090^{\circ}$ radial extending from the 5 -mile radius area to the VORTAC.

## Graham, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Graham Municipal Airport (latitude $33^{\circ} 06^{\circ} 20^{\prime \prime} \mathrm{N}$., longitude $98^{\circ} 33^{\prime} 10^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the $014^{\circ}$ bearing from the Graham RBN (latitude $33^{\circ} 07^{\prime} 48^{\prime \prime} \mathrm{N}^{\prime}$, longitude $98^{\circ} 32^{\prime} 59^{\prime \prime} \mathrm{W}$.) extending from the 5 -mile radius area to 8 miles north of the RBN.

## Grain Valley, Mo.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of the East Kansas City Airport (latitude $39000^{\prime} 55^{\prime \prime} N_{0}$, longitude $94^{\circ} 1^{\prime} \mathbf{~}^{\prime \prime} 5^{\prime \prime}$ W.) ; and within 5 miles each side of the 3120 radial of the Blue Springs, Mo., VORTAC extending from the $6 \frac{1}{2}-m i l e$ radius area to 8 miles northwest of the VORTAC, excluding the portion which overlies the Kansas City, Mo., 700-foot floor transition area.

## Granbury, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Granbury Municipal Airport (latitude $32^{\circ} 26^{\circ} 38^{\prime \prime} \mathrm{N}$. , longitude $97049^{\prime} 00^{\circ \prime} \mathrm{W}^{\prime}$ ); and within 1.5 miles each side of the Acton VORTAC $274^{\circ}$ radial extending from the 5 -mile radius of the Acton VORTAC.

AMENDMENTS $7 / 18 / 74 \quad 39$ F. R. 18424 (Added)

## FEDERAL REGISTER

Grand Canyon, Ariz. (Grand Canyon National Park Airport)
That airspace extending upward from 700 eeet above the surface within a 5-mile radius of Grand Canyon National Park Airport (1at. $35057^{\prime} 16^{\prime \prime}$ N., long. $112^{\circ} 08^{\prime} 37^{\prime \prime}$ W.); and within 3.5 miles each side of the Grand Canyon VOR 2110 radial, extending from the 5 -mile radius area to 8 miles southwest of the VOR; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude $36^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $112^{\circ} 27^{\prime} 00^{\prime \prime}$ W., to latitude $36^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $112^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $35^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N}$.
 $112^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $35^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $112^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, thence to point of beginning; and that airspace within 5 miles each side of a direct line between the Grand Canyon, Ariz., VOR and Boulder City, Nev., VORTAC extending from the Grand Canyon VOR to 21 miles west of the VOR.

## Grand Forks, ND.

That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of the Grand Forks International Airport ( $l^{\prime}$ atitude $477^{\circ} 57^{\prime} 05^{\prime \prime} N_{0}$, longitude $970^{\circ} 10^{\prime} 35^{\prime \prime}$ W.) within 4.5 miles west and 9.5 miles east of the Grand Forks VORTAC 1730 radial, extending from the VORTAC to 18.5 miles south of the VORTAC, and within a 10 -mile radius of Grand Forks AFB (latitude $47^{\circ} 57^{\prime} 40^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $97^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$ ) and within 4.5 miles west and 9.5 miles east of the Grand Forks VORTAC $180^{\circ}$ radial, extending from the 8.5 -mile radius to $26 \frac{1}{2}$ miles south of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a $35-m i l e$ radius of Grand Forks AFB, and within a $29-m i l e$ radius of Red River VOR, extending clockwise from a line 5 miles east of and parallel to the Red River VOR $180^{\circ}$ radial to a line 5 miles northwest of and parallel to the Red River VOR 2090 radial.

## Grand Island, Nebr.

That airspace extending upward from 700 feet above the surface within a 10 -mile radius of Grand Island County Airport (latitude $40^{\circ} 58^{\prime} 03^{\prime \prime}$ N., longitude $98^{\circ} 18^{\prime} 30^{\prime \prime}$ W.); within $4 \frac{1}{2}$ miles northeast and $9 \frac{1}{2}$ miles southwest of the Grand Island VORTAC 3030 radial, extending from the 10 -mile radius area to $18 \frac{1}{2}$ miles northwest of the VORTAC; and within $4 \frac{1}{2}$ miles east and $9 \frac{1}{2}$ miles west of the Grand Island VORTAC 3600 radial, extending from the $10-\mathrm{mile}$ radius area to $18 \frac{1}{2}$ miles north of the VORTAC.

AMENDMENTS $12 / 5 / 7439$ F. R. 36572 (Changed)

## Grand Isle. La.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Grand Isle seaplane base (latitude $29^{\circ} 15^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $89^{\circ} 57^{\prime} 40^{\prime \prime} \mathrm{K}$. ), and within 2 miles each side of the Grand Isle RBN $052^{\circ}$ bearing, extending from the 5-mile radius area to the RBN; within 2 miles each side of the Leeville, Louisiana, VORTAC $052^{\circ}$ radial extending from the 5 -mile radius area to the VORTAC, and within 2 miles each side of the
Leeville, Louisiana, VORTAC $050^{\circ}$ radial extending from the 5 -mile radius area to 20 miles northeast of the VORTAC.

Grand Junction, Colo.
That airspace extending upward from 700 feet above the surface within 8 miles northwest and 5 miles southeast of the Grand Junction VORTAC $247^{\circ}$ and $067^{\circ}$ radials extending from 13 miles southwest to 14 miles northeast of the VORTAC and within 2 miles south and 10 miles north of the Grand Junction VORTAC 1.100 radial extending from the VORTAC to 22 miles southeast; that airspace extending upward from 1,200 feet above the surface within a $35-$ mile radius of the Grand
Junction VORTAC, within 5 miles each side of the Grand Junction VORTAC $166^{\circ}$ radial extending from the $35-m i l e$ radius area to 38 miles $S$ of the VORTAC, within 5 miles each side of the Grand Junction ILS localizer NW course extending from the $35-\mathrm{mile}$ radius area to the INT of the localizer NW course and the Grand Junction VORTAC $318^{\circ}$ radial.

## Grand Maraie, Minn.

That airspace extending upward from 700 feet above the surface within a $9 \frac{1}{2}-m i l e$ radius of Devils Track Municipal Airport (latitude $47049^{\prime} 35^{\prime \prime} N_{1}, l^{\prime}$ longitude $90^{\circ} 22^{\prime} 45^{\prime \prime} W_{0}$ ); and within $4 \frac{1}{2}$ miles north and $9 \frac{1}{2}$ miles south of the 1030 bearing from the Devils Track Municipal Airport, extending from the airport to $18 \frac{1}{2}$ miles east of the airport except far that portion which overlies $\mathrm{P}-204$; and that airspace extending upward from 1,200 feet above the surface within 5 miles each side of the $273^{\circ}$ bearing from the Devils Track Municipal Airport extending from the airport to 12 miles west of the airport.

## Grand Rapide, Mch.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the Kent County Airport (latitude $42^{\circ} 52^{\prime} 50^{\prime \prime} N^{\prime}$., longitude $85^{\circ} 31^{\prime \prime} 25^{\prime \prime}{ }^{\prime}$ W.) ; within 2 miles each side of the 2610 bearing from the Kent County Airport extending from the $9-m i l e$ radius area to $15 \frac{1}{2}$ miles west of the airport.

## Grand Rapids, Minn.

That airspace extending upward from 700 feet above the surface within a $9 \frac{1}{2}-m i l e$ radius of Grand Rapids Municipal Airport (latitude $47012^{\prime} 45^{\prime \prime} N_{1}$, longitude $93030^{\prime} 34^{\prime \prime} W_{\text {. }}$ ); and 5 miles each side of the Grand Rapids VOR $162^{\circ}$ radial, extending from the $9 \frac{1}{2}-m i l e$ radius area to 8 miles south of the VOR; 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 Grand Rapids VOR $162^{\circ}$ radial extending from the VOR to $18 \frac{1}{2}$ miles south of the VOR.

Grandview, Mo.
That airspace extending upward from 700 feet above the surface within an 8-mile radius of Richards-Gebaur
 $380^{\circ} 51^{\prime} 00^{\prime \prime} N_{0}, l^{\prime}$ longitude $94044^{\prime} 15^{\prime \prime} W_{0}$ ); and within 3 miles each side of the 1830 bearing from Johnson County Airport, extending from the 6 -mile radius area to 8 miles south of the airport; and that airspace extending upward from 1,200 feet above the surface within the area bounded on the south by latitude 38000 ' $00^{\prime \prime}$ $N_{\text {. }}$, on the west by the east edge of $V-12$; on the north by the arc of a 10 -mile radius circle centered on the Kansas City, Mo., Municipal Airport (latitude $39007^{\prime} 20^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, , longitude $94^{\circ} 35^{\prime} 30^{\prime \prime} \mathrm{W}$.); and on the east by the west edge of $V-159$, excluding the portion which overlies the Emporia and Wichita, Kans.; transition areas.

## Grayling, Mch.

That airspace extending upward from 700 feet above the surface within a $10.5-m i l e$ radius of Grayling Army Airfield (latitude $44^{\circ} 40^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, , longitude $84^{\circ} 43^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$ ); excluding that portion which overlies restricted areas R-4201 and R-4202.

## Great Barrington, Mass.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, $42^{\circ} 11^{\prime} 05^{\prime \prime}$ N. . $73^{\circ} 24^{\prime} 15^{\prime \prime}$ W. , of Great Barrington Airport, Great Barrington, Mass.; within 2 miles each side of the Runway 5 centerline extended from the 5 -mile radius area to 9 miles northeast of the end of the runway; within 2 miles each side of the Runway 11 centerline extended from the $5-m i l e$ radius area to 13 miles east of the end of the runwar:; within 2 miles each side of the Runway 23 centerline extended from the 5 -mile radius area to 12 miles southwest of the end of the runway; within 2 miles each side of the Runway 29 centerline extended-from the $5-\mathrm{mile}$ radius area to 6 miles west of the end of the runway and within 5 miles east and 8 miles west of the $152^{\circ}$ bearing from Great Barrington, Mass., RBN $42^{\circ} 10^{\prime} 58^{\prime \prime} N_{1}, 73^{\circ} 24^{\prime} 17^{\prime \prime}$ W., extending from the RBN to 12 miles southeast of the REN.

## Great Bend, Kanas:

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Great Bend Municipal Airport (latitude $38^{\circ} 20^{\prime} 50^{\prime \prime} \mathrm{N}$. . longitude $98^{\circ} 51^{\prime} 47^{\prime \prime}$. W.) and within 2 miles each side of the $301^{\circ}$ bearing from the Great Bend Nunicipal Airport, extending from the 7 -mile radius area to 10 miles NW of the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles NE and 9.5 miles , $S W$ of the $301^{c}$ bearing from the airport extending from 6.5 miles SE to 18.5 miles NW of the airport.

AMENDMENTS 1/3/74 38 F. R. 32436 (Rewritten) Corr: 38 F. R. 33972

Great Bend, N. Y.
That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of the center 440 $03^{\prime} 15^{\prime \prime} N_{0}, 75^{\circ} 43^{\prime} 15^{\circ}$ W. of Wheeler-Sack AAF, N. Y.; within an 8-mile radius of the center of the airport, extending clockwise fram a $065^{\circ}$ bearing to a $135^{\circ}$ bearing from the airport; within an ll-mile radius of the center of the airport, extending clockwise from a $135^{\circ}$ bearing to a $165^{\circ}$ bearing from the airport; within a $13.5-m i l e$ radius of the center of the airport, extending clockwise from a $165^{\circ}$ bearing to a $195^{\circ}$ bearing from the airport; within a 10.5 -mile radius of the center of the airport, extending clockwise from a 1950 bearing to a 2420 bearing from the airport and within 3 miles each side of the Watertown, N. Y., VORTAC O690 radial, extending from the 6.5 -mile radius area to the VORTAC. That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at $43^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N} ., 75^{\circ} 54^{\prime} 00^{\circ \prime} \mathrm{W}$., to $43^{\circ} 50^{\prime} 30^{\prime \prime} \mathrm{N}$., $75053^{\prime} 30^{\prime \prime}$ W., to $43^{\circ}$ $44^{\prime} 00^{\prime \prime \prime} N^{\prime}, 75049^{\prime} 15^{\prime \prime} W^{\prime} .$, thence clockwise along an arc with a radius of 40 miles from the center of Griffiss AFB, Rome, N. Y., to longitude $75030^{\prime} 00^{\circ} W^{\prime \prime}$., thence north along longitude $75030^{\circ} 00^{\circ \prime \prime}$ W., to $44008^{\prime} 00^{\prime \prime} N^{\prime \prime}$. 750
 portion which coincides with the Watertown, N. Y., 700-foot and 1,200-f00t transition areas, This transition area is effective from April 1 through September 30.

## Great Falls, Mont.

That airspace extending upward from 700 feet above the surface within a $17-m i l e$ radius of Malmstrom AFB (latitude $47030^{\prime} 05^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $111^{\circ} 1^{\prime} 1^{\prime \prime} \mathrm{W}$.), within 3.5 miles each side of the Truly RBN $180^{\circ}$ bearing, extending from the $17-\mathrm{mil}$ radius area to 9 miles south of the RBN and within 3 miles each side of the Great VOR $157^{\circ}$ radial, extending from the $17-m i l e$ radius area to 21.5 miles southeast of the VOR. and that airspace extending upward
Irom 1,200 feet above the surface within a 40 -mile radius of Malmstrom AFB; within 12 miles north and 8 miles south of the Great Falls VOR 0740 radial, extending from the $40-\mathrm{mile}$ radius area to 61 miles east of the VOR; and within 12 miles south and 8 miles north of the Great Falls VOR 2720 radial extending from the $40-\mathrm{mile}$ radius area to 56 miles west of the VOR.

AMENDMENTS 5/23/74 39 F. R. 10427 (Changed)

## Greeley, Colo.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Weld County Airport (latitude $40^{\circ} 25^{\prime} 35^{\prime \prime} \mathrm{N}$. . $^{\prime}$ longitude $104^{\circ} 37^{\prime} 45^{\prime \prime} \mathrm{W}$. ) and within 3.5 miles each side of the Gill VOR $038^{\circ}$ and $218^{\circ}$ radials extending from the $6-m i l e ~ r a d i u s ~ a r e a ~ t o ~ 1 l ~ m i l e s ~ n o r t h e a s t ~ o f ~ t h e ~ V O R ; ~ t h a t ~ a i r s p a c e ~ e x t e n d i n g ~ u p w a r d ~$ from 1,200 feet above the surface within 10 miles northwest and 7 miles southeast of the Gill VOR 0380 and 2180 radials, extending from 20 miles northeast to 13 miles southwest of the VOR.

## Green Bay, WIF.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Austin-Straubel Airport, Green Bay, Wis. (latitude $44^{\circ} 29^{\prime} 16^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $88007^{\prime} 49^{\prime \prime}$ W.); within $2 \frac{1}{2}$ miles each side of the Green Bay ILS southwest localizer course extending from the $9-m i l e$ radius to 8 miles southwest of the OM; within 5 miles each side of the Green Bay VORTAC 3260 radial, extending from the $9-m i l e$ radius area to 8 miles northwest of the VORTAC; and within 5 miles each side of the Green Bay ILS localizer northeast course extending from the $9-m i l e$ radius to 14 miles northeast of the airport.

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

## Greeneville, Tenn.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Greeneville Municipal Airport (lat. $36011^{\prime} 30^{\prime \prime} N_{\text {. }}$, long. $82^{\circ} 49^{\prime} 01^{\prime \prime}$ W.); within 9.5 miles southeast and 4.5 miles northwest of the $038^{\circ}$ bearing from Greene County RBN (lat. $36011^{\prime} 26^{\prime \prime} N_{\text {. }}$, long. $82^{\circ} 48^{\prime} 50^{\prime \prime} W_{0}$ ), extending from the RBN to 18.5 miles northeast of the RBN; excluding the portion within the Tri-City. Tennessee transition area.

Greemeboro, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Greensboro/ High Point/Winston-Salem Regional Airport (latitude $36005^{\prime} 36^{\prime \prime}$ N., longitude 79056'34" W.); within 5 miles each side of Greensboro VORTAC 0350 radial, extending from the $8.5-\mathrm{mile}$ radius area to 17.5 miles northeast of the VORTAC; within 4 miles each side of Greensboro VORTAC 2070 radial, extending from the $8.5-m i l e$ radius area to 8.5 miles southwest of the VORTAC; within 9.5 miles southwest and 4.5 miles northeast of Greensboro ILS localizer northwest course, extending from the LOM to 18.5 miles northwest.

## Greeaville, 111.

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of Greenville, Illinois, Airport (latitude $38^{\circ} 50^{\prime} 12^{\prime \prime}$ N. . longitude $89^{\circ} 22^{\prime} 38^{\prime \prime}$ W.), and within 2 miles each side of the $348^{\circ}$ bearing from Greenville Airport extending from the $6.5-\mathrm{mile}$ radius to 8 miles north of the airport.

AMENDMENTS 10/10/74 39 F. R. 30345 (Rewritten)

## Greenville, Maine

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of the center (lat. $45027^{\prime} 47^{\prime \prime} N^{\prime} .$, long. $69033^{\prime} 21^{\prime \prime}$ W.), Greenville Municipal Airport, Greenville, Maine, within 3.5 miles each side of a $212^{\circ}$ bearing from the Greenville, Maine, NDB, extending from the $8.5-m i l e$ radius area to a point 10 miles
 Greenville Seaplane Base, Greenville, Maine, within 3.5 miles each side of a 1810 bearing from the Greenville NDB extending from the 6.5 -mile radius area to a point 9.5 miles south of the Greenville NDB.

## Greenville, Mss.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Greenville Municipal Airport (latitude $33^{\circ} 29^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $90^{\circ} 59^{\circ} 20^{\prime \prime}$ W.) ; within 3 miles each side of the Greenville VOR $358^{\circ}$ radial, extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles north of the VOR.

Greenville, N. C.
That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Pitt-Greenville Airport (latitude $35^{\circ} 37^{\prime} 55^{\prime \prime} N_{\text {. }}$, longitude $77^{\circ} 23^{\prime} 05^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 3 miles each side of the 0070 bearing from Greenville RBN (latitude $35^{\circ} 42^{\prime} 32^{\prime \prime} \mathrm{N}_{\text {. , longitude }} 77^{\circ} 22^{\prime} 03^{\prime \prime} \mathrm{W}$.), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles north of the RBN.

Greenville, S. C.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Greenville Municipal Downtown Airport (lat. $34050^{\prime} 54^{\prime \prime} \mathrm{N}$. , long. $82021^{\prime} 01^{\prime \prime}$ W.) ; within an 8.5-mile radius of Donaldson Center Airport (lat. $34^{\circ} 45^{\prime} 17^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $82^{\prime 2} 2^{\prime} 30^{\prime \prime} \mathrm{W}_{0}$ ); within a 9.5 -mile radius of Greenville-Spartanburg Airport (lat. $34^{\circ} 53^{\prime} 45^{\prime \prime}$ N. . long. $82013^{\prime} 04^{\prime \prime}$ W.); within 4 miles each side of Greenville-Spartanburg ILS localizer northeast course, extending from the $9.5-\mathrm{mlle}$ radius area to 15 miles northeast of the airport.

Greenville, Tex.
That airspace extending upward from 700 feet above the surface within a f-mile radius of Maiors Airport (latitude $33^{\circ} 04^{\prime} 00^{\prime \prime}$ N., longitude $96^{\circ} 03^{\circ} 45^{\prime \prime} W^{\prime}$ ); and uithin 2 miles each side of the Majors vor lero radial. extending from the $7-m i l e$ radius area $t \cap R$ miles $S$ of the VOR.

Greenwood, Miss.
That airspace extending upward from 700 feet above the surface within a $10-m i l e$ radius of Greenwood-Leflore Airport (latitude $33^{\circ} 29^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $90^{\circ} 04^{\prime} 50^{\prime \prime} \mathrm{W}$.) ; within 1.5 miles each side of the Greenwood VORTAC $081^{\circ}$ radial, extending from the $10-\mathrm{mile}$ radius area to the VORTAC.

Greenwood, 8. C.
That alrspace extending upward from 700 feet above the suriace within an $8.5-m i l e$ radius of Greenwood County Airport (latitude $34^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$. , 1 longitude $82^{\circ} 00^{\prime} 35^{\prime \prime} \mathrm{M}^{\prime}$ ).

## Groton, Conn.

That airspace extending upwards from 700 feet above the surfare witinin the area bounded by a line beginning at $41^{\circ} 10^{\prime} 3 u^{\prime \prime} \mathrm{N} ., 72^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. to $41^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 72^{\circ} 10^{\circ} 00^{\prime \prime} \mathrm{W}$. to $41^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 72^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{W}$. to $41^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{N}$.
 $41^{\circ} 13^{\circ} 00^{\prime \prime}$ N., $71^{\circ} 48^{\circ} 00^{\prime \prime} \mathrm{W}$. to point of beginning.

## Guan Island

That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude $13^{\circ} 46^{\prime} 35^{\circ}$ N. longitude $144^{\circ} 51^{\prime} 15^{\prime \prime}$ E. . thence clockwise along the arc of a $12-n \operatorname{lil}$ radius circle centered on Anderson AF'B (latitude $13^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $144^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{E}$.), to latitude $13^{\circ} 23^{\prime} 50^{\prime \prime} \mathrm{N}$. . $^{\prime \prime}$ longitude $145^{\circ} 01^{\prime} 00^{\prime \prime}$ E. thence to latitude $13^{\circ} 08^{\prime} 45^{\prime \prime}$ N. . longitude $144^{\circ} 29^{\prime} 20^{\prime \prime}$ E., thence to latitude $13^{\circ} 29^{\prime} 45^{\prime \prime}$ N. . longftude $144^{\circ} 18^{\prime} 30^{\prime \prime} E_{\text {. , }}$ thence to point of beginning.
and that airspace extending upward from 1,200 feet above the surface within a 100 -nautical mile radius of the Agana VOR and within a 35 -nautical mile radius of the Saipan RBN. excluding the portion within w-517.

## Gulfport, Mise.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Gulf port Municipal Alrport (lat. $30^{\circ} 24^{\prime} 28^{\prime \prime} \mathrm{N} .$, long. $89004^{\prime} 05^{\prime \prime} \mathrm{W}^{\prime}$ ); within 3.5 miles each side of Gulfport VORTAC 0500, 1290,2130 , and 3190 radials, extending from the $8,5-m i l e$ radius area to 11 miles northeast, southeast, southwest and northwest of the VORTAC; within an $8.5-\mathrm{mile}$ radius of Keesler AFB ( $1 \mathrm{at} .300^{\circ} 24^{\prime} 39^{\prime \prime}$ N. . 10 ng . 88055' $26^{\prime \prime}$ W.) ; within 4.5 miles each side of Keesler TACAN $050^{\circ}$ and $200^{\circ}$ radials, extending from the 8.5 -mile radius area to 12.5 miles northeast and southwest of the TACAN.

## Gulkain, Alask

That airspace extending upvard from 700 feet above the surface within 6 miles $E$ and 10.5 miles w of the 3460 radial extending from Gulkana VORTAC to $22 \mathrm{miles} N$ of the VORTAC; within $4.5 \mathrm{miles} E$ and 9.5 miles W of the $181^{\circ}$ radial extending from the Gulkana VORTAC to 18.5 miles $S$ of the VORTAC; and within a $16.5-\mathrm{mile}$ radius of the Gulkana VORTAC; and that airspace extending upward from 1,200 feet above the surface within 8.5 miles E and 5 : 5 miles of the Gulkana VORTAC $184^{\circ}$ radial extending from 9 miles $S$ to 30 miles 8 of the VORTAC; and within 8.5 miles and 5.5 miles $E$ of the Gulkana VORTAC $356^{\circ}$ radial extending from 9 mlles N to 30 miles $N$ of the VORTAC.

AMENDMENTS 11/7/74 39 F. R. 30110 (Rewritten)

Gumison, Colo.
That airspace extending upward from 700 feet above the surface within 9.5 miles northwest and 6 miles southeast of the Gunnison VORTAC 0450 and 2250 radials extending from 12 miles northeast to 19 miles southwest of the VORTAC.

## Gustarus, Alaska

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Sisters Island, Alaske, VORTAC; and that airspace extending upward from 1,200 feet above the surface within 22 miles SW and 19 miles NE of the 1450 and 3250 bearings from the Gistavis RBN, extending from 16 mlles NW to 48 miles SE of the RBN.

## Outhrie, OK.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Guthrie Municipal Airport (latitude $35050^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $97^{\circ} 25^{\circ} 00^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ) and within 3 miles each side of the 3490 true bearing from the Guthrie RBN (latitude $35051^{\prime} 04^{\prime \prime} \mathrm{N}^{\prime}$., longitude $97^{\circ} 25^{\prime} 10^{\prime \prime} \mathrm{W}^{\prime \prime}$ ) extending from the $5-\mathrm{mile}$ radius area to 10 miles north of the RBN.

Guthrie, Tex.
That airspace extending upward from' 700 feet above the surface within a $6-\mathrm{mile}$ radius of latitude $33^{\circ} 38^{\prime} 25^{\prime \prime}$ N. . longitude $100^{\circ} 20^{\prime} 50^{\circ \prime} W_{\text {., , and with }} 2$ miles each side of the Guthrie voR $182^{\circ}$ radial extending from the $6-m i l e$ radius area to the VOR.

Guymon, Okla.
That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of Guymon Municipal Airport (latitude $36040^{\circ} 45^{\prime \prime} N_{1}$. longitude $101^{\circ} 30^{\prime} 30^{\prime \prime}$ W.), and within 3.5 miles each side of the $006^{\circ}$ bearing from the Guymon RBN (latitude $36^{\prime} 42^{\prime} 19^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $101^{\circ} 30^{\prime} 17^{\prime \prime} \mathrm{W}^{\prime}$ ) extending from the 8 -mile radius area to 11 miles north of the RBN.

Hagerstown, Md.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center, $39042^{\prime}$ $27^{\prime \prime}$ N. , $770^{\prime} 43^{\prime} 50^{\prime \prime}$ W. , of Hagerstown Regional Airport, Hagerstown, Md.; and within 2 miles each side of the Hagerstown VOR
$239^{\circ}$ radial extending from the $7-\mathrm{mile}$ radius area to 8 miles SW of the VOR.
AMENDMENTS 1/17/74 39 F. R. 2080 (Changed)

## Haleyville, Ala.

That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of Haleyville Municipal Airport (lat. $34016^{\prime} 40^{\prime \prime}$ N., long. $87036^{\prime} 05^{\prime \prime}$ W.); within 5 miles each side of Hamilton VORTAC $077^{\circ}$ radial, extending from the 5.5 -mile radius area to 11.5 miles $E$ of the VORTAC.

## Hamilton, Ala.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Marion County
 tending from the 9 -mile radius area to 8.5 miles northwest of the VORTAC.

Hamilton, N. Y.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of the center lat. $42^{\circ} 50^{\prime} 35^{\prime \prime}$ N., long. $75^{\circ} 33^{\prime} 40^{\prime \prime} \mathrm{W}$. of AMA Executive Airport, Hamilton, N. Y. and within 5 miles each side of the Georgetown, N. Y., VORTAC 0740 and $254^{\circ}$ radials extending from the $6.5-m i l e$ radius area to 4.5 miles west of the Georgetown, N. Y., VORTAC.

Hamilton, Ohio
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of the center $39^{\circ} 21^{\prime} 58^{\prime \prime} \mathrm{N} . .84^{\circ} 31^{\prime} 30^{\prime \prime}$ W. of Hamilton Airport. Hamilton, Ohio; and within 2 miles north and 5 miles south of a $279^{\circ}$ bearing from the Hamilton RBN extending from the 7 -mile radius area to 8 miles west of the RBN excluding the nortions within the Cincinnati. Ohio and Middletown. Ohio, transition areas.

## Hammond, La.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Hammond Municipal Airport (latitude $30^{\circ} 31^{\prime} 15^{\prime \prime} N_{0}$, longitude $90^{\circ} 25^{\prime} 00^{\prime \prime} W^{\prime}$ ), and within 3 miles each side of the New Orleans VORTAC $337^{\circ}$ T radial extending from the $5-m i l e$ radius to 28 miles northwest of the VORTAC.

Hammonton, N. J.
That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of the center of lat.
 the Millvilie, N. J., VORTAC $051^{\circ}$ radial extending from the 5.5 -mile radius area to 7.5 miles northeast of the VORTAC.

## Hanford, Calif.

That airspace extending upward from 700 feet above the surface within a 3 -mile radius of the Hanford Municipal Airport (latitude $36^{\circ} 19^{\prime} 04^{\prime \prime} N_{0}$, longitude $1190^{\circ} 37^{\prime} 39^{\prime \prime} W^{\prime}$.), and within 2 miles each side of the Visalia TVOR 2460 radial extending from the 3 -mile radius area toward the Visalia TVOR to abut the currently designated Visalia 700 -foot transition area, excluding that airspace within a $1-m i l e$ radius of the Blair (private) Airport (latitude $36^{\circ} 16^{\prime} 31^{\prime \prime} N_{0}$, longitude $119038^{\prime} 23^{\prime \prime}$ W.).

## Hankeville, Utah

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Hanksville (FAA Site 54) Airport (latitude $38^{\circ} 25^{\prime} 01^{\prime \prime} N_{0}$, longitude $110^{\circ} 41^{\prime} 57^{\prime \prime} W_{0}$ ), and within 3.5 miles each side of the Hanksville VORTAC 1060 radial, extending from the 5 -mile radius area to. 11.5 miles east of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 6 miles north and 9.5 miles south of the Hanksville VORTAC 2860 and 1060 radials, extending from 7.5 miles west to 18.5 miles east of the VORTAC.

## Harlan, lowa

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Harlan Municipal Airport (latitude $41^{\circ} 35^{\prime} 15^{\prime \prime} \mathrm{N}_{\text {. , longitude }} 95^{\circ} 20^{\prime} 15^{\prime \prime} \mathrm{W}_{0}$ ); and within 5 miles each side of the Neola, Iowa, VORTAC $064^{\circ}$ radial, extending from the 7 -mile radius area to 8 miles northeast of the VORTAC.

Harlingen, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Harlingen Municipal Airport (latitude $26^{\circ} 13^{\prime} 36^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 39^{\prime} 12^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 3.5 miles either side of the Harlingen ILS localizer north course extending from the 5 -mile radius zone to 11.5 miles north of the outer marker (latitude $26^{\circ} 1^{\prime} 17.7^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 3^{\prime} 9^{\prime} 28^{\prime \prime} \mathbf{2}^{\prime \prime} \mathrm{W}$.) ; within 1.5 miles each side of the localizer (latitude $26^{\circ} 12^{\prime} 48^{\prime \prime} \mathrm{N} .$, longitude $97^{\circ} 39^{\prime} 31^{\prime \prime} \mathrm{W}$.) back course $181^{\circ} \mathrm{T}$ radial extending from the 5 -mile radius zone to 5.5 miles south of the localizer and within 2 miles either side of the Harlingen VOR 1180 radial extending from the $5-\mathrm{mil}$ e radius zone to the VOR.
AMENDMENTS $9 / 12 / 74 \quad 39$ F. R. 25645 (Rewritten)

Harrisburg, 111.
That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-\mathrm{mile}$ radius of Harrisburg-Raleigh Airport (latitude $37048^{\prime} 45^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $88^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{W}_{1}$ ); and within 3 miles each side of the $0490^{\circ}$ bearing from Harrisburg-Raleigh Airport, extending from the airport to 8 miles northeast of the airport.

Marrisbure, Pa.
That airspace extending upward from 700 feet above the surface within a $19.5-m i l e$ radius of the center, $40^{\circ}$ $1^{\prime} 59^{\prime \prime}$ N., $76051^{\prime} 03^{\prime \prime}$ W., of Capital City Airport, Harrisburg, Pa., extending clockwise from a 0090 bearing to a 0350 bearing from the airport; within a $13-m i l e$ radius of the center of the airport, extending clockwise from a 0350 bearing to a 0990 bearing from the airport; within a $11.5-m i l e$ radius of the center of the airport, extending clockwise from a $099^{\circ}$ bearing to a $161^{\circ}$ bearing from the airport; within a l3-mile radius of the center of the airport, extending clockwise from a $161^{\circ}$ bearing to a $233^{\circ}$ bearing from the airport; within a $11.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $233^{\circ}$ bearing to a 2900 bearing from the airport; within a $16.5-\mathrm{mil}$ e radius of the center of the airport, extending clockwise from a $290^{\circ}$ bearing to a 0090 bearing from the airport; within 5.5 miles each side of the Harrisburg, Pa., VORTAC 2740 radial, extending from the VORTAC to 11.5 miles west of the VORTAC; within 9.5 miles north and 4.5 miles south of the Capital City Airport ILS localizer west course, extending from the OM to 18.5 miles west of the OM; within a $12.5-\mathrm{mile}$ radius of the center, $40^{\circ} 11^{\prime} 34^{\prime \prime} \mathrm{N} ., 76^{\circ} 45^{\prime} 48^{\prime \prime} \mathrm{W}$. , of Harrisburg International Airport-0lmsted Field, Middletown, Pa., extending clockwise from a $025^{\circ}$ bearing to a $078^{\circ}$ bearing from the airport; within a $13.5-m i l e$ radius of the center of the airport, extending clockwise from a 0780 bearing to a 1470 bearing from the airport;
 from the airport; within a $14.5-m i l e$ radius of the center of the airport, extending clockwise from a $228^{\circ}$ bearing to a $270^{\circ}$ bearing from the airport; within a $10.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $270^{\circ}$ bearing to a $025^{\circ}$ bearing from the airport.

AMENDMENTS 6/20/74 39 F.R. 16118 (Rewritten)

## Harrison, Ark.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Boone County Airport (latitude $360^{\circ} 15^{\prime} 55^{\prime \prime} N_{\text {. }}$, longitude $93^{\circ} 09^{\prime} 14^{\prime \prime}$ W.), within a $12.5-\mathrm{mile}$ radius of the airport extending from the Harrison VOR $140^{\circ}$ radial clockwise to the $320^{\circ}$ radial, and within 3.5 miles each side of the Harrison VOR 3200 radial extending from the 6.5 -mile radius area to 11.5 miles northwest of the VOR; and that airspace extending upward from 1,200 feet above the surface bounded on the northwest by $V-72$, on the east by V-71, and on the south by the Arkansas/Missouri State line excluding the portion within the Point Lookout, Mo., transition area.

## Hartlord, Conn.

That airspace extending upward from 700 feet above the surface within an $11.5-m i l e$ radius of the center, lat. $41^{\circ} 56^{\prime} 19^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $72^{\circ} 41^{\prime} 00^{\circ \prime} \mathrm{W}$. of Bradley International Airport, Windsor Locks. Conn. ; within 4.5 miles northwest and 15.5 miles southeast of the Bradley International Airport ils localizer southwest course, extending from the $11.5-\mathrm{mile}$ radius area to 18.5 miles southwest of the 0 M ; within a $9-\mathrm{mile}$ radius of the center, 410 $45^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime} 72^{\circ} 3^{\prime} 25^{\prime \prime}$ W. , of Rent schler Field. East Hartford, Conn. ; within 3.5 miles each side of a $130^{\circ}$ bearing from the Brainard NDB extending from the NDB to 11.5 miles southeast of the NDB; within 2 miles each side of the centerline of Runway 4 extended 10 miles from the end of the runway; within 2 miles each side of the centerline of Runway 22 extended 10 miles from the end of the runway; within 2 miles each side of the Hartford Vor $154^{\circ}$
 Hart ford VORTAC $130^{\circ}$ and $310^{\circ}$ radials extending from the $9-$ mile radius area to 6 miles southeast of the VORTAC; and within 5 miles northwest and 5 miles southeast of the Hartford VOR $223^{\circ}$ radial extending from the VOR to a point 15 miles southwest.

## PENDING AMENDMENT

## Bartford, Conn.

That airspace extending upward from 700 feet above the surface within an $11.5-m i l e$ radius of the center, lat. $41^{\circ} 56^{\prime} 19^{\prime \prime} \mathrm{N}^{\prime}$, long. $72^{\circ} 41^{\prime} 00^{\prime \prime}$ W. of Bradleg International Airport, Windsor Locks, Conn. ; within $6.5{ }^{\circ} \mathrm{miles}$ southeast and 4 miles northwest of the Bradley International Airport back-course localizer northeast course, extending from the 11.5 -mile radius area to 19.5 miles northeast of the Bradley International Airport; within 4.5 miles northwest and 15.5 miles southeast of the Bradley International Airport ILS localizer southwest course, extending from the $11.5-m i l e$ radius ares to 18.5 miles southwest of the $O M$; within a $9-\mathrm{mile}$ radius of the center $41^{\circ} 45^{\prime} 10^{\prime \prime} \mathrm{N} ., 72^{\circ} 37^{\circ} 25^{\prime \prime}$ W. of the Rentschler Field, East Hartford, Conn. ; within 3.5 miles each side of a $130^{\circ}$ bearing from the Brainard NDB extending from the NDB to 11.5 miles southeast of the NDB; within 2 miles each side of the centerline of Runway 4 extended 10 miles from the end of the runway; within 2 miles each side of the centerline of Runway 22 extended 10 miles from the end of the runway; within 2 miles each side of the Hartford VOR $154^{\circ}$ radial extending from the $9-m i l e$ radius area to 8 miles southeast of the VORTAC; within 2 miles each side of the Hartford VORTAC $130^{\circ}$ and $310^{\circ}$ radials extending from the 9 -mile radius area to 6 miles southeast of the VORTAC; within 5 miles northwest and 5 miles southeast of the Hartford VOR $223^{\circ}$ radial extending from the VOR to a point 15 miles southwest; excluding those portions that coincide with the chicopee Falls, Mass., 700-foot transition area.

AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 35785 (Rewritten)

## FEDERAL REGISTER

## Hartford, Visc.

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of the fartford Airport (latitude $43020^{\prime} 55^{\circ} \mathrm{N}$., longitude $88^{\circ} 23^{\prime} 30^{\circ \prime}$ W.).

Hartaville, 8. $C$.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of hartsville Municipal Airport (latitude $34^{\circ} 24^{\prime} 15^{\prime \prime} N_{0}$, longitude $80^{\circ} 07^{\prime} 04^{\prime \prime} W_{0}$ ); within 3 miles each side of the 0140 bearing from Hartsville RBN (latitude $34^{\circ} 24^{\prime} 25^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $80^{\circ} 06^{\prime} 56^{\prime \prime}$ W.), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles north of the $R B N$; excluding the portion within the Darlington, $S$. C., transition area.

## Hastings, Mch.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}$ mile radius of Hastings Municipal Alrport (latitude $42^{\circ} 39^{\prime} 50^{\prime \prime} \mathrm{N}_{0}$, longitude $85^{\circ} 20^{\circ} 50^{\prime \prime} \mathrm{W}_{0}$ ); and within 2 miles each side of the Grand Rapids, Mich., VOR $141^{\circ}$ radial extending from the $6 \frac{1}{2}$ mile radius area to the Grand Rapids VOR, excluding the portion which overlies Grand Rapids, Mich. 700-foot floor transition area.

## Hastinge, Nebr.

That airspace extending upward from 700 feet above the surface within a 7-mile radius of the Hastings 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 $323^{\circ}$ bearing from Hastings Municipal Airport extending from the 7 -mile radius zone to 8 miles NW of the airport; within 2 miles each side of the $338^{\circ}$ bearing from Hastings Municipal Airport extending from the 7 -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 7 -mile radius zone to $8 \mathrm{miles} S E$ of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Hattiesburg, Miss.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of hattiesburg Municipal Airport (latitude $31^{\circ} 16^{\prime} 01^{\prime \prime}$ N. , longitude $89^{\circ} 15^{\prime} 16^{\prime \prime}$ W.) ; within 1.5 miles each side of the Hattiesburg VORTAC $156^{\circ}$ radial, extending from the $7-m i l e$ radius area to the VORTAC; within 3 miles each side of the $330^{\circ}$ bearing from Hub City RBN (latitude $31^{\circ} 17^{\prime} 57^{\prime \prime} \mathrm{N} .$, longitude $89^{\circ} 1^{\prime}{ }^{\prime} 01^{\prime \prime} \mathrm{W}$. ), extending from the $7-\mathrm{mile}$ radius area to 8.5 miles northwest of the RBN; within an $8.5-\mathrm{mile}$ radius of the Pine Belt Regional Airport (latitude $31^{\circ} 28^{\prime}$ $03^{\prime \prime}$ N. , longitude $89^{\circ} 20^{\prime} 11.6^{\prime \prime}$ W.); within 3 miles each side of the Hattiesburg VORTAC $182^{\circ}$ radial, extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles south of the VORTAC.

AMENDMENTS 8/15/74 39 F. R. 11903 (Changed) Corr: 39 F. R. 19203 (eff. date changed to 7/18/74)

## Haverhill, Mass.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the center, $42^{\circ} 48^{\prime} 05^{\prime \prime}$ N., $71^{\circ} 03^{\prime} 45^{\prime \prime}$ W., of Haverhill Airport. Haverhill, Mass.; and within 2 miles each side of the Runway 33 centerline extended from the 5 -mile radius area to 6 miles northwest of the end of the runway, excluding the portion which coincides with the Boston, Mass. transition area. This transition area shall be effective from sunrise to sunset, dally.

Havre, Mont.
That airspace extending upward from 700 feet above the surface within a 14 -mile radius of Havre VOR; within $4 \frac{1}{2}$ miles south and $9 \frac{1}{2}$ miles north of the Havre VOR $080^{\circ}$ radial, extending from the 14 -mile radius area to $18 \frac{1}{2}$ miles east of the VOR; and within $4 \frac{1}{2}$ miles north and $9 \frac{1}{2}$ miles south of the Havre VOR 2870 radial, extending from the 14 -mile radius area to $18 \frac{1}{2}$ miles west of the VOR.

## Hawaiian Islands.

That airspace extending upward from 14,500 feet MSL within the area bounded by lines beginning at

 to latitude $18^{\circ} 20^{\circ} \mathrm{N} .$, longitude $153^{\circ} 32^{\circ} \mathrm{W}$., to latitude $170^{\circ} 5^{\circ} \mathrm{N}$. , longitude $155^{\circ} 40^{\prime}$ W., to latitude $190^{\circ} 43^{\prime} \mathrm{N}$. ,

 S., longitude $1610^{\circ} 20^{\circ}$ W., to the point of beginning. The airspace within control area extensions, transition areas, Federal airways, warning areas $W-318, W-319, W-320, W-321, W-322, W-511, W-512$, and the airspace less than 1,500 feet above the terrain is excluded.

## Hays, Kansas

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Hays Municipal Airport (latitude $38^{\circ} 50^{\prime} 45^{\prime \prime} N_{\text {. , longitude }} 99^{\circ} 1^{\prime} 6^{\prime} 30^{\prime \prime} W^{\prime}$.) ; and that airspace extending upward from 1,200 fect above the surface within 5 miles west and 8 miles east of the Hays, Kans.. VOR $162^{\circ}$ radial, extending from the VOR to 14 miles south of the VOR.

Heymard and Cable, Wis.
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Hayward Municipal Airport (latitude $46^{\circ} 01^{\prime} 00^{\prime \prime}$ N., longitude $91^{\circ} 27^{\prime} 00^{\prime \prime}$ W.) and within an $8-m i l e$ radius of Cable Union Airport (latitude $46^{\circ} 11^{\prime} 30^{\prime \prime}$ N., longitude $91^{\circ} 15^{\prime} 00^{\prime \prime} W^{\prime}$.) and within $4 \frac{1}{2}$ miles each side of the $206^{\circ}$ bearing from the Hayward Airport extending from the 7 -mile radius to 11 miles southwest of the airport and within $4 \frac{1}{2}$ miles east and $9 \frac{1}{2}$ miles west of the $023^{\circ}$ bearing from the Hayward Airport extending from the $7-\mathrm{mile}$ radius to $18 \frac{1}{2}$ miles northeast of the airport.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 32128 (Changed)
AMENDMENTS $1 / 31 / 7438$ F. R. 33393 (Rewritten)

## Hazlehurst, Ga.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Hazlehurst Airport (lat. $31053^{\prime} 00^{\prime \prime} N_{\text {. , long. }} 8^{\circ} 38^{\prime} 45^{\prime \prime}$ W.); within 2.5 miles each side of Alma VORTAC $342^{\circ}$ radial, extending from the 6 -mile radius area to 18 miles north of the VORTAC.

## Hazleton, Pa.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of the center ( $40^{\circ} 59^{\prime} 13^{\prime \prime} \mathrm{N}_{\mathrm{o}}, 75^{\prime} 59^{\prime} 36^{\prime \prime} \mathrm{W}$.) of Hazleton Municipal Airport, Hazleton, Pa.; within 3.5 miles each side of the Hazlet on VOR $262^{\circ}$ radial, extending from the 8.5 -mile radius area to 11.5 miles west of the VOR; within 4.5 miles each side of the Hazleton VOR $084^{\circ}$ radial, extending from the 8.5 mile radius area to 19 miles east of the VOR.

AMENDMENTS $9 / 12 / 7439$ F. R. 27899 (Changed)

Heber, Ar1z.
That airspace extending upward from 13,500 feet MSL bounded by a line beginning at latitude $34043^{\prime} 00^{\prime \prime}$ N. longitude $111024^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $34043^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $110^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, thence south via longitude $110^{\circ} 20^{\prime}$ $00^{\prime \prime}$ W. to V-190N, thence southwest via V-190N to latitude $34^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{N}$., iongitude $1110^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{W}$. to point of beginning.

Reber Springs, Ark.
That airspace extending upward from 700 feet above the surface within a $10.5-m i l e$ radius of the Heber Springs, Ark., Airport (latitude $350^{\prime} 30^{\prime} 41^{\prime \prime}$ N., longitude $92^{\circ} 00^{\prime} 25^{\prime \prime}$ W.).

## Helena, Mont

That airspace extending upward from 700 feet above the surface within a $16 \frac{1}{2}-m i l e$ radius of the Helena VORTAC (latitude $46036^{\prime} 25^{\prime \prime}$ N., longitude $111^{\circ} 57^{\circ} 09^{\prime \prime}$ W.), extending from the Helena VORTAC $352^{\circ}$ radial clockwise to the $191^{\circ}$ radial;
and that airspace extending upward from 1200 feet above the surface within a 24 -mile radius of the Helena VORTAC, extending from the Helena VORTAC $272^{\circ}$ radial clockwise to the Helena VORTAC 1910 radial; within 6 miles south and 9 miles north of the Helena VORTAC $272^{\circ}$ radial, extending from the VORTAC to 45 miles west of the VORTAC; within 5 miles east and 9 miles west of the Helena VORTAC 0230 radial, extending from the $24-m i l e$ radius area to 36 miles northeast of the VORTAC; and within 6 miles south and 9.5 miles north of the Helena VORTAC $102^{\circ}$ radial, extending from the $24-m i l e$ radius area to 28.5 miles east of the VORTAC.

AMENDMENTS 7/18/74 39 F. R. 14939 (Changed)

Henderson, Ky.
That airspace extending upward from 700 feet above the surface within a $5.5-m i l e$ radius of Henderson Airport (lat. $37048^{\prime} 27^{\prime \prime} N_{\text {. }}$, long. $87041^{\prime} 00^{\prime \prime} W_{0}$ ); within 1.5 miles each side of Evansville, Ind., VORTAC $152^{\circ}$ radial, extending from the $5.5-m i l e$ radius area to the VORTAC; excluding the portion within Evansville, Ind., transition area.

Henryetta, Okla.
That airspace extending upward from 700 leet above the surface within a 5 -mile radius of the Henryetta Municipal Airport (latitude $35^{\circ} 24^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $96^{\circ} 00^{\circ} 50^{\prime \prime} \mathrm{W}$.), and within 3.5 miles each side of the $186^{\circ}$ bearing from the Henryetta RBN extending from the 5 -mile radius area to 8.5 miles south of the RBN.

Hershey, Pa.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the center, lat. $40^{\circ}$ $17^{\prime} 35^{\prime \prime}$ N. , long. $76^{\circ} 39^{\prime} 40^{\prime \prime} \mathrm{W}$. of Hershey Airpark, Hershey, Pa.; within a $7-\mathrm{mile}$ radius of the center of the airport extending clockwise from a $092^{\circ}$ bearing to a $041^{\circ}$ bearing from the airport excluding that portion that coincides with the Harrisburg, Pa., transition area. This transition area shall be effective from sunrise to sunset, dally.

AMENDMENTS $1 / 3 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .31519$ (Rewritien)

Hibbing, Minn.
That airspace extending upward from 700 feet above the surface within an $11 \frac{1}{2}-m i l e ~ r a d i u s ~ o f ~ C h i s h o l m-H i b b i n g ~$ Airport (latitude $47023^{\prime \prime} 10^{\prime \prime} N^{\prime}$., longitude $92050^{\prime} 19^{\prime \prime}$ W.); within 5 miles each side of the Hibbing VORTAC 3130
 of Eveleth-Virginia Airport (latitude $47025^{\prime} 55^{\prime \prime} \mathrm{N} .$, longitude $92030^{\prime} 03^{\prime \prime} \mathrm{W}$. ): and within $9 \frac{1}{2}$ miles north and $4 \frac{1}{2}$ miles south of the Eveleth VOR 0920 radial, extending from the $11-m i l e$ radius area to $18 \frac{1}{2}$ miles east of the VOR; and that airspace extending upward from 1,200 feet above the surface within a 27 -mile radius of the Hibbing VORTAC, extending from the Hibbing VORTAC 1960 radial clockwise to the Hibbing VORTAC 3400 radial; within a $13-m i l e$ radius of Hibbing VORTAC, extending from the Hibbing VORTAC 0950 radial clockwise to the Hibbing VORTAC 1960 radial; within $4 \frac{1}{2}$ miles northeast and 10 miles southwest of the Hibbing VORTAC 3130 radial, extending from the 27 -mile radius area to $33 \frac{1}{2}$ miles northwest of the VORTAC, excluding the portion which overlies the Duluth, Minn., transition area.

Hickory, N, C.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Hickory Municipal Airport (latitude $35^{\prime} 44^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$, longitude $81^{\circ} 23^{\prime} 20^{\prime \prime} \mathrm{W}$.) ; within 9.5 miles southeast and 4.5 miles northwest of the $042^{\circ}$ bearing from Hickory RBN (latitude $35044^{\prime} 00^{\prime \prime} N_{\text {. , longitude }} 8^{\circ} 1^{\circ} 23^{\prime} 30^{\prime \prime} \mathrm{W}$.), extending from the RBN to 18.5 miles northeast; within 3 miles each side of Hickory VOR $058^{\circ}$ and $222^{\circ}$ radials, extending as a corridor from the $8.5-\mathrm{mile}$ radius area to 8.5 miles northeast of the VOR.

Higginsville, Missouri
That airspace extending upward from 700 feet above the surface within a 5.5 -mile radius of the Higginsville Municipal Airport (latitude $399^{\circ} 04^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $93^{\circ}{ }^{\circ} 40^{\prime} 39^{\prime \prime} \mathrm{W}^{\prime}$.) ; and within 3 miles either side of the $351^{\circ}$ bearing from the airport, extending from the $5.5-\mathrm{mile}$ radius to 8 miles morth of the airport.

AMENDMENTS 11/7/74 39 F. R. 32980 (Added)

## Highgate, Vermont

That airspace extending upward from 700 feet above the surface within an arc of a 5 -mile radius circle centered on Franklin County State Airport, Highgate, Vermont (lat. $44^{\circ} 56^{\prime} 26^{\prime \prime} \mathrm{N}$. , long. $73^{\circ} 05^{\prime} 54^{\prime \prime} \mathrm{W}$.) extending clockwise between the $305^{\circ}$ and $050^{\circ}$ bearings from the Franklin County State Airport; within an arc of a ?-mile radius circle centered on Franklin County State Airport, extending clockwise between the $050^{\circ}$ and $305^{\circ}$ bearings of Franklin County State Airport; within 6.5 miles northwest and 4 miles southeast of Plattsburgh, New York VORTAC $060^{\circ}$ radial extending from the radius area to the VORTAC, excluding that portion of the Plat tsburgh, New York, 700-foot transition area.

AMENDMENTS 7/18/74 39 F. R. 18427 (Added)

## Hillsboro, Ohio

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the Highland County Airport (latitude $390^{\circ} 11^{\prime} 21^{\prime \prime}$ N., longitude $83^{\circ} 32^{\prime} 18^{\prime \prime}$ W.).

## Hillsboro, Oreg.

That airspace extending upward from 700 feet aoove the surface witnin a $5-\mathrm{mile}$ radius of the Hillsboro Alrport (latitude $45^{\circ} 32^{\prime} 15^{\prime \prime}$ N. . longitude $122^{\circ} 56^{\prime} 30^{\prime \prime} W^{\prime}$ ), and within 2 miles of each side of the Newberg. Oreg. VORTAC $007^{\circ}$ and $187^{\circ}$ radials, extending from the $5-m i l e$ radius area to $l$ miles $S$ of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 15 miles SE and 10 miles NW of the Newberg VORTAC $024^{\circ}$ and $204^{\circ}$ radials, extending from 12 miles Nt to 27 miles SW of the VORTAC.

Hillsboro, wis.
That airspace extending upward from 700 feet above the surface within a 8 -mile radius of the kickapoo Airport (latitude $43^{\circ} 39^{\prime} 24^{\prime \prime} \mathrm{N}$. , longitude $90^{\circ} 19^{\circ} 41^{\prime \prime}$ W.).

AMENDMENTS 1/31/74 38 F. R. 33392 (Added)

## Hillsdale, Mich.

That airspace extending upward from 700 fect above the surface within a 5 -mile radius of Hillsdale, Mich., Airport (latitude $41^{\circ} 55^{\prime} 15^{\prime \prime} N_{\text {, , longitude }} 84^{\circ} 35^{\circ} 05^{\prime \prime} W^{\prime}$.), and within 2 miles each side of the Litchfield, Mich., VORTAC $140^{\circ}$ radial extending from the 5 -mile radius area to 8 miles northwest of the airport.

## Hilltop Lakes, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Hilltop Lakes Airport (latitude $31^{\circ} 04^{\prime} 50^{\prime \prime} \mathrm{N}^{\prime}$, , longitude $96^{\circ} 12^{\prime} 50^{\prime \prime}$ w.), and within 2 miles each side of the Leona VORTAC $258^{\circ}$ radial extending from the 5 -mile radius area to 9 miles west of the VORTAC.

Bilo, Hamall
That airspace extending upward from 700 feet above the surface within the arc of an 8.5 -mile radius circle centered on General Lyman Field, Hilo, Hawaii (lat. $19043^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{A}}$, , long. $155002^{\prime} 55^{\prime \prime}$ W.), extending clockwise from a line 2 miles southwest of and parallel to the Hilo VORTAC 3210 radial to a line 2 miles south of and parallel to the Hilo VORTAC 0990 radial; and that airspace extending upward from 1,200 feet above the surface northeast of Hilo bounded on the north by $\mathrm{V}-21$, on the south by $\mathrm{V}-22$ and on the west by $\mathrm{V}-19$; that airspace east of Hilo bounded on the north by V-22, on the east by the Honolulu FIR/Oceanic CTA and on the south by V-15; that airspace south of Hilo within the arc of a $2 l-m i l e$ radius circle centered on the Hilo, Hawail, VORTAC, extending clockwise from V-15 to a line 9 miles southwest of and parallel to the 1570 radial of the Hilo VORTAC.

Hilton Head Island, S. C.
That airspace extending upward from 700 feet above the surface within an $8.5-$ mile radius of Hilton Head Airport (latitude $32^{\circ} 13^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $80^{\circ} 41^{\prime} 55^{\prime \prime}$ W.), excluding the portion outside the continental limits of the United States.

Hobert. Okla.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Hobart Municipal Airport: within 5 miles $W$ and 8 miles $E$ of the Hobart $V O R 003^{\circ}$ and $183^{\circ}$ radials, extending from 5 miles N to 12 miles $S$ of the VOR; within an 8-
mile radius of the Altus AFB; within 5 miles $W$ and 8 miles $E$ of the $360^{\circ}$
and $180^{\circ}$ bearings from latitude $34^{\circ} 33^{\prime} 53^{\prime \prime} \mathrm{N}$., longitude $99^{\circ} 16^{\prime} 24^{\prime \prime} \mathrm{W}$.; extending from 24 miles N to 12 miles S of latitude 34033'53' N., longitude $99016^{\prime \prime} 24^{\prime \prime}$ W.

Hobbs, N. Mex.
That airspace extending upward from 700 feet above the surface within a 9 -mile radius of the lea County Airport (latitude $32^{\circ} 41^{\prime} 19^{\prime \prime} N_{0}$. longitude $103^{\circ} 13^{\prime} 01^{\prime \prime}$ W.), within 3.5 miles each side of the Hobbs VORTAC $222^{\circ}$ radial extending from the VORTAC to 11.5 miles $S W$, and within 5 miles each side of the Hobbs VORTAC 0420 radial extending from the VORTAC to 21 miles NE.

AMENDMENTS 8/15/74 39 F. R. 20785 (Rewrittem)

## Boldrege, Nebr.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Brewster Field (1atitude $40^{\circ} 27^{\prime} 15^{\prime \prime} N_{1}$, longitude $99^{\circ} 20^{\prime} 15^{\prime \prime}$ W.); and within 3 miles each side of the $011^{\circ}$ bearing from Brewster Field, extending from the $5-m i l e$ radius area to 8 miles north of the airport.

AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

Bolland, Mch.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Park Township Airport (latitude $42^{\circ} 47^{\prime} 45^{\prime \prime} N_{\text {. }}$, longitude $86^{\circ} 09^{\prime} 45^{\prime \prime} W_{\text {. }}$ ); within a $6-$ mile radius of Tulip City Airport (latitude $42044^{\prime} 45^{\prime \prime}$ N., longitude $86006^{\prime} 30^{\prime \prime}$ W.); within 3 miles each side of the $175^{\circ}$ bearing from Park Township Airport, extending from the 6 -mile radii area to 8 miles south of the airport; and within 2 miles each side of the Pullman, Mich., VORTAC 3590 radial. extending from the $6-m i l e$ radil area to 12 miles north of the VORTAC.

Holly Springs, Miss.
That airspace extending upward from 700 leet above the surface within a $6.5-\mathrm{mile}$ radius of Holly SpringsMarshall County Airport ( 1 at. $34048^{\prime} 12^{\prime \prime} \mathrm{N} .$, long. $89031^{\prime} 16^{\prime \prime}$ W.); within 2 miles each side of Holly Sorings VORTAC $336^{\circ}$ radial, extending from the $6.5-m i l e$ radius area to 11 miles northwest of the VORTAC.

## Homer, Alaska

That airspace extending upward from 700 feet above the surface within a ll-mile radius of the Homer localizer antenna site (latitude $59^{\circ} 3^{\prime} 9^{\prime} 08^{\prime \prime}$ N. , longitude $151^{\circ} 2^{\prime} 22^{\prime \prime}$ W.); and that airspace extending upward from 1,200 feet above the surface within a $30-\mathrm{mile}$ radius of the Homer VORTAC extending from the 2090 radial clockwise to the $252^{\circ}$ radial.
AMENDMENTS 6/20/74 39 F. R. 10116 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)

AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30110 (Rewritten)

Honesdale, PA.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of the center, lat. $41^{\circ} 30^{\prime} 52^{\prime \prime}$ N., long. $75^{\circ} 15^{\prime} 10^{\prime}$ W. of Cherry Ridge Airport, Honesdale, PA., and within 5 miles each side of the Wilkes-Barre VORTAC $054^{\circ}$ radial extending from the 6.5 -mile radius area to 10 miles northeast of the WilkesBarre VORTAC.

Honolulu, Haweis.
That airspace extending upward from 700 feet above the surface south and southeast of Honolulu begiming
 W. thence west to latitude $21^{\circ} 09^{\prime} 50^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $158^{\circ} 09^{\prime} 50^{\prime \prime} \mathrm{W}_{\text {. }}$ thence northwest to latitude $21010^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $15801^{\prime} 55^{\prime \prime}$ W. thence northeast along a line 4.5 miles southeast of and parallel to the Honolulu VORTAC 2420 radial to and counterclockwise along the arc of a 5 -mile radius circle centered on NAS Barbers Point (latitude $21^{\circ} 18^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $158^{\circ} 04^{\prime} 30^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ) to and counterclockwise along the arc of a f-rile radius circle centered on Honolulu International. Airport (latitude $21^{\circ} 19^{\circ} 35^{\prime \prime} \mathrm{N}_{0}$, longt tude $157^{\circ} 55^{\prime} 45^{\prime \prime}$ W.) to the point of beginning, and within 3 miles northwest and 4.5 miles southeast of the Ronolulu VORTAC $242^{\circ}$ radial, extending from 13 miles to 14 miles southwest of the VORTAC; and that airspace extending upward from 1,200 feet above
the surface within a $30-$ mile radius of latitude $21^{\circ} 19^{\prime} 33^{\prime \prime} \mathrm{N}$. . longitude $157^{\circ} 59^{\circ} 15^{\prime \prime}$ W. . extending clockwise from latitude $21^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $158^{\circ} 24^{\prime} 45^{\prime \prime} \mathrm{W}$. to latitude $21^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $157^{\circ} 31^{\prime} 45^{\prime \prime} \mathrm{W} . \mathrm{O}^{\prime}$ thence W to latitude $21^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $157^{\circ} 36^{\circ} 30^{\prime \prime}$ W., thence within a $25-\mathrm{mile}$ radius of latitude $21^{\circ} 19^{\prime} 33^{\prime \prime} \mathrm{N}$. longitude $157^{\circ} 59^{\prime} 15^{\prime \prime} \mathrm{W}$. . extending clockwise from latitude $21^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $157^{\circ} 36^{\prime} 30^{\prime \prime}$ W. to latitude $21^{\circ} 10^{\prime} 10^{\prime \prime \prime} \mathrm{N} .$, longitude $158^{\circ} 20^{\prime} 30^{\prime \prime} W^{\prime}$. , thence $W$ to point of beginning; that airspace $S$ of Honolulu within 12 miles $E$ and 8 miles $W$ of the Honolulu VORTAC $180^{\circ}$ radial, extending from the $25-m i l e$ radius area to 68 miles $S$ of the VORTAC; that airspace $W$ of Honolulu, extending from the $30-m i l e$ radius area bounded by a line beginning at latitude $21^{\circ} 24^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $158^{\circ} 26^{\circ} 45^{\prime \prime} \mathrm{W}$. . thence to latitude $21^{\circ} 42^{\prime} 05^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $158^{\circ}$
 tude $158^{\circ} 31^{\prime} 00^{\prime \prime} W^{\prime} W_{0}$, thence to latitude $21^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $158^{\circ} 24^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$; that airspace northwest of Honolulu, extending from the 30 -mile radius area bounded on the northeast by $W-322 D$, on the west by the Lihue transition area, and on the southwest by $V-2$; and that airspace southeast of fonolulu bounded on the northeast
 longitude $157^{\circ} 17^{\circ} 00^{\prime \prime} \mathrm{W}$. to latitude $20^{\circ} 48^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $157^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$. through latitude $20^{\circ} 52^{\prime} 00^{\circ \prime} \mathrm{N}^{\prime}$, longitude $157^{\circ} 50^{\circ} 00^{\prime \prime} W$. to a line 12 miles east of and parallel to the Honolulu VORTAC $180^{\circ}$ radial, and on the west by a line 12 miles cast of and parallel to the Honolulu VORTAC $180^{\circ}$ radial, excluding the portion within $\mathrm{H}-322 \mathrm{D}$ and the portion within the Kaneohe control zone and the Kaneohe transition area.

Honolulu. Hawaii (Wheeler AFB)
That airspace extending upward from fon feet above the surface within 2 miles each side of the Honolulu VORTAC $358^{\circ}$ radial extending from the arc of a $3-m i l e$ radius circle centered on Wheeler AFB (latitude $21^{\circ} 29^{\prime} 00^{\prime \prime}$ N. . longitude $158^{\circ} 02^{\prime} 30^{\prime \prime}$ W.) to the INT of the Honolulu, Hawaii, VORTAC $358^{\circ}$ and the Koko Head, Hawail, VOR 298c radials.

Hope, Ark.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Hope Municipal Alrport (latitude $33^{\circ} 43^{\prime} 06^{\prime \prime} \mathrm{N}$.. longitude $93^{\circ} 39^{\circ} 30^{\prime \prime} \mathrm{W}$.) ; and within 2 miles each side of the Texarkana VORTAC 0580 radial extending from the $6-$ mile radius area to 17 miles northeast of the Texarkana vortac.

Hopewell, VA.
That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of the center, lat. $37^{\circ} \mathrm{J}^{\circ} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $77^{\circ} 13^{\circ} 00^{\prime \prime}$ W. of Hopewell Alrport, Hopewell, VA.

Hopkinsville, Ky.
That airspace extending upward from 700 feet above the surface whin an $8.5-m i l e$ radius of Campbell AAF (lat. $36040^{\prime} 23^{\prime \prime} N_{0}$, long. $872^{\circ} 9^{\prime} 27^{\prime \prime}$ W.) ; within 3 miles each side of the $044^{\circ}$ bearing from Campbell RBN, extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles northeast of the RBN; within an $8.5-\mathrm{mile}$ radius of Outlaw Field, Clarksville, Temn. (lat. $36037^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, long. $87^{\circ} 24^{\prime} 52^{\prime \prime}$ W.).

## Hoquian, Wash.

That airspace extending upward from 700 feet above the surface east of Bowerman Field, bounded on the north by a line 2 miles north of and parallel to the Hoquiam VORTAC 0680 radial, on the south by a line 2 miles south of and parallel to the Hoquiam VORTAC 0880 radial, extending eastward between the arcs of 5 - and $13-\mathrm{mile}$ radius circles centered on Bowerman Field, (lat. $46058^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $123^{\circ} 56^{\circ} 05^{\prime \prime} \mathrm{W}_{0}$ ); and that airspace extending upward from 1,200 feet above the surface within 6 miles north and 9 miles south of the Hoquiam VORTAC O810 and 2610 radials, extending from 8 miles east to 19 miles west of the VORTAC, excluding that portion coinciding with W-237.

Hornell, NY.
That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of the center, lat. $42^{\circ} 22^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $77^{\circ} 40^{\prime} 45^{\prime \prime}$ W. of Hornell Municipal Airport, extending clockwise from a 3190 bearing to a $352^{\circ}$ bearing from the airport; within a $10.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a 352 bearing to a 0280 bearing from the airport; within an $11.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a 0280 bearing to a 0740 bearing from the alrport; within a $9.5-\mathrm{mlle}$ radius of the center of the airport, extending clockwise from a 0740 bearing to a 0960 bearing from the airport; within a $10.5-\mathrm{mlle}$ radius of the center of the airport, extending clockwise from a 0960 bearing to a 1310 bearing from the airport; within an $11.5-m i l e$ radius of the center of the airport, extending clockwise from a $131^{\circ}$ bearing to a $157^{\circ}$ bearing from the airport; within a $13-m i l e$ radius of the center of the airport, extending clockwise from a 1570 bearing to a $252^{\circ}$ bearing from the airport; within a $12-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a 2520 bearing to a 2900 bearing from the airport and within a 10.5 -mile radius of the center of the airport, extending clockwise from a $290^{\circ}$ bearing to a 3190 bearing from the airport. This transition area is effective from sunrise to sunset, dally.

Bot Springs, Ark.
That airspace extending upward from 700 feet above the surface within a 15 -mile radius of Memorial Field (latitude $34028^{\prime} 40^{\prime \prime} N_{.}$. longitude $93005^{\prime} 45^{\prime \prime}$ W.), and within 3.5 miles each side of the 2480 bearing from the Hot Springs RBN extending from the 15 -mile radius area to 11.5 miles west of the RBN.

Hot 8prings, Va.
That airspace extending upward from 700 feet above the surface. within a 9.5 mile radius of the center, lat. $37057^{\prime} 04^{\prime \prime} \mathrm{N}^{\prime}, l^{\prime}$ ong. $79050^{\prime} 02^{\prime \prime}$ W. of Ingalls Field, Hot Springs, Va.

## Houghton, Mich.

That airspace extending upward from 700 feet above the surface within an 18 -mile radius of the foughton VOR; and that airspace extending upwayd from 1,200 leet above the surface within $4 \frac{1}{2}$ miles east and $9 \frac{1}{2}$ miles west of the 020 bearing irom the Calumet RBN, extending from the RBN to $18 \frac{1}{2}$ miles north of the RBN; within $4 \frac{1}{2}$ miles northeast and $10 \frac{1}{2}$ miles southwest of the Houghton ILs localizer northwest course, extending from the alrport to $24 \frac{1}{2}$ miles northwest; whin $4 \frac{1}{2}$ miles southeast and $9 \frac{1}{2}$ miles northwest of the Houghton VOR'0600 radial extending from the VOR to $18 \frac{1}{2}$ giles northeast of the VOR; and within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the Hought on IIS localizer southeast course extending from the airport to $23 \frac{1}{2}$ miles southeast.

## foulton, Maine

That airspace extending upward from 700 feet above the surface within a $13-\mathrm{mile}$ radius of the center, $46^{\circ} 07^{\prime} 25^{\circ \prime}$ N., 67047'40" W., of Houlton International Airport, Houlton, Maine.

That airspace extending upward from 1,200 feet above the surface within an area beginning at the intersection southeast of Presque Isle, Maine, of the United States-Canadian border and a $40-\mathrm{mile}$ radius arc centered at $46^{\circ} 57^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{L}} .67^{\circ} 53^{\prime} 10^{\prime \prime} \mathrm{W}$. (Loring AFB), thence clockwise along this arc to $46^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$. . to $^{\prime} 45^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{N}$. . $68^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{w}^{\prime \prime}$ to $45^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{A}^{\circ} 67^{\circ} 40^{\prime} 30^{\prime \prime} \mathrm{W}$. thence along the United States-Canadian border to the point of beginning. excluding the airspace within Canada.

Houme, Is.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Houma Municipal Airport (latitude $299^{\prime} 34^{\prime} 10^{\prime \prime} \mathrm{N}_{1}$, longitude $90^{\circ} 39^{\prime} 40^{\prime \prime}$ W.), within 2 miles each side of the Tibby VORTAC $123^{\circ}$ radial extending from the 5 -mile radius area to the VORTAC, within 2 miles each side of the Tibby VORTAC 1240 radial extending from the 5 -mile radius area to 27 miles $S E$ of the VORTAC, and within 2 miles each side of a $360^{\circ}$ bearing from the Houma RBN (latitude $29^{\circ} 37^{\prime} 01^{\prime \prime} \mathrm{N}$. , longitude $90^{\circ} 39^{\prime} 39^{\prime \prime} \mathrm{W}$.) extending from the $5-\mathrm{mile}$ radius area to 10 miles north of the RBN.

Houston, Tex.
That airspace extending upward from 700 leet above the surface within an area bounded by a line beginning at
 to the intersection of the arc of a 5 -mile radius circle centered on Scholes Field, Galveston, Tex. (latitude $29^{\circ} 1^{\prime} 5^{\prime \prime} 5^{\prime \prime} \mathrm{N}^{\prime}$, longitude $944^{\circ} 1^{\prime} 35^{\prime \prime} \mathrm{W}$.) and latitude $29016^{\prime} 00^{\prime \prime} \mathrm{N}$. at a point east of Scholes Field, thence clockwise along the arc of the 5 -mile radius circle to latitude $29016^{\prime} 00^{\prime \prime} \mathrm{N}$. at a point west of Scholes Field, thence to latitude $29030^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $95054^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$., to latitude $30^{\circ} 26^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $95042^{\prime} 00^{\prime \prime}$ W., to point of begiming.

## Bowell, Mich.

That airspace extending upward from 700 feet above the surface within a $6-\mathrm{mlle}$ radius of Howell, Mich. . Livingston County Airport (latitude $42^{\circ} 37^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $83^{\circ} 58^{\circ} 45^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the Salem, Mich., $308^{\circ}$ radial extending from the 6 -mile radius area to 7 miles southeast of the alrport.

Augo, Colo.
That alrspace south of Hugo, Colo. VOR extending upward from 8,500 feet MSL, bounded on the north by V-108S, on the northeast by $V-263$, on the south by $V-210$, and on the west by $V-19 E$ and that airspace east of Hugo, extending upward from 9,500 feet MSL, bounded on the north by $V-4$, on the east by $V-17$, on the southeast by $V-216$, on the southwest by $V-263$, and on the northwest by $V-169$. excluding the airspace within Federal airways and the Pueblo and Colorado Springs, Colo., transition areas.

## Humboldt, Tenn,

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Humboldt Municipal Alrport (lat. $35048^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, long. $88^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ); within 2.5 miles each side of the Dyersburg VORTAC $121^{\circ}$ radial, extending from the 5 mile radius area to 23 miles southeast of the VORTAC.

Buntingtours, Ind.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Huntingburg Airport (latitude $38015^{\circ} 00^{\prime \prime} \mathrm{N}_{\mathrm{A}}$, longitude $86057^{\prime} 00^{\prime \prime} \mathrm{W}$.) ; and within 3 miles either side of an $072^{\circ}$ bearing from the Huntingburg Airport extending from the $6-\mathrm{mile}$ radius to 8 miles ENE of the airport.

## FEDERAL REGISTER

Huntington, Ind.
That airspace extending upward irom 700 leet above the surface within a 7 -rile radius of the lluntington Municipal Airport (latitude $40^{\circ} 51^{\prime} 13^{\prime \prime} \mathrm{N}$. . longitude $85^{\circ} 2^{\prime} 7^{\prime} 50^{\prime \prime} \mathrm{F}_{0}$ ), excluding the portion mich overlies the Fort Fayne, Ind., 700-100t 11001 transition area.
lluntington, Va.
That alrspace extending unward from 700 peet above the suriace within an li-mile radius of the center istitude $38^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $82^{\circ} 33^{\circ} 20^{\prime \prime} \mathrm{W}$. of Tri-State Airport (Walker-Long Field), Huntington, West Virginia; within 4.5 miles each side of the Tri-State Airport (Walker-Long Field) IIS jocalizer esist course, extending from the 11 mile radius area to 8 miles east of the Stoais, West virginie FM; ard within s miles each side of the Tri-State (Walker-long Fleld) IlS localizer west course, extending from the li-alle radius eres to 11.5 miles west of the C .

AMENSMENTS $3 / 28 / 7439$ F.R. 3669 (Rewritten)

## Huntsilile, Ala.

That airspace extending upward from 700 fent above the surface within a 15.5 -mile radius of Redstone AAF (latitude $34040^{\prime} 29^{\prime \prime} \mathrm{N} .$, longitude $86^{\circ} 40^{\prime} 54^{\prime \prime} W_{0}$ ); within 3 miles each side of Huntsville ILS localizer north course, extending from the Capshaw REN to 8.5 miles north of the RRN; within 3 miles each side of Huntsville ILS localizer south course, extending from the localizer to 14.5 miles south; within an 8.5 -mile radius of Pryor Field (latitude $34039^{\prime} 09^{\prime \prime}$ N., longitude $86^{\circ} 56^{\prime} 45^{\prime \prime}$ 田.); within 9.5 miles west and 4.5 miles east of the Decatur VOR 3510 radial, extending from the VOR to 18.5 miles north; within a 5 -mile radius of North Huntsville Airport (lat. $34051^{\prime} 25^{\prime \prime} \mathrm{N}_{\mathrm{A}}$, long. $86033^{\prime} 22^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ).

## fiuntsuille, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Huntsville hunicipal Alrport (lat. $30044^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$, long. $95^{\circ} 35^{\prime} 30^{\prime \prime} \mathrm{W}$. ), within 3 miles each side of the Leona vortac 1390 radial extending from the 5 -mile radius area to 27.5 miles southeast of the VORTAC, and within 3.5 miles each side of the 0080 bearing from the Huntsville RBN (lat. $30044^{\prime} 20^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, long. $95035^{\prime} 17^{\prime \prime} \mathrm{W}$.) extending from the $5-\mathrm{mil}$ e radius area to 11.5 miles north of the RBN.

## Huron, 8. Dak.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of the W. W. Howes Minicipal Airport (latitude $44023^{\prime} 03^{\prime \prime} N_{0}, 10 n g i t u d e ~ 98^{\circ} 13^{\prime} 39^{\prime \prime} W^{\prime}$ ); within $4^{\frac{1}{2}}$ miles northeast and il miles southwest of the Huron VORTAC 3140 and 1340 radials, extending from 5 miles southeast to $18 \frac{1}{2}$ miles northwest of the VORTAC; and within 5 miles each side of the Huron ILS localizer southeast course, extending fron the $6 \frac{1}{2}-\mathrm{mile}$ radius area to $19 \frac{1}{2} \mathrm{mlles}$ southeast of the 0 M ; and that alrspace extending upward from 1,200 feet above the surface within a $25-\mathrm{mile}$ radius of the Huron VORTAC extending from a line 5 miles west of and parallel to the 3430 radial clockwise to a line 5 miles north of and parallel to the 2690 radial; and within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the Huron localizer southeast course extending from 6 miles southeast of the OM to 29 miles southeast of the OM.

## Hutchinson, Kans.

That airspace extending upward from 700 feet above the surface within an $8 \frac{1}{2}-m i l e$ radius of Hutchinson Minicipal Airport (latitude $38003^{\prime} 56^{\prime \prime} N_{0}$, longitude $97051^{\prime} 37^{\prime \prime} W^{\prime}$.); within $3 \frac{1}{2}$ miles each side of the Hutchinson VORTAC 2220 radial, extending from the $8 \frac{1}{2}$ mile radius ares to 8 miles southwest of the VORTAC; and within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2} \mathrm{miles}$ northeast of the Hutchinson ILS localizer northwest course, oxtending from the airport to $18 \frac{1}{2}$ miles northwest of the ILS outer marker; and that airspace extending upward from 1,200 feet above the surface within a $30-\mathrm{mile}$ radius of futchinson VORTAC; within 10 miles west and 6 miles east of the flutchinson VORTAC 0250 radial, extending from the $30-\mathrm{mile}$ radius area to 44 miles north of the VORTAC; within 6 miles southwest and 10 miles northeast of the Hutchinson VORTAC 2960 radial, extending from the $30-\mathrm{mile}$ radius area to 44 miles northwest of the VORTAC; within 6 miles north and 10 miles south of the Hutchinson VORTAC 2660 radial, extending from the 30 -mile radius area to 41 miles west of the VORTAC; and the area southwest of Hutchinson bounded on the northeast by the $30-\mathrm{mile}$ radius area, on the south by the north edge of $V-12$ north, and on the northwest by the southeast edge of $V-280$, excluding the portion which overlies the Wichita and Salina,
Kans. transition areas.

## Idabel, Okla.

That airspace extending upward irom 700 feet above the surface with in a 5 -mile radius of Idabel Hunicipal Airport (lat. $33^{\circ} 34^{\prime} 23^{\prime \prime}$ N., long. $94050^{\prime} 41^{\prime \prime}$ W.) and within 3.5 miles each side of the 3490 bearing from the $N O B$ (lat. $33^{\circ} 54^{\prime} 23^{\prime \prime}$ N. , long. $94050^{\prime} 45^{\prime \prime}$. ) extending from the 5 -mile radius area to a point 8 miles north of the NDB.

Ida Grove, lowa $\quad$ alrspace extending upward from 700 feet above the surface within a 7 -mile radius of Ida Grove Municipal Airport (latitude $42^{\circ} 19^{\circ} 55^{\prime \prime} \mathrm{N} .$, longitude $95^{\circ} 26^{\prime} 40^{\prime \prime} \mathrm{W}$. ); and within 2 miles each side of the $117^{\circ}$ bearing from lda Grove Municlpal Airport, extending from the 7 -mile radtus area to 8 miles east of the airport.

## Idaho Falle, Idabo

That airspace extending upward from 700 feet above the surface within 10.5 miles northwest and 5 miles southeat of the Idaho Falls VOR $036^{\circ}$ and $216^{\circ}$ radials, extending Irom 25.5 miles northeast to 18.5 miles southwest of the VOR and within 6 miles northwest and 9 mlles southeast of the 0290 radial of the Pocatello VORTAC extending from 23 to 47 miles northeast of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at the intersection of longitude $1122^{\circ} 30^{\prime} 00^{\prime \prime}$ W. , and the south edge of $V-298$, thence via the south edge of $V-298$ and $V-328$ to longitude $111 \circ 38^{\prime} 00^{\prime \prime}$ W. , thence south via this longitude to the INT of an arc of a $23-m i l e$ radius circle centered on the Idaho Falls VOR, thence clockwise via the $23-$ mile radius arc to longitude $112010^{\prime} 00^{\prime \prime} \mathrm{W}$. , thence direct to latitude $43^{\circ} 20^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude
 longitude $112^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$., thence direct to point of beginning.

## Iliama, Alaska

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Iliamna Airport (latitude $59045^{\prime} 12^{\circ} \mathrm{N}_{\text {. , longitude }} 154054^{\prime} 54^{\prime \prime}$ W.) ; and within 2.5 miles each side of the 2090 bearing from the Iliama RBN, extending from the $5 \rightarrow$ mile radius area to 9.5 miles southwest af the RBN; and that airspace extending upward from 1,200 leet above the surface within 5.5 miles northwest and 9.5 miles southeast of the $029 \circ$ and 2090 bearings from the Illamna RBN, extending from 7 miles northeast to 18.5 miles southwest of the RBN.

## 1111no1s

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Illinois.

## Independence, Kans.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of independence dunicipal Airport (latitude $37^{\circ} 09^{\prime} 25^{\prime \prime} \mathrm{N}$., longitude $95^{\circ} 46^{\prime} 50^{\prime \prime} \mathrm{W}$.) ; 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 $193^{\circ}$ bearing from Independence Municipal Airport, extending from the airport to the Oklahoma transition area.

## Indiana

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Indiana.

Indiana, Pa.
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of the center, (lat. $40038^{\circ} 00^{\prime \prime} \mathrm{N}^{\prime} . \mathrm{A}^{\prime}$ long. $79006^{\prime} 15^{\circ} \mathrm{W}$.) of Indiana County-Jimmy Stewart Field, Indiana, Pa., within 3.5 miles each side of the Indiana County-Jimmy Stewart Field ILS localizer east course, extending from the $7-m i l e$ radius area to 12 miles east of the $0 \mathrm{M}\left(40037^{\prime} 19^{\prime \prime} \mathrm{N} ., 78^{\circ} 58^{\prime} 43^{\prime \prime}\right.$ W.)., and within 3.5 miles each side of the 0910 bearing from the Indiana RBN (lat. $40^{\circ} 37^{\prime} 54^{\prime \prime} \mathrm{N}_{\mathrm{o}}, \mathrm{I}^{\prime}$ long. 79003'51" W.) extending from the 7 -mile radius area to 9.5 miles east of the RBN.

Indianapolis, Ind.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Indianapolis Municipal (Weir-Cook) Airport (latitude $39043^{\prime} 35^{\prime \prime}$ N., longitude $86^{\circ} 17^{\circ} 05^{\prime \prime}$. W.); within a $5^{\frac{1}{2}-m i l e ~ r a d i u s ~ o f ~}$ Bob Shank Airport (latitude $39049^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $86^{\circ} 14^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within a $5^{\frac{1}{2}-m i l e ~ r a d i u s ~ o f ~ E a g l e ~ C r e e k ~}$ Airpark (latitude $39^{\circ} 49^{\prime} 45^{\prime \prime}$ N., longitude $86^{\circ} 17^{\prime} 45^{\prime \prime} W^{\prime}$ ); and within 3 miles each side of the Indianapolis VORTAC $257^{\circ}$ radial, extending from the $5 \frac{1}{2}$ and $9-m i l e$ radii to 8 miles west of the VORTAC.

Indianola, Miss.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Indianola-Legion Field (lat. $33^{\circ} 29^{\prime} 05^{\prime \prime} N_{0}$, long. $90040^{\prime} 34^{\prime \prime} W_{0}$ ); within 3 miles each side of the 1910 and 3540 bearings from Indianola RBN (lat. $33^{\circ} 28^{\prime} 48^{\prime \prime} \mathrm{N}_{0}$. l long. $^{\prime} 90^{\circ} 40^{\prime} 34^{\prime \prime} \mathrm{W}$.), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles south and north of the RBN.

## International Falls, Mnn.

That airspace extending upward from 700 feet above the surface within $4 \frac{1}{2}$ miles northeast and $9 \frac{1}{2}$ miles southwest of the International Falls VORTAC $140^{\circ}$ and $320^{\circ}$ radials, extending from 6 miles southeast to $18 \frac{1}{2}$ miles northwest of the VORTAC; and within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the International Falls VORTAC 1290 and 3090 radials extending from 6 miles northwest to $18 \frac{1}{2}$ miles southeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a $20-m i l e$ radius of the International Falls VORTAC; and within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the International Falls ILS southeast localizer course extending from the $20-\mathrm{mile}$ radius area to $18 \frac{1}{2}$ miles southeast of the outer marker, excluding the portions outside the United States.

## Intracoestal City, La.

That airspace extending upward from 700 feet above the surface within 2 miles each side of the White Lake, La., VORTAC $062^{\circ}$ radial extending from 9 miles NE of the VORTAC to 13 miles NE of the VORTAC and within 3.5 miles each side of the White Lake VORTAC $065^{\circ}$ radial extending from 17 miles NE of the VORTAC to 23 miles NE of the VORTAC.
AMENDMENTS 10/10/74 38 F.R. 27316 (Rewritten)

## Ionia, Mich.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of lonia County Airport (latitude $42056^{\prime} 20^{\prime \prime} N_{0}$, longitude $85^{\circ} 04^{\prime} 1^{\prime \prime} W^{\prime \prime}$ ); and within 3 miles each side of the $064^{\circ}$ radial of the Grand Rapids, Michigan VOR, extending from the 5 -mile radius area to 30 miles northeast of the VOR.

## Iowa

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Iowa.
AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Added)

Lowa Citv. Iowa
That airsoace extendine ubward from 700 feet above the surface within a $6-m i l e$ radius of lowa citv municioal
 $024{ }^{\circ}$ radial, extending from the 6 -mile radius area to the VOR.

## Iown Falls, Iowa

That airspace extending upward from 700 feet above the gurface within a $6.3-$ mile radus of the lowa Falls Manlcipal Airport (lat. $42028^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $93^{\circ} 16^{\circ} 00^{\prime \prime} \mathrm{W}$.) ; and vithin 3 miles on each side of the 1540 bearing from the airport reference point extending from the $6.5-\mathrm{mil}$ e radius 8.5 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Iron Mountain, Mich.
That airspace extending upward from 700 leet above the surface within a $10-m i l e$ radius of Iron Mountain VORTAC; within 6 mlles west and $9 \frac{1}{2} \mathrm{miles}$ eest of the Iron Nountain ils localizer south course extending from the $10-\mathrm{mile}$ radius area to 24 miles south of the Ford Airport (latitude $45^{\circ} 48^{\prime} 57^{\prime \prime} \mathrm{N} ., 1$ longitude $88^{\circ} 06^{\prime} 56^{\prime \prime} \mathrm{W}$. ); within 5 miles each side of the Iron Mountain ILS localizer north course extending from the lo-mile radius to 18 miles north of the alrport.
$\begin{array}{lllll}\text { AMENDMENTS } & 1 / 3 / 74 & 38 \text { F. R. } 31825 \text { (Rewritten) } \\ \text { AMENDMENTS } & 1 / 31 / 74 & 38 & \text { F. R. } 32128 \text { (Changed) }\end{array}$

## Ironwood, Mch.

That airspace extending upward from 700 -leet above the surface within a $9 \frac{1}{2}-m i l e$ radius of Gogebic County Airport (latitude $46031^{\prime} 25^{\prime \prime} \mathrm{N} ., 1 \mathrm{ongitude} 90^{\circ} 07^{\prime} 30^{\prime \prime} \mathrm{W}_{0}$ ); within $9 \frac{1}{2}$ miles north and $4 \frac{1}{2}$ miles south of the Ironwood FRTAC $254^{\circ}$ radial, extending from the $9 \frac{1}{2}-m i l e$ radius area to $18 \frac{1}{2}$ miles west of the VORTAC; and within 3 miles each side of the Ironwood VORTAC 1080 radial, extending from the $9 \frac{1}{2}-m i l e$ radius aree to $12 \frac{1}{2}$ wiles east of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 17 -ille radius of Ironwood VORTAC; and within $4 \frac{1}{2}$ miles south and $9 \frac{1}{2}$ miles north of the Ironwood vortac 1080 radial, extending from the 17 -mile radius area to $23 \frac{1}{2}$ miles east of the VORTAC, excluding the portion which overlies the State of Wisconsin.

AMENDMENTS 1/31/74 38 F. R. 32128 (Changed)

## Islip, N. Y.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center, $40^{\circ} 47^{\circ}$ 50" N., 73006'01" W., of Islip-MacArthur Airport, Islip, N. Y., and within 4 miles each side of the lislipMacArthur Alrport localizer northeast course extending from the $9-m i l e$ radius area to a point 9.5 miles northeast of the localizer.

AMENDMENTS 4/25/74 39 F. R. 5484 (Rewritten)

## Ithaca, N. 1.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of the center, $42^{\circ}$ $29^{\prime} 29^{\prime \prime}$ N., $76027^{\prime} 30^{\prime \prime} W_{\text {. }}$ of Tompkins County Airport, Ithaca, N. Y.; within a $10-m i l e$ radius of the center of the alrport, extending clockwise from a $350 \circ$ bearing to a $012^{\circ}$ bearing from the airport; within a 12.5 -mile radius of the center of the alrport, extending clockwise from the $012^{\circ}$ bearing to a $036^{\circ}$ bearing from the airport; within a $12-m i l e$ radius of the center of the airport, extending clockwise from a 0360 bearing to a 0650 bearing from the airport; within a $13.5-\mathrm{mile}$ radius of the center of the alrport, extending clockwise from a 0650 bearing to a 0960 bearing from the alrport; within a $14-m i l e$ radius of the center of the alrport, extending clockwise from a $096^{\circ}$ bearing to a $111^{\circ}$ bearing from the alrport; within a 14.5 -mile radius of the center of the airport extending clockwise from a 1110 bearing to a 1310 bearing from the airport; within a lif-mile radius of the center of the alrport, extending clockwise from a 1310 bearing to a $152^{\circ}$ bearing from the airport; within a $12.5-\mathrm{mile}$ radius of the center ot the airport, extending clockwise from a $152^{\circ}$ bearing to a $216^{\circ}$ bearing from the airport; within a $9.5-m i l e$ radius of the center of the airport, extending clockwise from a $216^{\circ}$ bearing to a 2430 bearing from the airport; within a $10.5-m i l e$ radius of the center of the airport, extending clockwise from a 2430 bearing to a 2880 bearing from the airport; within 4.5 miles southwest and 9.5 miles northeast of the Ithaca, N. Y., VORTAC 3050 radial, extending from the VORTAC to 18.5 miles northwest of the VORTAC; within 5.0 miles each side of the Tompkins County Alrport ILS localizer southeast course extending from the om to 11.5 miles southesst of the CM.

Jacksboro, Temn.
That eirspace extending upward from 700 feet above the surface within a $17-m i l e$ radius of Campbell County Airport (latitude $36^{\circ} 20^{\prime} 03^{\prime \prime}$ N. . longitude $84^{\circ} 08^{\prime} 46^{\prime \prime}$ W. ).

AMENDMENTS 7/18/74 39 F. R. 16119 (Added)

Jackson, Mich.
That airspace extending upward from 700 feet above the surface within a $13-m i l e$ radius of the Jackson VOR.

## Jackson, Minn.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Jackson Municipal Airport (latitude $43^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $94^{\circ} 59^{\prime} 05^{\prime \prime} \mathrm{W}$.) ; and within 3 miles each side of the $327^{\circ}$ bearing from Jackson Manicipal Airport, extending from the 5 -mile radius area to 8 miles northeest of the airport.

## Jackson, Miss.

That airspace extending upward from 700 feet above the surface within a $10-m i l e$ radius of Allen C. Thompson Field (latitude $320^{\prime} 18^{\prime} 40^{\prime \prime} \mathrm{N}_{\mathrm{o}}$. longitude $90^{\circ} 04^{\prime} 35^{\prime \prime} \mathrm{W}$, ) : within an $8-m i l e$ radius of Hawkins Fleld (latitude $320^{\circ} 20^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $90^{\circ} 13^{\prime} 15^{\prime \prime} \mathrm{W}$.) ; within 1.5 miles each side of the Jackson VORTAC $195^{\circ}$ radial, extending from the 8 -mile radius area to the VORTAC; within a $5.5-m i l e$ radius of Bruce Campell Field (latitude $32^{\circ} 26^{\prime} 15^{\prime \prime \prime}$ N. . longitude $90006^{\prime} 05^{\prime \prime} W_{0}$ ); witkin 1.5 miles each side of the Jackson VORTAC $142^{\circ}$ radial, extending from the 5.5 -mile radius area to the VORTAC; within 1.5 miles each side of Runway 17 extended centerline, extending from the 5.5 -mile radius area to 5.5 miles north of the runway end.

## Jackson, Tenn.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Mekellar Field (latitude $35^{\circ} 35^{\prime} 55^{\prime \prime} \mathrm{N}$. . Iongitude $88^{\circ} 54^{\circ} 55^{\prime \prime} \mathrm{W}$.).

## Jackson, Wyo.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius circle centered on the Jackson Hole Airport, Wyo. (lat. $43^{\circ} 36^{\prime} 24^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ long. $110044^{\prime} 13^{\prime \prime}$ W.) within 5.5 miles west and 9.5 miles east of the Jackson VOR 2000 radial, extending from the VOR to 24.5 miles south; and that airspace extending upward from 1,200 feet above the surface within 6 miles west and 9 miles east of the Jackson vor 0200 radial, extending from the VOR to 11 miles north of the VOR, and within 6 miles north and 9 miles south of the Dunoir, Wyo.. VOR 2820 and 1020 radials, extending from 8 miles east to 21 miles west of the VOR and that airspace within 5 miles each side of the Jackson VOR 1070 radial extending from 9 to 15 miles east of the VOR.

## Jacksonville, Fla.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Jacksonville International Airport (1at. $30^{\circ} 29^{\prime} 26^{\prime \prime}$ N., long. $81041^{\prime} 19^{\prime \prime} W_{1}$ ); NAS Jacksonville (lat. $30014^{\prime} 00^{\prime \prime}$ N., long. 810
 long. $81^{\circ} 31^{\circ} 00^{\circ \prime}$ W.), and NS Mayport (lat. $30^{\circ} 23^{\prime} 25^{\prime \prime}$ N. , Long. $^{\prime 2} 1^{\circ} 25^{\prime} 15^{\prime \prime} W_{0}$ ).

Jacksonville, 111.
That airspace extending unward from 700 feet above the surface within a 5 -mile radius of Jacksonville Municipal Airport (latitude $39^{\circ} 46^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $90^{\circ} 14^{\prime} 30^{\prime \prime} \mathrm{W}$.) ; and within 3 miles each side of the $309^{\circ}$ bearing from Jacksonville Municipal Airport, extending from the $5-m i l e$ radius area to 8 miles northwest of the airport.

Jacksonville, N. C.
That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of New River acas (lat. $34042^{\prime} 25^{\prime \prime}$ N. . long. $77^{\circ} 26^{\prime} 35^{\prime \prime}$ W.) ; within 3 miles each side of the 0510 bearing from New River RBN, extending from the 8.5 -mile radius area to 8.5 miles northeast of the RBN; within 2 miles each side of New River TACAN 2360 radial, extending from the 8.5 -mile radius area to 9.5 miles southwest of the TACAN; within an 8.5 -mile radius of Albert J. Ellis Airport (lat. $34049^{\circ} 49^{\prime \prime} \mathrm{N}$. . long. $77036^{\prime} 42^{\prime \prime} W_{0}$ ); within 3 miles each side of the $045^{\circ}$ and $220^{\circ}$ bearings from Onslow RBN ( 1 at. $34049^{\prime} 33^{\prime \prime}$ N. . long. $77036^{\circ} 51^{\prime \prime}$.), extending from the $8.5-m i l e$ radius area to 8.5 miles northeast and southwest of the RBN.

## Janestow, N. Y.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center of Chautauqua County Airport, Jamestown, N. Y. ( $42^{\circ} 09^{\prime} 07^{\prime \prime} \mathrm{N}_{1}, 79^{\circ} 15^{\prime} 26^{\prime \prime}$ W.) ; within 2 miles each side of the Jamestown VOI $071^{\circ}$ and $251^{\circ}$ radials, extending from the 7 -mile radius area to 8 miles northeast of the VOR; and within 2 miles each side of a $053^{\circ}$ bearing from the Jamestown, N. Y., RBN ( $42^{\circ} 11^{\prime} 02^{\prime \prime} N . \mathbf{N a}^{\circ} 79^{\circ} 11^{\prime} 15^{\prime \prime}$ W.) extending from the 7 -mile radius area to 8 miles northeast of the RBN; within 2 miles each side of the Jamestown, N. Y., ILS localizer nor theast course extending from the 7 -mile radius area to 8 miles northeast of the ILS OVI.

## Jamestown, N. Dak.

That alrspane extending upward from 700 feet above the surface within a $10-m 11 e$ radius of the Jamestown Municipal Airport (latitude $46^{\circ} 55^{\prime} 55^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $98040^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$ ) ; and within 3.5 miles each side of the Jamestom VORTAC 3150 radial extending frow the 10 -mile radius area to 17.5 miles northwest of the Jamestown VORTAC; and that airspace extending upward from 1,200 feet above the surface within a l9-mile radius of the Jamestown VORTAC extending from the 3280 radial clockwise to the $083^{\circ}$ radial; within a $20-m i l e$ radils of the Jarestown VORTAC extending from the $083^{\circ}$ radial clockwise to the 2790 radial; within a $21-m i l e$ radius of the Jamestom VORTAC extending from the 2790 radial clockwise to the 2870 radial; within 9.5 miles southwest and 4.5 miles northeast of the Jamestown VORTAC 3150 radial extending from the 19 - and 21 -mile radius areas to 25.5 miles northwest of the Jamestow VORTAC; and within 4.5 miles southwest and 9.5 miles northeast of the Jamestom VORTAC 1360 radial extending from the 20 -mile radius area to 25.5 miles southeast of the Jamestown VORTAC.

## Janesville, Wis.

That airspace extending upward from 700 feet above the surface within a 10 -mile radius of the Rock County Airport, Janesviile, Wis. (lat1tude $42^{2037^{\prime}} 12^{\prime \prime} \mathrm{N}$, , longitude $89002^{\prime} 28^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ).
PENDING AMENDMENT

## Janesville, Wis.

That airspace extending upward from 700 feet above the surface within a 10 -mile radius of the Rock County Airport, Janesville, Wisconsin (latitude $42^{\circ} 37^{\prime} 12^{\prime \prime} \mathrm{N}$., longitude $89^{\circ} 02^{\circ} 28^{\circ} \mathrm{W}$.), uithin a $6-\mathrm{mile}$ radius of the Beloit, Wisconsin Airport (latitude $42^{\circ} 2^{\prime} 9^{\prime} 51^{\prime \prime} N$. , longitude $88^{\circ} 58^{\prime} 05^{\prime \prime} W^{\prime}$ ), and within a 5 -mile radius of the Wagon Wheel Airport, Rockton, lllinols (latitude $42^{\circ} 26^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $\left.89^{\circ} 04^{\prime} 21^{\prime \prime} \mathrm{w}.\right)$.

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

Jasper, Ala.
That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of Walker County Airport (latitude $33^{\circ} 51^{\prime} 55^{\prime \prime} \mathrm{N}$. . l longitude $^{\prime} 7^{\circ} 1^{\prime} 5^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$ ); within 4.5 mlle each side of Birmingham VORTAC 3030


## Jaspar, Tenn.

That airspace extending upward from 700 feet above the surface within a 14.5 -mile radius of Marion CountyBrown Fieill (latitude $35^{\circ} 03^{\prime} 35^{\prime \prime} N_{0}$. longitude $85^{\circ} 35^{\circ} 05^{\prime \prime} w^{\prime}$ ) ; excluding the portion that coincides with the Chattanooga, Tenn., transition area.

## Jasper, Tex.

That airspace extending upward from 700 feet avove the surface within a 5 -mile radius of Jasper County Airport (latitude $30^{\circ} 53^{\circ} 32^{\prime \prime} \mathrm{N}$. . longitude $94^{\circ} 02^{\prime} 03^{\prime \prime} \mathrm{W}$.), within 3.5 miles each side of the $360^{\circ}$ bearing from the Jasper RBN (latitude $3005^{\prime}{ }^{\prime} 16^{\prime \prime}$ N. . longitude $94^{\circ} 02^{\circ} 00^{\prime \prime} \%^{\prime}$ ) extending from the 5 -mile radius area to 11.5 miles north of the REN, and within 3.5 mlles each side of the $182^{\circ}$ bearing from the Pine RBN (Iatitude $30 \circ 52^{\prime} 00^{\prime \prime}$ N. . longitude $94002^{\prime} 06^{\prime \prime} \mathrm{W}^{\prime}$ ) extending from the 5 -mile radius area to 11.5 miles south of the RBN.

Jelferson, Ga.
That alrspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radins of Jackson Cointy Airport (lat. $31010^{\prime} 29^{\prime \prime}$ N., long. $830333^{\prime} 37^{\prime \prime}$ 'W.)

## Jeflerson, Iowa

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Jefferson lunicipal Aiport (latitude $42^{\circ} 00^{\prime} 36^{\prime \prime} \mathrm{N}_{0}$, longitudo $99^{\circ} 20^{\circ} 31^{\prime \prime} \mathrm{W}^{\prime}$ ) ; and within 3 miles each side of the 1520 bearing from Jefferson Miniripal Alwport extending from the $5 \frac{1}{2}$-mile radius area to 8 miles southeast of the airport.
AMENIMENTS $12 / 5 / 7439 \mathrm{~F}$. R. 36572 (Changed)

## Jefferson, Ohio

That airspace extending upward from 700 lect above the surface within an 8 -mile radius of the Ashtabula County Airport, Ashtabula, Ohio (lat. $41046^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ long. $80041^{\prime} 45^{\prime \prime} \mathrm{W}$.) and within 3.5 miles each side of the Jefferson VORTAC $243^{\circ}$ radial extending from the 8 -mile radius area to 11.5 miles southwest of the VORTAC.

## Jeffersan City, yo.

That airspaco extending upward from 700 feet above the surface within an 8 -mile radius of the Jefferson City Memorial Airport (latitude $38^{\circ} 35^{\prime} 33^{\prime \prime} \mathrm{N}_{1}$, longitude $92009^{\circ} 39^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 3.5 miles either side of the $1180^{\circ}$ bearing from the Jofferson City ReN facility (latitude $38033^{\circ} 20^{\prime \prime} \mathrm{N} .$, longitude $92004^{\prime \prime} 40^{\prime \prime} \mathrm{W}$.) and 3.5 miles each side of the $124^{\circ}$ Learing from the Jefforson City RBN extending from the 8 -mile radius zone to 17.5 miles southcast of the vor.

## Jennings, La.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Jennings Airport (latitude $30^{\circ} 14^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $92^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$ ), and within 2.5 miles each side of the Lake Charles VORTAC 0750 radial extending from the 5 -mile radius area to 20.5 miles east of the VORTAC.

Jesup, Ga.
That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Jesup-Wayne
County Airport (1atitude $31^{\circ} 33^{\prime} 18^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $81^{\circ} 052^{\prime} 54^{\prime \prime} \mathrm{W}$.); within 3 miles each side of the 2860 bearing from Slover RBN (latitude $31033^{\prime} 08^{\prime \prime} N_{\text {. , }}$, longitude $81052^{\prime} 48^{\prime \prime}$ W.), extending from the $6.5-$ mile radius area to 8.5 miles west of the RBN.

## Johnson City, TX.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Johnson City Airport (latitude $30^{\circ} 15^{\circ} 05^{\prime \prime} N_{\text {. }}$, longitude $98037^{\prime} 21^{\prime \prime}$ W.); within a 5 -mile radius of Shepherd Farm Airport (latitude $3^{\circ} 0^{\circ} 2^{\prime} 30^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $98^{\prime} 043^{\prime} 20^{\prime \prime} \mathrm{F}$.) and within 2.5 miles each side of the $175^{\circ}$ bearing from the Johnson City RBN (latitude $30^{\circ} 12^{\prime} 32^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $98^{\circ} 37^{\prime} 05^{\prime \prime} \mathrm{W}$.) extending from the 7 -mile radius area to 8 miles south of the RBN.

Johnston Island, Johnston Atoll
That airspace extending upward from 1,200 feet above the surface within a 100 -nmi radius of the Johnston Island RBN.

## Johnstore Point, Alaska

That airspace extending upward from 700 feet above the surface within 4 miles north and 5 miles south of the Johnstone Point VORTAC $286^{\circ}$ and the $106^{\circ}$ radials, extending from 5 miles east to 23 miles west of the VORTAC: within a $35-m i l e$ radius of the Johnstone Point VORTAC, extending clockwise from the north edge of $\mathrm{V}-317$ to the $332^{\circ}$ radial of the VORTAC; and within 5 miles northeast of the Johnstone Point VORTAC $332^{\circ}$ radial extending from the VORTAC to 23 miles northwest of the VORTAC.

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

## Johnstorm, Pa.

That airspace extending upward from 700 feet above the surface within a $14-\mathrm{mile}$ radius of the center, lat. 400 $19^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, long. $78050^{\prime} 00^{\prime \prime}$ W. of Johnstown-Cambria County Airport, Johnstown, Pa.

Jonesboro, Ark.
That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of Jonesboro Municipal Airport (latitude $35^{\circ} 49^{\prime} 50^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime}$ longitude $90^{\circ} 38^{\prime} 55^{\prime \prime}$ W.) and within 3.5 miles each side of the Jonesboro VOR $048^{\circ}$ radial extending from the $8.5-\mathrm{mile}$ radius area to 11.5 miles northeast of the VOR excluding the portion within the Paragould, Ark., transition area.

Jonestom, Tex.
1
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Bar $K$ Airpark (latitude $30^{\circ} 29^{\prime} 52^{\prime \prime}$ N. . longitude $97058^{\prime} 07^{\prime \prime}$ W.), and within 3 miles each side of the Austin, Tex., VORTAC $311^{\circ}$ radial extending from the $5-m i l e$ radius to 28 miles northwest of the VORTAC.

AMENDEENTS $1 / 3 / 74 \quad 38$ F. R. 31519 (Added)

## Joplin, Mo.

That airspace extending upward from 700 feet above the surface within an $8-\mathrm{mile}$ radius of Joplin lunicipal
 above the surface within $9 \frac{1}{2}$ miles northeast and $4 \frac{1}{2}$ miles southwest of the 1380 and $318^{\circ}$ bearings from the Joplin Municipal Airport, extending from 23 miles north northwest to $25 \frac{1}{2}$ miles southeast of the airport.

Junction, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Kimble Count Airport (latitude $30^{\circ} 30^{\prime} 35^{\prime \prime} \mathrm{N}$. . longitude $99^{\circ} 45^{\prime} 45^{\prime \prime} \mathrm{W}$.), within 5 miles northeast and 8 miles southwest of the Junction VORTAC $150^{\circ}$ and $330^{\circ}$ radials extending from the VORTAC to 12 miles northwest and 5 miles southeast of the VORTAC.

## Juneau, Alaska

That airspace extending upward from 1,200 feet above the surface within a 20 -mile radius of the Coghlan Island, Alaska, RBN, that airspace northwest of Juneau bounded on the east by A-15; on the northwest by a line from the Gustavis, Alaska, RBN to the Haines, Alaska, RBN, and on the southwest by a line 19 miles northeast of and parallel to the $145^{\circ}$ and $325^{\circ}$ bearings from the Gustavis, Alaska, RBN, and that airspace south of Juneau, extending from the $20-m i l e$ radius area, bounded on the northeast by $A-15$ and on the southwest by B-38, excluding the portion within the Gustasus; Alaska, transition area.

## Juncau, Vis.

That airspace extending upward from 700 feet above the surface within $6 \frac{1}{2}$-mile radius of Dodge County Airport (latitude $43^{\circ} 25^{\prime} 30^{\prime \prime} \mathrm{N}_{1}$, longitude $88^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{W}_{1}$ ) ; and within 3 miles each side of a $195^{\circ}$ bearing from Dodge County Airport extending from the $6 \frac{1}{2}-\mathrm{mile}$ radius to 8 miles south of the airport; and within 3 miles each side of the 0320 bearing from Dodge County Airport extending from the $6 \frac{1}{2}-\mathrm{mile}$ radius to 8 miles northeast of the airport.

Kahului, Hawaii
That airspace extending upward from 700 feet above the surface bounded
on the southwest by a line 2 miles southwest of and parallel to the Maui VORTAC 3310 radial, on the north by the arc of an $8.5-\mathrm{mile}$ radius circle centered on the Kahului Airport (latitude $20^{\circ} 54^{\prime} 05^{\prime \prime}$ N., longitude $156020^{\prime} 05^{\prime \prime}$ W.), on the southeast by a line 4 miles northwest of and parallel to the Maui VORTAC 0380 radial and on the south by the arc of a 5 -mile radius circle centered on the Kahului Airport, and within 4 miles each side of the Maui VORTAC $038 \circ$ radial, extending from 14 to 17 miles northeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 30 -mile radius of the Kahului Airport, extending clockwise from V-6 northwest of Kahului to V-G east of Kahului, and that airspace east of the $30-m i l e$ radius area bounded on the north by a line 5 milcs north of and parallel to the Maui VORTAC 0610 radial, on the east by the arc of a $55-m i l e$ radius circle centered on the Maui VORTAC, and on the south by $V-6$; and that airspace bounded on the north and northeast by $V-22$, on the east by $V-11$, on the south by $V-21$, and on the west by the Kona, Hawaii, VORTAC 357.50 radial.

Kaiser, Mo.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Lee $C$. Fine Memorial Airport (latitude $38^{\circ} 05^{\prime} 45^{\prime \prime}$ N., longitude $92032^{\prime} 55^{\prime \prime}$ W.) ; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles northwest and $9 \frac{1}{2}$ miles southeast of the 0450 bearing from Lee $C$. Fine Memorial Airport, extending from the airport to $18 \frac{1}{2}$ miles northeast of the airport; and within 5 miles each side of the $225^{\circ}$ bearing from Lee C. Fine Memorial Airport, extending from the airport to 12 miles southwest of the airport.

Kallepell, Mont.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the Glacier Park International Airport (latitude $48^{\circ} 18^{\prime} 49^{\prime \prime} N_{\text {. , }}$ longitude $114^{\circ} 15^{\prime} 16^{\prime \prime} \mathrm{W}$.); within 5.5 miles each side of the $035^{\circ}$ and $215^{\circ}$ bearings from the Smith Lake NDB (latitude $48^{\circ} 06^{\prime} 26^{\prime \prime} \mathrm{N}$., longitude $114^{\circ} 27^{\prime} 37^{\prime \prime}$ W.); extending from the 8 -mile radius area 1012 miles southwest of the NDB.

That airspace extending upward from 1,200 feet above the surface within 5.5 miles east and 15.5 miles west of the Kalispell VOR $166^{\circ}$ radial extending from the $700-\mathrm{foot}$ transition area to 18.5 miles south of the VOR; within 5.5 miles southeast and 9.5 miles southwest of the $035^{\circ}$ and $215^{c}$ bearings from the smith lake NDB extending from 7.5 miles mortheast of the NDB to 18.5 miles southwest of the NDB, excluding the 700 -font transition area.

AMENDMENTS 3/28/74 39 F. R. 3930 (Changed)

## Kaneohe, Hawail.

That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude $21^{\circ} 23^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $157^{\circ} 45^{\prime} 30^{\prime \prime}$ W. thence counterclockwise along the arc of a 5 -mile radius cilcle centered on MCAS Kaneohe (latitude $21^{\circ} 27^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $157^{\circ} 46^{\circ} 30^{\prime \prime}$ W.) to latitude $21^{\circ} 29^{\prime} 25^{\prime \prime}$ N., longitude $157^{\circ} 50^{\prime} 45^{\prime \prime} \mathrm{W} .$. thence to latitude $21^{\circ} 32^{\prime} 45^{\prime \prime} \mathrm{N}$., longitude $157^{\circ} 51^{\prime} 20^{\prime \prime} \mathrm{W}$. , thence clockwise along the arc of an 8 -mile radius circle centered on MCAS Kaneohe to latitude $21^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{H}^{\prime}$ longitude $157^{\circ} 41^{\prime} 00^{\prime \prime}$ W.. thence to point of beginning, and within 2 miles on each side of the MCAS Kaneohe TACAN $351^{\circ}$ radial, extending from the 8 -mile radius' area to 12 miles N of the TACAN ; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at-latitude $21^{\circ} 32^{\prime} 45^{\prime \prime} \mathrm{N}$. . longitude $\left.157^{\circ} 5\right]^{\prime} 20^{\prime \prime}$ W., thence to latitude $22^{\circ} 00^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $157^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{W} .$, thence clockwise via the arc of a $40-\mathrm{mile}$ radius circle centered on the MCAS Kaneohe TACAN to V-12. thence SW along the NW boundary of V-12 to latitude $21^{\circ} 23^{\prime} 00^{\prime \prime} N$. , longtiude $157^{\circ} 39^{\circ} 50^{\prime \prime} W_{\text {. }}$ : thence to latitude $21^{\circ} 23^{\prime} 00^{\prime \prime} N_{\text {., }}$ longitude $157^{\circ} \mathrm{Cl}^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ : thence counterclockwise via the arc of an 8 -mile radius circle centered on MCAS Kaneohe to the point of beginning.

## Kankakee, 111.

 Airport (latitude $41^{\circ 0} 04^{\prime} 15^{\prime \prime} N_{\text {. }}$, longitude $87^{\circ} 50^{\prime} 55^{\prime \prime}$ W.) ; within 2 miles each side of the Peotone, Ill., VORTAC $192^{\circ}$ radial extending from the $6 \frac{1}{2}-m i l e$ radius area to the VORTAC; within 3 miles each side of the $212^{\circ}$ bearing from Greater Kankakee Airport, extending from the $6 \frac{1}{2}-m i l e$ radius area to 8 miles southwest of the airport; within 3 miles each side of the 2220 bearing from Greater Kankakee Airport extending from the $6 \frac{1}{2}-m i l e ~ r a d i u s$ area to 8 miles southwest of the airport; and within 3 miles each side of the 0520 bearing from Greater


## Xanmas City, Mo.

That airspace extending upward from 700 fect above the surface within a $10-m i l e$ radius of the hansas City Muntcipal Airport (latitude $38^{\circ} 07^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $94^{\circ} 35^{\prime} 30^{\prime \prime} \mathrm{W}$. ), and within a $7-m i l e ~ r a d i u s ~ o f ~ S h e r m a n ~ A A F ~$ (latitude $39^{\circ} 22^{\prime} 05^{\prime \prime}$ N., longitucie $94^{\circ} 54^{\prime} 45^{\prime \prime} W_{0}$ ); and that airspace extending from 700 feet above the surface
 and within 5 miles either side of the Rwy 19 ILS localizer north course extending from the 8.5 -mile radius zone :o 25 miles $N$ of the Wyandotte $O M$ and within 3 wiles either sicie of the $088^{\circ}$ radial of the Kansas City voriac extending from the 8.5 mile radius zone to 11.5 miles F of the vorrac; and within 5 miles elther side of the Rwy 1 ifS locallzer south course extending from the $8.5-m f 10$ radius zone to 11 miles $S$ of the Wyandot $M$; and that alrcpace extending upard from 1,200 feet above the surface bounded on the southeast
 boundary of $V-159$ and extendirg counterclockwise to the scuth boundary of $V-12$, thence alorg the south boundary of $V-12$, to longituce $93^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. , thence north ainng longitude $93^{2} 30^{\prime \prime} 00^{\prime \prime}$ W. "to the solitheast boundary of $\mathrm{V}-10$ thence direct to latitude $39^{\circ} 47^{\prime} 45^{\prime \prime} \mathrm{N}$. . longitude $93^{\circ} 34^{\circ} 00^{\prime \prime} \mathrm{W}$. , thence southwest along the rorthorst boundary of $V-10$ to the east boundary of $V-161$, therne west to latitude $394^{\circ} 44^{\prime} 00^{\prime \prime} N$. , longitude $94^{\circ}$
 $30^{\circ} 00^{\prime \prime} N$. to the southwest boundary of $V-i 1$, thence nortliwest along the southwest boundary of $V-i 1$ to longitude $95^{\circ 0} 09^{\prime} 00^{\prime \prime} \mathrm{W}$., thence south along longitude, $95009^{\prime} 00^{\prime \prime} W$. to the southeast boundary of $V-10$, thence NE along the southeast bourdary of $V-10$ to the arc of a lo-rile radlus, circle centered on the kansas city lunicipal Airport, thence courtarclockwise to the wast boundary of $V-159$, thence south along the west boundary of $v-159$ to the point of beginning; and that airspace extending upward irom 5,000 feet MSL bounded on the west by longitude $93^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. ; on the south by $V-4$; on the east by $V-424$; on the morth by $V-116$ and on the northwest by $\mathrm{V}-206$; and within the area bounded on the west by longitude $93030^{\circ} 00^{\prime \prime} \mathrm{W}$. , on the south by $\mathrm{V}-116$, on the east by $V-206$ and on the morth by $V-10$; and within an area bounded on the wast by $V-161$; on the southeast by $\mathrm{V}-10$ and on the north by $\mathrm{V}-50$.

Corr: $39 \mathrm{~F} . \mathrm{R} .792$

## Ke-ahole, Kona, Hawali

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of the ke-ahole Airport (latitude $190.4^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $156^{\circ} 03^{\prime} 00^{\prime \prime} \%^{\prime}$.), within 4.5 miles cach side of the kona vontac $179^{\circ}$ radial, cxtending flom the $8.5-\mathrm{mil}$ e radius area 1011 miles south of the vontic and within 4.5 rilcs each side of the Kona VORTAC 348 rallal, axtending from the $8.5-m i l e$ radius area to 17.5 miles north of the vortac; and that airspace extending upward from 1,200 foet above the surface within 9.5 miles west and 4.5 riles east of the homa VORTAC 1790 radial, extending from the VORTAC to $18,5 \mathrm{miles}$ south of the VORTAC, within a $17-m i l e$ racius of the kona VORTAC, extending counterciockwise from $V-20$ to the Kona vortac 1790 radial, and within the area bounded on the noltheast by $v-20$, on the weat by a line 5 miles west of and parallel to the Naid, Hiawail, VRTAC 1790 radial and on the south by a line 5 milos south of and parallel to the kona vortic 2810 rallial.

## Kearnoy, Nebr.

That airspace extending doward from 700 feet aboye the sirface within an 8-mile radius of kearney Municipal
 $: 0 \mathrm{P} ~ 300$ radial, extending from the airport to $18 t$ miles north of the alrport; within 4 miles each side of the Kearney vor $194^{\circ}$ raifal, extending from the airport to 13 milns south of the airport; and that airspace extending upward from 1, 20n feet above the surface within 1 miles west anil Ot miles east of the kearney vor lusc radial, extenting from the airport to $18 \frac{1}{2}$ rifles south of the alrport, eacluding that poltion pas? of the 99th meridian.
AMFNDMENTS $12 / 5 / 7439.5$ R. 36572 (Changed)

Keene, N. H .



 that portion within the Rosinn, liass., Pittsfield, Vasa.. and Chicopee falls, Mass., transition areas.
AMENDMENTS $3 / 28,74$ ?の F. F. 5627 (Fifirit?en)

## Kenal, Alaska

That airepace fxtcnding upware from 700 fect above the surface within ani $8.5-$ mile radius of the Kenai
 zace ibrivite form the athmat.

Krnalis1ivills, Ind。

 Wolflave fok, extending from the $5 \frac{1}{2}$ mile radius arna to 6 miles southwest of the airport.

## Eenedy, IX.

That airspace extending upward iroin 700 feet above the murface within a s-nile radius of the Karnes Coiunty Airport (latitude $28049^{\circ} 30^{\prime \prime}$ N., longitude $97 \circ 31^{\prime} 35^{\prime \prime} \mathrm{W}_{0}$ ) and within 5 miles each side of the Three Rivers VORTAC $0380 T(0290$ M) radial extending from the 5 -mile radius to 17 miles northeast of the Tliree Rivers VORTAC.

Cumett, Mo.
That airspace extending upward from 700 feet above the surface within a s-mile radius of the Eennett Memorial Airport (latitude $36014^{\prime} 00^{\prime \prime \prime} N_{0}$, longitude $90002^{\prime} 00^{\prime \prime} W_{0}$ ); and within 2 miles each side of the 3480 of the Blytheville VOR extending from the 5 -mile radius area to $13 \frac{1}{2}$ miles north of the VOR.

## Eentucky

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Rentucky.

## Seotivik, Iowa

That airspace extending upward from 700 feet above the surface within a 4 -mile radius of zeakuk menicipal Airport (latitude $40^{\circ} 27^{\circ} 35^{\prime \prime}$ N. . longitude $91^{\circ} 25^{\circ} 50^{\prime \prime} W_{0}$ ). Within 2 miles each side of the $311^{\circ}$ bearing from the Keokuk RBN (latitude $40^{\circ} 27^{\circ} 45^{\circ \prime} \mathrm{N} .$, longitude $91^{\circ} 26^{\circ} 00^{\circ \prime} \mathrm{T}$. ), extending from the $4-m i l e$ radius area to 8 miles NW of the RBN.

AMENDMEATS $12 / 5 / 7439$ F. R. 36572 (Changed)

## Rerrville, Tex.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Kerrville Municipal (Louis Schreiner Field) Airport (latitude $29058^{\prime} 41^{\prime \prime} \mathrm{N}$. , longitude $^{\prime \prime} 99005^{\prime} 11^{\prime \prime}$ W.); Within 3 miles each side of the 1340 bearing from the Rerrville RBN (latitude $29059^{\prime} 11^{\prime \prime} \mathrm{N} ., 1$ ongitude $90^{\circ} 04^{\prime} 31^{\prime \prime} \mathrm{W}$.) extending from the $5-$ mile radius area to 8 miles southeast of the RBN; within 3.5 miles each side of the 3060 radial from the proposed non-Federal TVOR site (latitude $300^{\circ} 0^{\prime} 29^{\prime \prime}$ N., longitude $99008^{\prime} 15^{\prime \prime}$ W.) to 11.5 miles northwest.

## Setchiken, Alagka

That airspace extending upward from 700 leet above the surface within 4.5 miles northeast and 0.6 niles southwest of the Ketchikan ILS localizer southeast and northwest course, extending from 8.5 miles southeast
 extending upward from 1,200 leet above the surface within 13 miles northwest and 8 . giles southeast of the 2470 and the 0670 bearings from the Guard Island RBN, extending Irom 11 miles northeast to 24 miles southwest of the RBN; within 7 miles northeast and 17 miles southwest of the 1500 and 3300 bearing from the Guard Island RBN, extending from 12 miles southeast to 26.5 miles northwest of the RBN, excluding the portion within the Annette lsland 700- and 1,200-100t 1loor transition area.

## Key West, Fla.

That airspace extending upward irom 700 feet above the surface within an 8.5 -mile radius of Key West International Airport (lat. $24033^{\prime} 22^{\circ \prime}$ N., long. $81045^{\circ} 35^{\circ}$ W.); Within 4 miles each side of Key west Vorrac $309^{\circ}$ radial, extending irom the 8.5 -mile radius area to 9.5 miles northwest of the VORTAC; within an $8.5-$ mile radius of Key West NAs (Boca Chica) (lat. $24034^{\prime} 30^{\circ} \mathrm{N}$., long. $81041^{\prime} 15^{\circ} \mathrm{W}$. ).

Adenthenrs 7/19/73 38F.R. 10921 (Rewritten) Corr: 38 F. R. 13834

Killeen, Tex.
That airspace extending upward from 700 feet above the surface within a 6 -mile radius of Hood AAF (lat, 310
 $45^{\prime \prime}$ W.); within 9.5 miles west and 5 miles east of the Hood VOR 3520 and 1720 radials extending from 2 miles north of the VOR to 12 miles south of the VOR; within 5 miles southeast and 9.5 miles northwest of the Hood VOR $2190 \mathrm{~T}(2100 \mathrm{M})$ radial extending from the VOR to 10 miles southwest of the VOR; within 3.5 miles each side of the 3410 bearing from Gray RBN (lat. $31^{\circ} 07^{\prime} 18^{\prime \prime} \mathrm{N}_{0}$, long. $97^{\circ} 051^{\prime} 02^{\prime \prime} \mathrm{W}_{0}$ ) extending from the 7 -mile radius area to 11.5 miles north of the RBN.

## Eingman, Ariz.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Kingman Municipal Airport (latitude $35^{\circ} 15^{\prime} 31^{\prime \prime}$ N., longitude $113^{\circ} 56^{\prime} 20^{\prime \prime}$ W.); within 2 miles each side of the Kingman VOR $025^{\circ}$ radial, extending from the 5 -mile radius area to 7 miles NE of the VOR; that airspace extending upward from 1,200 feet above the surface within 5 miles $S E$ and 9 miles NW of the Kingman VOR 0250 and $205^{\circ}$ radials, extending from 38 miles NE to 13 miles $S W$ of the VOR.

## King Salmon, Alaska

That airapace extending upward irom 700 feet above the surface within an 8.6 -uile radius of the Ing salmon, Alask, Airport. (latitude $58040^{\circ} 43^{\circ} \mathrm{N}_{\mathrm{o}}$, longitude $156038^{\prime} 50^{\circ} \mathrm{w}_{0}$ ); that airapace extending upward Irom 1,200 feet above the surface within a 48 -mile radiue of the Iing saimon, Alaska, airport; and that airspace extending upward irom 14,500 feet MSL within a 172 -ilie radius of the Eing salmon VORTAC, excluding the portions Within the United States, Federal Airwaye, Control 1217, Control 1234, Control 1400, and Control 1401.

## FEDERAL REGISTER

Kingsville, Tex.
That airspace extending upward from 700 feet above the surface within a 15 -mile radius of NAAS Kingsville (north) (latitude $27^{\circ} 30^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $97^{\circ} 48^{\prime} 25^{\prime \prime} \mathrm{W}$.) ; within a $7-\mathrm{mile}$ radius of the Kleberg County Airport (latitude $27^{\circ} 33^{\prime} 01^{\prime \prime} \mathrm{N}^{\prime}$, longitude $98^{\circ} 01^{\prime} 39^{\prime \prime} \mathrm{W}$. ), and within 2 miles each side of a $316^{\circ}$ bearing from the Kleberg County RBN (latitude $270^{\circ} 36^{\prime} 20^{\prime \prime}$ N. . longitude $98^{\circ} 05^{\prime \prime} 22^{\prime \prime}$ W.) extending from the 7 -mile radius area to 8 miles northwest of the RBN, excluding that portion which lies within the Alice, Tex., control zone.

Kinston, N, C.
That airspace extending upward from 700 feet above the surface within an 8.5 mile radius of Stallings Field (latitude $35019^{\circ} 40^{\prime \prime}$ N. . longitude $77036^{\prime} 55^{\prime \prime}$ W.) ; within 4.5 miles each side of the Kinston VORTAC O480 radial extending from the $8.5-\mathrm{mile}$ radius area to 10.5 miles northeast of the VORTAC.

## Kirksville, $\mathbf{M 0}$.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of Clarence Cannon Memorial Airport (latitude $40^{\circ} 05^{\prime} 45^{\prime \prime} \mathrm{N}^{\prime}$. longitude $92^{\circ} 32^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$ ); within 3 miles each side of the Kirksville
 miles each side of the 3600 bearing from Clarence Cannon Memorial Airport, extending from the $6 \frac{1}{2}-m i l e ~ r a d i u s$ area to $11 \frac{1}{2}$ miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within a 21 -mile radius of the Kirksville, $M 0$. VORTAC and 9.5 miles northeast and 4.5 miles southwest of the 1350 radial of the Kirksville, 10. , VORTAC extending from 21 miles to 29 miles.

## Klamath Falls, Oreg.

That airspace extending upward from 700 feet above the surface within a $15-m i l e$ radius of the Klamath Falls VORTAC and within 5 miles east and 9.5 miles west of the Klamath Falls ILS lodalizer south course extending from the $15-m i l e ~ r a d i u s ~ a r e a ~ t o ~ 18.5 ~ m i l e s ~ s o u t h ~ o f ~ t h e ~ M e r r i l l ~ R B N ; ~ t h a t ~ a i r s p a c e ~ e x t e n d i n g ~ u p w a r d ~ f r o m ~ l, ~ 200 ~$ feet above the surface between 15 - and 25 -mile radius circles centered on Klamath Falls vortic; that airspace extending upward from 7,500 feet MSL within the area bounded by the arcs of $25-$ and 40 -mile radius circles centered on the Klamath Falls VORTAC, extending clockwise from the WRTAC 0950 radial to a line 5 miles east of ard parallel to the VORTAC $165^{\circ}$ radial, and within the area bounded by the arcs of 25 - and 40 -mile radius circles centered or the Klamath Falls VORTAC, extending clockwise from the VORTAC $245^{\circ}$ to the 2950 radials; tnat airspace extending upward from 8,600 feet NSL within the area bounded by the arcs of $25-$ ani $4 i-m i l e$ radius circles centered on the Klamath Falls VORTAC, extending clockwise from a line 5 miles east of and parallei to the VORTAC $165^{\circ}$ radial to a line 11.5 miles west of and parallel to the VORTAC 1810 radial; that airspace extending upward from 9,000 feet :SSL within the area bounded b; the arcs of 25 - and $40-\mathrm{mile}$ radius circles centered on the Klamath Falls VORTAC extending clockwise from the VORTAC 3200 to the $095^{\circ}$ radials; that airspace extending upward from 0,500 feet MSL within the area bounded by the arcs of 25 - and $40-\mathrm{mile}$ radius circles centered on the Klamath Falls VORTAC, extending clockwise from a line 11.5 miles west of and parallol to the VORTAC 1810 radial to the 2450 radial, and within the arca bounded by the arcs of $25-$ and $28-\mathrm{mile}$ radius circles centered on the Klamath Falls VORTAC, extending clockwise from the VORTAC $295^{\circ}$ to the 3200 radials; and that airspace extending from 11,000 feet $\operatorname{lis}$ withir the area bounded by the arcs of 28 - and $40-\mathrm{mile}$ radius circles centered on the Klamath Falls VORTAC, extending clockwise from the VORTAC $295^{\circ}$ to the 3200 radials.

Knoxville, IA.
That airspace extending upward from 700 feet above the surface within a five (5)-mile radius of Knoxville sunicipal Airport (latitude $41018^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathbf{\prime}}$, longitude $93006^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$ ) and within three (3) miles each side of the 3420 bearing from Knoxville Municipal Airport extending from the five (5)-mile radius area to eight ( 8 ) miles northwest of the airport, and within three (3) miles each side of the 1460 bearing from the Knoxville Nunicipal Airport extending from the five (5)-mile radius area to eight (8) miles southeast of the airport.

## Knoxville, Tenn.

That airspace extending upward from 700 feet above the surface beginning at the intersection of the arc of an $11.5-\mathrm{mile}$ radius circle centered on McGhee-Tyson Airport (latitude $35^{\circ} 48^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $83^{\circ} 59^{\prime} 35^{\prime \prime} \mathrm{W}$.) and a line 3 miles northwest of and parallel to Knoxville VORTAC $040^{\circ}$ radial, to and northeast along this line, to and southeast along a line 8.5 miles northeast of and perpendicular to Knoxville VORTAC $040^{\circ}$ radial, to and southwest along a line 3 miles southeast of and parallel to Knoxville VORTAC $040^{\circ}$ radial, to and clockwise along the arc of an $11.5-$ mile radius circle centered on McGhee-Tyson Airport, to and east along the Knoxville VORTAC $100^{\circ}$ radial, to and clockwise along the arc of a $25.5-\mathrm{mile}$ radius circle centered on michee-Tyson mirport, to and north along the west boundary of V-97, to and southwest along a line 4.5 miles southeast of and parallel to Knoxville IIS localizer southwest course, to and northwest along a line 18.5 miles southwest of and perpendicular to Knozville ILS localizer southwest course, to and northeast along a lize 9.5 miles northeast of and parallel to Knoxville ILS localizer southwest course, to and clockwise along the arc of an $11.5-\mathrm{mile}$ radius circle centered on McGnee-Tyson Airport, to point of beginning:
within a $15-m i l e$ radius of Sevier-Gatlinburg Airport (lat. $35051^{\prime} 25^{\prime \prime} \mathrm{N} .$, long. $83^{\circ} 31^{\prime \prime} 44^{\prime \prime}$ W.) ; within an $8-$ mile radius of Knoxville Downtown Island Airport (latitude $35057^{\prime} 45^{\prime \prime} \mathrm{N}$. . longitude $83^{\circ} 52^{\prime} 30^{\prime \prime}$ W.) ; excluding the portion within Morristown, Tenn. transition area.

AMENDMEMTS 7/18/74 39 F.R. 16439 (Changed)

Kodiak, Alaska
That airspace extending upward from 1,200 feet above the surface within a 29 -mile radius of the Kodiak Airport (latitude $57045^{\prime} 02^{\prime \prime} \mathrm{N}^{\prime}$. longitude $152^{\circ} 29^{\prime} 19^{\prime \prime} \mathrm{W}^{\prime}$ ), and within a $35-\mathrm{mile}$ radius of the Kodiak Airport extending clockwise from the $0299^{\circ}$ to the $085^{\circ}$ bearing from the airport.

## Sokono, Ind.

That airspace extending upward from 700 feet above the surface within an $8 \frac{1}{2}-m i l e$ radius of Grissom AFB (latitude $40^{\circ} 38^{\prime} 55^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $86^{\circ} 09^{\prime} 10^{\prime \prime} \mathrm{W}_{\mathrm{\prime}}$ ); within a $6 \frac{1}{2}-\mathrm{mile}$ radius of Kokomo Municipal Airport (latitude $40^{\circ} 31^{\prime} 45^{\prime \prime} \mathrm{N}_{0}$, longitude $86^{\circ} 03^{\prime} 30^{\prime \prime}$ W.) ; within a $5-\mathrm{mile}$ radius of Logansport, Ind. Municipal Airport (latitude $40^{\circ} 42^{\prime} 35^{\prime \prime}$ N. , longitude $86^{\circ} 22^{\prime} 45^{\prime \prime}$ W.); within $4 \frac{1}{2}$ miles each side of the Grissom AFB ILS localizer southwest course, extending from the $8 \frac{1}{2}-\mathrm{mile}$ and $6 \frac{1}{2}-\mathrm{mile}$ radil areas to $4 \frac{1}{2} \mathrm{miles}$ southwest of the OM; within 3 miles each side of the Kokomo VORTAC $039^{\circ}$ radial, extending from the $6 \frac{1}{2}-m i l e$ and $8 \frac{1}{2}-m i l e$ radil areas to 8 miles northeast of the VORTAC; and within 3 miles each side of the Kokomo VORTAC $129^{\circ}$ radial, extending from the $6 \frac{1}{2}-\mathrm{mile}$ radius area to 8 miles southeast of the VORTAC.

## Kosciuako, Mss.

That airspace extending upward from 700 feet above the surface within a 5.5 -mile radius of the KosciuskoAt tala County Airport (latitude $33^{\circ} 05^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $89^{\circ} 32^{\prime} 25^{\prime \prime}$ W.); within 3 miles each side of the $142^{\circ}$ and $310^{\circ}$ bearings from the Kosciusko RBN (latitude $33^{\circ} 05^{\prime} 29^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$. longitude $89^{\circ} 32^{\prime} 25^{\prime \prime}$ W.), extending from the $5.5-\mathrm{mile}$ radius area to 8.5 miles southeast and northwest of the RBN.

## Kotrebue, AK.

That airspace extending upward from 700 feet above the surface within a $19-m i l e$ radius of the Kotzebue VORTAC; that airspace extending upward from 1,200 feet above the surface within 5 miles each side of the Kotzebue VORTAC 1030 radial extending from the VORTAC to 43 miles east of the VORTAC; that airspace extending upward from 5,500 feet MSL within 5 miles each side of the Kotzebue VORTAC 1030 radial extending from a point 43 miles east of the VORTAC to 59 miles east, and that airspace extending upward from 7,500 feet MSL within 5 miles each side of the Kotzebue 1030 radial at 59 miles east of the VORTAC widening to 8.5 miles each side of the 1030 radial at 111 miles east of the Kotzebue VORTAC.

Kwajalein Island, Marshall Islands
That airspace extending upward from 700 feet above the surface within a 12-nmi radius of the Kwajalein TAcAN: and that airspace extending upward from 1,200 feet above the surface within a 100 -nmi radius of the kwajalein TACAN.

## Laconia, N. H.

That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius o: the center, $43^{\circ}$ $34^{\prime} 25^{\prime \prime}$ N. . $71^{\circ} 25^{\prime} 22^{\prime \prime}$ W., of Laconia Municipal Airport, Laconia, New Hampshire; and within 6.5 miles northwest and 4.5 miles southeast of the $247^{\circ}$ bearing and the $067^{\circ}$ bearing from the Belmont NDB, $43^{\circ} 32^{\circ} 09^{\prime \prime} \mathrm{N} ., 71^{\circ} 32^{\circ}$ $03^{\prime \prime} \mathbf{W}^{\prime}$, extending from 11.5 miles southwest of the $N D 3$ to 5.5 miles northeast of the NDB.

La Crosse, Wis.
That airspace extending upward from 700 feet above the surface within a $19-m i l e$ radius of the La Crosse Municipal Airport (latitude $43052^{\prime} 38^{\prime \prime}$ N., longitude $91015^{\prime} 21^{\prime \prime}$ W.).

## Lefayette, Ind.

That airspace extending upward from 700 feet above the surface within a $7 \frac{1}{2}-m i l e$ radius of Purdue University Airport (latitude $40^{\circ} 24^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $86^{\circ} 56^{\circ} 1^{\prime \prime}$ W.); within 2 miles each side of the $144^{\circ}$ radial of the Iafayette VORTAC extending from the $7 \frac{1}{2}-m i l e ~ r a d i u s ~ a r e a ~ t o ~ t h e ~ L a f a y e t t e ~ V O R T A C ; ~ w i t h i n ~ a ~ 5 \frac{1}{2}-m i l e ~ r a d i u s ~ o f ~$ Halsmer Airport (latitude $40^{\circ} 23^{\circ} 40^{\prime \prime}$ N. . longitude $86^{\circ} 48^{\prime} 25^{\prime \prime}$ W.).

## Lafayette, La.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the lafayette Airport (latitude $30^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $91^{\circ} 59^{\prime} 40^{\prime \prime} \mathrm{W}$.) ; within 2 miles each side of the Lafayette ILS localizer north course extending from the $O M$ to the $5-m i l e$ radius area; within 2 miles each side of the Lafayette ILS localizer south course extending from the 5 -mile radius area to the $5-m i l e$ radius area of the Abbeville Municipal Airport (latitude $29058^{\prime} 19^{\prime \prime} \mathrm{N}$. . longitude $92^{\circ} 05^{\prime} 06^{\prime \prime} \mathrm{W}$. ); within 2 miles each side of the Lafayette VORTAC $171^{\circ}$ radial extending from the 5 -mile radius area of the Lafayette Airport to 8 miles south of the VORTAC; within 2 miles each side of the 2760 bearing from the Lafayette RBN (latitude $30^{\circ} 111^{\prime} 35^{\prime \prime}$ N. , longitude $91^{\circ} 52^{\prime} 58^{\prime \prime} W^{\prime}$.), extending from the RBN to the $5-m i l e$ radius area; within 2 miles each side of the Lafayette VORTAC $206^{\circ}$ radial extending from the VORTAC to the 5 -mile radius area of the Abbeville Airport; within a 5 -mile radius of Acadiana Regional Airport (latitude $30002^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $91^{\circ} 53^{\prime} 00^{\prime \prime}$ W.); within 2 miles each side of the Lafayette VORTAC 1390 radial extending from the $5-\mathrm{mile}$ radius area of Lafayette Airport to the $5-m i l e$ radius area of Acadiana Airport; within 3 miles each side of the Lafayette VORTAC $145^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius area of Acadiana to 17.5 miles from the Lafayette vORTAC.

AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F}$. R. 31825 (Rewritten)

La Grange, Ga.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Callaway Airport (lat. $33^{\circ} 00^{\prime} 30^{\prime \prime} N_{\text {. }}$, long. $85004^{\prime} 20^{\prime \prime} W_{\text {. }}$ ); within 1.5 miles each side of La Grange VORTAC 1100 radial, extending from the 6 -mile radius area to the VORTAC.

Is Grange, Tex.
That airspace extending tipward from $7 G 0$ feet above the surface within a 5 -mile radius of Rocky Creek Ranch Airport (latitude $29^{\circ} 55^{\circ} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\circ}$ longitude $96^{\circ} \mathrm{is}^{\prime} 12^{\prime \prime} \mathrm{W}^{\circ}$ ) and within 2 miles each side of the Industry lok 2 n. $\mathrm{m}^{\circ}$ radial extending from the $5-m i l e$ radius area to the VOR.

La Junta, Colo.
That alrspace extending upward irom 700 feet above the surface bounded on the north by the south edge of "-244, 0n the south by a line 9.5 mlles south of anj parallel to the oglo and 2710 bearings from the La Junta, E.010., RBN (lailtude $38002^{\prime} 54^{\prime \prime} \mathrm{N}$. . longitude $103037^{\prime} 14^{\prime \prime}$ W.), extending from l2 miles east to 18.5 miles west nf the RBN; and that airspaco extending upwari from 1,200 feet above the surface boinded on the north by the ansth edge of $V-244$, on the east by the rest boundary of the 700 -foot portion of the transition area, on the south by the north edge of $\mathrm{V}-210$, on the southwest by the northeast edge of $V-81$, excluding the airspace within the Pueblo, Colo., transition area,

Lake Charlew, La.
 rirport (latitude $30{ }^{\circ} 13^{\prime} 25^{\circ} \mathrm{N} .$, longiture $93^{\circ} 08^{\circ} 55^{\prime \prime} W^{\prime}$.) within 2 miles each side of the Lake Charles VoRTAC $339^{\circ}$ radial extendirig from the $4-m i l e$ radius arca to the VORTAC, and within 2 miles each side of the lake Charles IIS localizer Nh course extending irom the OM to 8 mlles NW of the CM.

## Lake City, Pa.

That airspace oxtending upward from 700 feet above the surface within an $8.5-m i l e$ radius of the Lake City Municipal Airport (lat. $30010^{\prime} 45^{\prime \prime} \mathrm{N}$, long. $\left.82034^{\prime} 45^{\prime \prime} \mathrm{W}.\right)$.

## Lake Geneva, II.

That alrspace extending upward from 700 feet above the surface within an 8 -statute mile radicis of the Playboy Airport (latitude $42^{\circ} 36^{\circ} 53^{\prime \prime}$ N., longitude $88^{\circ} 23^{\prime} 27^{\prime \prime}$ W.).

## Lake Havasu, Az.

That airspace extending upward from 700 feet above the surface within 7 miles east and 5.5 miles west of the Needles, CA., VORTAC $163^{\circ}$ radial, extending from 17 to 27 mlles south of the VORTAC, and that airspace extending upward from 1,200 feet above the surface within 7 miles east and 5.5 miles west of the Needles vortac 1630 radial extending from the VORTAC to 17 miles south of the VORTAC.

Lake Jackion, Tax.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Brazoria County Alrport
(latitude $29^{\circ} 02^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $95^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{W}$. ) ; within 2 miles each side of the Lake Jackson vor $343^{\circ}$ radial extending from the 5 -mile radius area to $8 \mathrm{miles} N W$ of the VOR, and within 2 miles each side of the Lake Jackson VOR $158^{\circ}$ radial extending from the $5-m i l e$ radius area to 8 miles SE of the VOR.

## Lakeland, FL.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of lakeland Municipal Alrport (lat. $270^{\circ} 59^{\prime} 15^{\prime \prime}$ N., long. $82^{\circ} 00^{\prime} 55^{\prime \prime}$ W.) ; within 3 miles each side of Lakeland VORTAC $175^{\circ}$ and $233^{\circ}$ radiale, extending from the $8.5-\mathrm{mile}$ radius area to 9 miles south and 9.5 miles southwest of the VORTAC; within a 7 -mile radius

 Airport, Finter Haven, Fl. (lat. $28003^{\prime} 40^{\prime \prime} N_{\text {. }}$ long. $81^{\circ} 45^{\prime} 15^{\prime \prime}$ W.); within 2.5 miles each side of Lakeland VORTAC 0740 radial, extending from the $6.5-\mathrm{mile}$ radius area to the Lakeland Municipal Airpert $8.5-m i l e$ radius area.

## Lakeview, Oreg.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Lake CountyLakeview Alrport (latitude $42^{\circ} 09^{\prime} 35^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longltude $120^{\circ} 24^{\circ} 15^{\prime \prime} \mathrm{W}^{\prime}$ ), and within 2 miles each side of the $180^{\circ}$ bearing from the Lakoview REN (latitude $12^{\circ} 09^{\prime} 15^{\prime \prime} N^{\prime \prime}$. longitude $120^{\circ} 24^{\prime} 18^{\prime \prime} \mathrm{W}$. ), extending from the RBN to 8 miles south of the RBN; that airspace extending upward from 1,200 feet above the surface within 6 miles east and 9 mlles west of the $180^{\circ}$ and $360^{\circ}$ bearings from the Lakeviow RBN extending from 5 miles north to 18 miles south of the RBN.

## Lake Pillage, Ark.

That afrspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Lake Village Aleport (lat. $33^{\circ} 20^{\circ} 42^{\circ \prime} \mathrm{N} .$, long. $91018^{\prime} 57^{\circ \prime} \mathrm{w}$ ).

## Lasar, Colo.

That airspace extending upward from 700 foet above the surface within a $6-m i l e$ radius of Lamar Alrport (latitude $38004^{\prime} 10^{\prime \prime} \mathrm{N}_{0}$, longitude $102041^{\prime} 25^{\prime \prime} \mathrm{W}_{\mathrm{I}}$ ) and within 3.5 miles each side of the Lamar VR 0010 radial, extending from the $6-\mathrm{mile}$ radys area to 10 miles north of the Vor; that alrspace extending upward from $1,200^{\prime}$ above the surface whin 6 mlles east and 9.5 miles west of the Lamar 0010 and $181^{\circ}$ radials extending from 18.5 miles north to 8 miles south of the VOR.

## Lanal, Hawall

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Lanai Airport (latitude $20^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $\left.156^{\circ} 57^{\circ} 00^{\prime \prime} \mathrm{W}.\right)$ ).

## Lancaster, Pa.

That airspace extending upward from 700 feet above the surface within a $7.5-m i l e$ radius of the center, 400 $07^{\prime} 16^{\prime \prime} \mathrm{N} ., 7^{\circ}{ }^{\prime} 17^{\prime} 47^{\prime \prime}$ W. of Lancaster Alrport, Lancaster, Pa.; within 3 miles each side of the Lancaster VORTAC $260^{\circ}$ radial, extending from the $7.5-\mathrm{mile}$ radius area to 8.5 miles west of the VORTAC; within 9.5 miles northeast and 4.5 miles southwest of the Lancaster VORTAC $128^{\circ}$ radial, extending from the VORTAC to 18.5 miles southeast of the VORTAC; and within 3.5 miles each side of the Lancaster Airport ILS southwest localizer course, extending from the 7.5 -mile radius area to 10.5 miles southwest of the OM.

AMENDMENTS 10/23/74 39 F. R. 37632 (Rewritten)

Lancaster, S. C.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Lancaster Alrport (lat. $34043^{\prime} 22^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, long. $\left.^{2} 80051^{\prime} 18^{\prime \prime} \mathrm{W}.\right)$.

## Land O-Lakes, Wis.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of King's Land O'Lakes Municipal Airport (latitude $46^{\circ} 09^{\prime} 15^{\prime \prime}$ N. . longitude $89012^{\prime} 31^{\prime \prime} W_{0}$ ); and within $9 \frac{1}{2}$ miles southwest and $4 \frac{1}{2}$ miles northeast of the $312^{\circ}$ and $132^{\circ}$ bearings from the King's Land $0^{\circ}$ Lakes Municipal Airport extending from the $5-m i l e$ radius area to $18 \frac{1}{2}$ miles northwest of the airport to 6 miles southeast of the airport.

Lansing, 111.
That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of the ChicagoHammond Airport (latitude $41^{\circ} 32^{\prime} 20^{\prime \prime}$ N. . longitude $87^{\circ} 32^{\prime} 05^{\prime \prime} W_{0}$ ); and within $3 \frac{1}{2}^{\prime \prime}$ miles each side of the $228^{\circ}$ radial of the Chicago Heights, 111. VORTAC extending from the $5 \frac{1}{2}-m i l e$ radius area to $11 \frac{1}{2}$ miles southwest of the VORTAC excluding the airspace within the Chicago, I11., and Griffith, Ind., transition areas.

## Lansing, Mich.

 Airport (latitude $42046^{\circ} 40^{\prime \prime} \mathrm{N}^{\prime}$, longitude $84^{\circ} 35^{\prime} 20^{\prime \prime} \mathrm{W}$. ) ; within 3 miles each side of the Lansing ILS localizer
 of the Lansing ILS localizer west course, extending from the $8 \frac{1}{2}-\mathrm{mile}$ radius area to 14 miles west of the $0 M$.

## Lapeer, Mich.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Dupont-Lapeer Airport (latitude $43^{\circ} 04^{\prime} 10^{\prime \prime} \mathrm{N} .{\text {. longitude } 83^{\circ}}^{\prime} 6^{\prime} 15^{\prime \prime}{ }^{\prime \prime}$ W.); and within 2 miles each side of the Flint, Mich. VORTAC $074^{\circ}$ radial extending from the $5-m i l e$ radius area to 18 miles east of the VOrTAC.

## La Pryor, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Chaparrosa Ranch Airport (latitude $28052^{\prime} 45^{\prime \prime} \mathrm{N}^{\prime}$, longitude $99^{\circ} 59^{\prime} 25^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 3.5 miles each side of a $330^{\circ}$ bearing from the (Chaparrosa Ranch) RBN (latitude $28054^{\prime} 35^{\prime \prime} \mathrm{N} .$, longitude $100000^{\prime} 19^{\prime \prime}$ W.) extending from the radio beacon to a point 11.5 miles northwest of the radio beacon.

## Laranie, Wyo.

That airspace extending upward from 700 feet above the surface within a 9 -mile radius of General Brees Field, Laramie, Wyo. (latitude $41^{\circ} 18^{\prime} 50^{\prime \prime}$ N. , longitude $105^{\circ} 40^{\prime} 25^{\prime \prime}$ W.) ; within 5 miles each side of the Laramie VORTAC 3010 radial, extending from the $9-\mathrm{mile}$ radius area to 11.5 miles northwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 6 miles southwest and 9.5 miles northeast of the Laramie VORTAC 3010 radial, extending from the VORTAC to 19 miles northwest of the VORTAC.

## Laredo, Tex.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Laredo International Airport (latitude $27^{\circ} 36^{\prime} 56^{\prime \prime}$ N., longitude $99^{\circ} 31^{\prime \prime} 12^{\prime \prime} \mathrm{W}$.) within 3.5 miles each side of the Laredo ILS locelizer northwest course extending from the 5 -mile radius area to 11.5 miles northwest of the lis outer marker; within 1.5 miles each side of the Laredo VORTAC $325^{\circ}$ radial extending from the 5 -mile radius area to the VORTAC; within a $5-\mathrm{mile}$ radius of the Link Ranch Airport (latitude $27^{\circ} 25^{\prime} 32^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $99^{\circ} 28^{\prime} 21^{\prime \prime} \mathrm{W}$.), and within 3.5 miles each side of the VORTAC $015^{\circ}$ radial extending from the 5 -mile radius area to 11.5 miles northeast, excluding those portions outside of the United States.

Laredo, Tex. (Laredo Auxiliary No. 2 Alrport)
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Laredo Auxiliary No. 2 Airport (latitude $27^{\circ} 28^{\prime} 00^{\prime \circ}$.N., longitude $99^{\circ} 13^{\prime} 45^{\prime \prime} W^{\prime}$.) and within 2.5 miles each side of the Laredo, Tex., VORTAC $091^{\circ}$ radial extending from the 5 -mile radius area to 18.5 miles east of the VORTAC.
AMENDMENTS $8 / 15 / 74 \quad 39 \mathrm{~F}$. R. 20786 (Added)

## Larned, Kans.

That airspace extending upward from 700 feet above the surface within a 5.5 -mile radius of the Larned, Kans., NDB, located at latitude $38012^{\prime} 16^{\prime \prime} \mathrm{N}$. , longitude $99005^{\prime} 17^{\prime \prime}$ W., and within 3 miles elther side of the $277^{\circ}$ bearing from the NDB extending from the 5.5 -mile radius to 8 miles west, and that airspace extending upward from 1,200 feet above the surface within 9.5 miles north, 5 miles south of the 2770 bearing from the NDB extending from 18.5 miles west to 6 miles east of the NDB, excluding that area that overlaps the Great Bend, Rans., 700-foot.transition area.

## Las Cruces, N. Mex.

That airspace extending upward from 700 feet above the surface within a $10.5-\mathrm{mile}$ radius of the Las Cruces Municipal Airport (lat. $32017^{\prime} 27^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $106^{\circ} 55^{\prime} 18^{\prime \prime}$ W.) ; and within 3.5 miles either side of the Las Cruces NDB (lat. $32016^{\prime} 56^{\prime \prime} N_{0}$, long. $106055^{\prime} 23^{\prime \prime}$ W.) $180^{\circ}$ bearing extending from the $10.5-\mathrm{mile}$ radius areas to 12 miles south of the NDB.

## Las Vegas, Nev.

That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude $36^{\circ} 1 l^{\prime}$


 W., thence to point of beginning; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude $36^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $116^{\circ} 08^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$, to latitude $36^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $115^{\circ} 55^{\prime} 00^{\prime \prime}$ W., to latitude $36058^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $115^{\circ} 55^{\prime} 00^{\prime \prime}$
 latitude $36^{\circ} .1^{\prime} \sigma^{\prime \prime \prime} \mathrm{N}$. . longitude $113^{\circ} 59^{\circ} 00^{\prime \prime} \mathrm{K}$. . to latitude $36^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $114^{\circ} 05^{\prime} 00^{\prime \prime}$ W. . to latitude $36^{\circ} 25^{\prime} 00^{\prime \prime}$ N., longitude $114^{\circ} 05^{\prime} 00^{\prime \prime}$ W. . to latitude $36^{\circ} 19^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $114^{\circ} 1^{\prime} 00^{\prime \prime}$ W., to latitude $35^{\circ} 39^{\prime} 00^{\prime \prime}$


 W., to latitude $35^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $115^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. , to latitude $36^{\circ} 06^{\circ} 00^{\prime \prime}$ N. . longitude $116^{\circ} 18^{\prime} 00^{\prime \prime}$ W., to lat itude $36^{\circ} 13^{\prime} 00^{\prime \prime} N^{\prime} . l^{\prime}$ longitude $116^{\circ} 18^{\prime} 00^{\prime \prime} W^{\prime}$. thence to point of beginning; that airspace extending upward

thence clockwise via an arc of an 82 -mile radius circle centered on Las Vegas, Nev., VORTAC to a line 5 miles north of and parallel to a direct line between the Grand Canyon, Arizona VOR and Boulder City, Nev., VORTAC, thence west along a line 5 miles north of and parallel to a direct line between the Grand Canyon VOR and
 latitude $36^{\circ} 25^{\prime} 00^{\prime \prime}$ N., longitude $114005^{\prime} 00^{\prime \prime} W^{\prime \prime}$, to latitude $36^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $114^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. , to point of }}$ beginning.

## Las Vegas, N. Mex.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the Las Vegas Municipal Airport (lat. $35039^{\prime} 20^{\prime \prime}$ N., long. $105^{\circ} 08^{\prime} 30^{\prime \prime}$ W.), and within 3.5 miles each side of the Las Vegas. N. Mex., VORTAC $025^{\circ}$ radial, extending beyond the $9-$ mile radius area to 11.5 miles northeast of the VORTAC; and within 3.5 miles each side of the Las Vegas, N. Mex., VORTAC $220^{\circ}$ radial, extending beyond the $9-m i l e ~ r a d i u s$ area to 11.5 miles southwest of the VORTAC.

Latrobe, Pa.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, lat. 400 $16^{\circ} 39^{\prime \prime}$ N., long. $79024^{\prime} 14^{\prime \prime}$ W. . of Latrobe Airport, Latrobe, Pa.; within the arc of an 8.5 -mile radius circle centered on Latrobe Airport, extending clockwise from a $270^{\circ}$ bearing from the center of the airport to a $360^{\circ}$ vearing from the center of the airport; within 2 miles each side of the $226^{\circ}$ bearing from the Latrobe RBN lat. $40^{\circ} 22^{\prime} 32^{\prime \prime} N_{0}$, long. $79016^{\prime} 19^{\prime \prime} W_{0}$. extending from the 5 -mile radius area to the RBN; within 4 miles each side of the $046^{\circ}$ bearing from the Latrobe RBN, extending from the RBN to 11.5 miles northeast of the RBN; within 5 miles each side of the $213^{\circ}$ bearing from the Latrobe RBN, extending from the RBN to 3 miles southwest of the RBN; within 2 miles each side of the Latrobe Airport localizer southwest course extending from the 5 -mile radius area to 17 miles southwest of the Latrobe RBN and within 3.5 miles each side of the Latrobe Airport localizer southwest course, extending from 17 miles southwest of the Latrobe RBN to 27 miles southwest of thc RBN.

## Laurel, Miss.

That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Laurel Municipal Airport (lat. $31^{\circ} 40^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{Na}^{\prime}$ long. $89^{\circ} 10^{\prime} 20^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of the $315^{\circ}$ bearing from Tallahala RBN (lat. $31041^{\prime} 16^{\prime \prime} \mathrm{N}$. , long. $89^{\circ} 1^{\prime} 26^{\prime \prime} \mathrm{W}$.), extending from the $7-\mathrm{mile}$ radius area to 8.5 miles northuest of the RBN; within 3 miles each side of Laurel VOR $325^{\circ}$ radial, extending
from the 7 -mile radius area to 8.5 miles northwest of the VOR.
AMENDMENTS $5 / 23 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .11084$ (Changed)

Laurens, S. C
That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of Laurens Municipal Airport (Lat. $34^{\circ} 30^{\prime} 15^{\prime \prime}$ N. Long. $81^{\circ} 57^{\prime} 00^{\prime \prime}$ W.); within 3 miles each side of the $244^{\circ}$ bearing from laurens RBN (Lat. $34^{\circ} 30^{\prime} 29^{\prime \prime} N_{0}$, Long. $81^{\circ} 57^{\circ} 00^{\prime \prime} W^{\prime}$ ), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles southwest of the RBN.

AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30927 (Added) Corr: 39 F. R. 33309 Corr: 39 F. R. 35648

## Laurinburg, y. C.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of LaurinburgMaxton Airport (latitude $34^{\circ} 47^{\prime} 25^{\prime \prime}$ N., longitude $79^{\circ} 21^{\prime} 55^{\prime \prime} \mathrm{W}^{\prime}$ ); within 3 miles each side of Pinehurst VORTAC 1570 radial, extending from the 8.5 -mile radius area to 20 miles southeast of the VORTAC; within 3 miles each side of the $225{ }^{\circ}$ bearing from Rocky Ford RBN (latitude $34045^{\prime} 28^{\prime \prime} \mathrm{N} .$, longitude $79024^{\prime} 40^{\prime \prime} \mathrm{W}$.), extending from the $8.5-m i l e$ radius area to 8.5 miles southwest of the RBN.

## Lawrence, Rann.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Lawrence Municipal Airport (latitude $39000^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $95^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 2 miles each side of the Topeka, Kans., VORTAC $116^{\circ}$ radial, extending from the 5 -mile radius area to 13 miles southeast of the VORTAC; and within 3 miles each side of the $318 \circ$ bearing from Lawrence Municipal Airport, extending from the 5 -mile radius to 8 miles northwest of the airport.

## Lawrenceburg, Tenn.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Lawrenceburg Municipal Airport (lat. $35^{\circ} 1^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, long. $87015^{\prime} 30^{\prime \prime} \mathrm{W}$.) ; within 9.5 miles west and 4.5 miles east of the 3490 bearing from the Lawrenceburg RBN ( 1 at. $35^{\circ} 15^{\prime} 51^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $87^{\circ} 15^{\prime} 56^{\prime \prime} \mathrm{W}_{0}$ ), extending from the RBN to 18.5 miles north; excluding the portion within the Mount Pleasant transition area.

Lawrenceville, Ga.
That airspace extending upward from ion feet above the surface within a 6 -mile radius of the Gwinnett County Airport (latitude $33^{\circ} 58^{\prime} 53^{\prime \prime}$ N., longitude $83^{\circ} 57^{\prime} 50^{\prime \prime}{ }^{\prime \prime}$.) ; within 1.5 miles each side of Norcross VORTAC 0770 radial, extending from the 6 -mile radius area to 3 miles east of the VORTAC.

Lawrenceville, VA.
That airspace extending upward from 700 feet above the surface within a 5.5 -mile radius of the center, lat. $36046^{\prime} 20^{\prime \prime}$ N., long. $77^{\circ} 47^{\prime} 45^{\prime \prime}$ W. of Lawrenceville lhnicipal Airport, Lawrenceville, VA.. and within 1.5 miles each side of the Lawrenceville VORTAC 1170 radial, extending from the $5.5-\mathrm{mile}$ radius area to the VORTAC.

## Lawton, Okla.

That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of lawton Municipal Airport (latitude $34^{\circ} 34^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $98^{\circ} 24^{\prime} 55^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 8 miles $W$ and 5 miles E of the Lauton vor 3570 and $177^{\circ}$ radials, extending from 5 miles $N$ to 7 miles $S$ of the VOR; within 10 miles $W$ and 5 miles E of the Lawton VOR $177^{\circ}$ radial extending from 7 miles $S$ to $17 \mathrm{miles} S$ of the VOR and within 2 miles each side of the $180^{\circ}$ bearing from the Fort Sill RBN extending from the $7-m i l e$ radius area to the RBN and excluding that portion within the confines of the Wichita Falls, Tex., transition area.

AMENDMENTS 8/15/74 39 F. R. 20192 (Rewritten)

## Lebanon, Mo.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Lebanon, No. : airport located at latitude $37^{\circ} 38^{\prime} 56^{\prime \prime}$ N. . longitude $92^{\circ} 39^{\circ} 06^{\prime \prime} \mathrm{W}$. . and within 3 miles cither side of the $179^{\prime}$ bearing of the Lebanon Airport extending from 5 miles to 8.5 miles; and that airspace extending upward from 1,200 fect above the surface within 9.5 miles west and 4.5 miles cast of the 177c bearing from the lebanon Airport extending from the airrort to 18.5 miles south.

Lebanon, N. H.
That airspace extending upwird from 700 feet above the surface, within an arc of a 23.5 -mile radius circle centered on the Lebanon, NH. Regional Airport (lat. $43037^{\prime} 41^{\prime \prime} \mathrm{N} ., 1 \mathrm{long} .72{ }^{\circ} 18^{\prime} 21^{\prime \prime} \mathrm{W}$. ) extending clockwise between the 0340 and 1340 bearings from the Lebanon Airport; within an arc of an 18 -mile radius circle centered on the Lebanon Airport extending clockwise between the $134^{\circ}$ and 2310 bearings from the Lebanon Airport; within an arc of a 23.5 -mile radius circle centered on the Lebanon Airport extending clockwise between the $231^{\circ}$ and $300^{\circ}$ bearings from the Lebanon Airport; within an arc of a $19.5-m i l e$ radius circle centered on the Lebanon Airport extending clockwise between the 3000 and 0340 bearings from the Lebanon Airport.

That airspace extending upward from 1,200 feet above the surface bound by a line beginning at $43^{\circ} 11^{\prime \prime} 00^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime \prime}$

 $00^{\prime} 00^{\prime \prime}$ W. . to $43^{\circ} 05^{\prime} 00^{\prime \prime} N .7^{\circ} 13^{\prime} 00^{\prime \prime} W$. , to the point of beginning, excluding those portlons that coincide with the Whitefield, N. H. North Conway, N. H., and Burlington, Vt., 1200-foot transition areas.

AMENDMENTS $8 / 15 / 74 \quad 39$ F. R. 23252 (Changed)

## Leesburg, Va.

That airspace extending upward from 700 feet above the surface within a 6 -mile radius of the center, 1 at. 390 $04^{\prime} 31^{\prime \prime}$ N. . long. $77^{\circ} 33^{\prime} 25^{\prime \prime} \mathrm{W}$. of Leesburg Municipal (Godfrey) Airport and within 2 miles each side of a line bearing 0790 from a point lat. $39005^{\prime} 32^{\prime \prime} \mathrm{N}$., long. $77027^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$. extending from the 6 -mile radius arca io 8 miles cast of said point excluding that portion within the Washington, D. C., transition area.

Lees Sumit, Missourí
That airspace extending upward from 700 feet above the surface within a 5 -statute mile radius of the McComas Airport (latitude $38^{\circ} 57^{\prime} 50^{\prime \prime}$ N., longitude $94^{\circ} 22^{\prime} 2^{\prime \prime}$ " W.) ; and within $l^{\frac{1}{2}}$ statute miles either side of the $048^{\circ}$ bearing from the airport, extending from the 5 -mile radius to 9 miles northeast of the airport, excluding those portions which overlie Richards Gebaur and East Kansas City Airports 700 feet floor transition areas, and that airspace extending upward from 1,200 feet above the surface 5 miles northwest of and 9.5 miles southeast of the $48^{\circ}$ bearing from the Blue Springs VOR extending from 6.5 miles southwest to 18.5 miles northeast of the VOR, excluding that portion which overlies the Kansas City, Missouri, transition area.

AMENDMENTS $5 / 23 / 74 \quad 39 \mathrm{~F}$. R. 9820 (Added)

Leeville, La.
That airspace extending upward from 700 feet above the surface within 3.5 miles either side of the Leeville, La. VORTAC $275^{\circ}$ radial extending from the VORTAC to 14 miles west of the VORTAC.

AMENDMENTS 9/12/74 39 F. R. 27316 (Added)

Lelars, Iowa
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of LeMars Municipal Airport (latitude $42^{\circ} 46^{\prime} 36^{\prime \prime} N_{0}$, longitude $96011^{\prime} 37^{\prime \prime} W^{\prime}$ ); and within 3 miles each sicle of the $358^{\circ}$ bearing from LeMars Municipal Airport, extending from the 7 -mile radius area to 8 miles north of the airport.

AMENDMENTS $12 / 5 / 7439$ F. R. 36572 (Changed)

## Lemoore, Calif.

That airspace extending upward from 700 feet above the surface within a 10 -mile radius of the NAS Lemoore TACAN, and within 5 miles each side of a 1560 bearing from the NAS Lemoore RBN extending from the $10-\mathrm{mile}$ radius area to 13.0 miles southeast of the $R B N$; and that airspace extending upward from 1,200 feet above th:c surface bounded on the $E$ by a line extending
from latitude $36^{\circ} 46^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $120^{\circ} 03^{\prime} 50^{\prime \prime} \mathrm{W}$., to latitude $36^{\circ} 37^{\circ} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $119056^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $36^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{N}$. , iongitude $119^{\circ} 44^{\prime} 10^{\circ \prime} \mathrm{W}$., thence S along the W boundary of $\mathrm{V}-23$ to longitude $119^{\circ}$ $30^{\prime} 00^{\prime \prime}$ W., thence to latitude $35^{\circ} 43^{\prime} 50^{\prime \prime} \mathrm{N}$. , longitude $119^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W} .$, on the S by latitude $35^{\circ} 43^{\prime} 50^{\prime \prime} \mathrm{N} .$, on the $W$ by $V-485$ S of the Priest, Calif., VOR and V-113 N of the Priest VOR, and on the $N$ by V-230.

## Lewisburg, W. Va.

That airspace extending upward from 700 feet above the surface within a 10.5 -mile radius of the center (lat. $37 \circ 51^{\prime} 35^{\prime \prime} N_{0}, l^{\prime}$ long. $80^{\circ} 23^{\prime} 55^{\prime \prime} W_{\text {. }}$ ) of Greenbrier Valley Airport, Lewisburg, W. Va., extending clockwise from the $252^{\circ}$ bearing to the $278^{\circ}$ bearing from the airport; within a $15-m i l e$ radius of Greenbrier Valley Airport, extending clockwise from the 2780 bearing to the 2910 bearing from the airport; within a l6-mile radius of Greenbricr Valley Airport, extending clockwise from the $291^{\circ}$ bearing to the 3010 bearing from the airport; within a $21.5-\mathrm{mile}$ radius of Greenbrier Valley Airport, extending clockwise from the 3010 bearing to the 3320 bearing from the airport; within a 22.5 -mile radius of Greenbrier Valley Airport, extending clockwise from the 332 , bearing to the 3470 bearing from the airport; within a $23.5-\mathrm{mile}$ radius of Greenbrier Valley Airport, extending clockwise from the 3470 bearing to the 3570 bearing from the airport; within a 17 -mile radius of Greenbrier Valley Airport, extending clockwise from the $357^{\circ}$ bearing to the $030^{\circ}$ bearing from the airport; within an $18.5-$ mile radius of Greenbrier Valley Airport, extending clockwise from the 0300 vearing to the 0860 bearing from the airport; within a 15 -mile radius of Greenbrier Valley Airport, extending clockwise from the 0860 bearing to the 1430 bearing from the airport; within a $17-m i l e$ radius of Greenbrier Valle; Airport, extending clockwise from the 143 : bearing to the $192^{\circ}$ bearing from the airport; within a $14-m i l e$ radius of Greenbrier Valles Airport, extending clockwise from the $192^{\circ}$ bearing to the $252^{\circ}$ bearing from the airport; within 6.5 miles west and 4.5 miles east of a $216^{\circ}$ bearing from the lawisburg, W. Va. RBN extending from the RBN to a point 11.5 miles southwest of the RBN and within 3 miles each side of the White Sulphur Springs, W . Va., VOR $115^{\circ}$ radial, extending from the vor to 8.5 miles southeast.

AMENDMENTS $7 / 18 / 74 \quad 39$ F. R. 18769 (Changed)

Lewiston, Idaho
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Lewiston-Nez Perce County Airport (lat. $46^{\circ} 22^{\prime} 29^{\prime \prime}$ N. , long. $117000^{\prime} 52^{\prime \prime} \mathrm{W}$.) ; within 2 miles each side of the Lewiston VOR $263^{\circ}$ radial extending from the 5 -mile radius to the VOR; within 2.5 miles each side of the Lewiston VOR $065^{\circ}$ radial extending from the VOR 6 miles northeast of the VOR; within 3 miles each side of the ILS localizer course extending from the 5 -mile radius area 11.5 miles east; that airspace extending upward from 1,200 feet above the surface bounded by a line extending from the intersection of latitude $46^{\circ} 33^{\prime} 33^{\prime \prime} \mathrm{N}$., and the east edge of V-253, to latitude $46^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $116^{\circ} 31^{\prime} 30^{\circ} \mathrm{W}^{\prime} \mathrm{W}$., to latitude $46^{\circ} 33^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $116^{\circ} 26^{\prime}$ $00^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime \prime}$ to latitude $46^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $116^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$. . to the intersection of latitude $46^{\circ} 16^{\circ} 00^{\prime \prime} \mathrm{N}$., and the south edze of $V-520$; thence to point of beginning; and that airspace west of Lewiston bounded on the northwest by $\mathrm{V}-536$, on the northeast by $\mathrm{V}-253$, on the south by $\mathrm{V}-520$.

## Lewlstown, Mont.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Lewistown, Mont., Municipal Airport (latitude $47^{\circ} 02^{\prime} 39^{\prime \prime} N_{0}$, longitude $109^{\circ} 28^{\prime} 15^{\prime \prime} W_{0}$ ) and within 4 miles each side of the Lewistown VORTAC 2890 radial, extending from the 7 -mile radius area to 10.5 miles west of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 4.5 miles north and 9.5 miles south of the lewistown VORTAC 2890 radial, extending from the VORTAC to 18.5 miles west of the VORTAC, and within 5 miles north and 8 miles south of the Lewistown VORTAC 1090 radial, extending from the VORTAC to 7 miles east of the VORTAC.

## Lexington, Ky .

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Blue Grass Airport (lat. $38002^{\prime} 16^{\prime \prime} N_{0}, l_{\text {ong. }} 84^{\circ} 36^{\prime} 16^{\prime \prime} \mathrm{W}^{\prime}$ ); within 3 miles each side of the ILS localizer northeast course, extending from the $8.5-\mathrm{mile}$ radius area to 14 miles northeast of the runway end; within 9.5 miles northwest and 4.5 miles southeast of the ILS localizer southwest course, extending from the 8.5 -mile radius area to 18.5 miles southwest of the $O M$.

## Lexington, NE.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Lexington Municipal Airport (latitude $40047^{\prime} 38^{\prime \prime} N_{0}$, longitude $99046^{\prime} 10^{\prime \prime} W_{0}$ ); and within 3 miles each side of the Lexington RBN 3140 bearing, extending from the 5 -mile radius area to 8 miles northwest of the RBN.

## Lexington, Tenn.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the FranklinWilkins Airport (latitude $35^{\circ} 39^{\prime} 07^{\prime \prime} N_{0}$, longitude $88^{\circ} 22^{\prime} 47^{\prime \prime}$ W.); within 3 miles each side of the Jacks Creek VORTAC $165^{\circ}$ radial, extending from the $8-\mathrm{mile}$ radius area to 8.5 miles southeast of the VORTAC.

Liberal, Kans.
That airspace extending upward from 700 feet above the surface within a $10-\mathrm{mile}$ radius of Liberal Municipal Airport (latitude $37002^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $100^{\circ} 57^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$ ); and that airspace extending upward from 1,200 feet above the surface within a 17 -mile radius of Liberal Municipal Airport, excluding the portion within the State of Oklahoma.

Liberty, N. C.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Causey Airport (lat. $35054^{\prime} 50^{\prime \prime} N_{0}$, long. $79037^{\prime} 03^{\prime \prime} W_{0}$ ); within 2 miles each side of Liberty VOR $3580^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius area to the VOR.

## Liberty, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the liberty Air Service Airport (latitude $30^{\circ} 04^{\prime} 30^{\prime \prime}$ N. . longitude $94^{\circ} 41^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$.) : and within 2 miles each side of Daisetta vor $203^{\circ}$ radial extending from the 5 -mile radius area to the VOR.

Lihue, Hawaii
That airspace extending upward from 700 feet above the surface within the arc of an 8.5 -mile radius circle centered on the Lihue Airport (latitude $21^{\circ} 58^{\prime} 55^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $159^{\circ} 20^{\prime} 40^{\prime \prime} \mathrm{W}$.), extending clockwise from a line 2 miles west of and parallel to the Lihue VORTAC 0210 radial to a line 2 miles northeast of and parallel to the Lihue VORTAC $130^{\circ}$ radial and within 2 miles each side of the Lihue VORTAC $130^{\circ}$ radial, extending from 9 miles southeast to 10.5 miles southeast of the Lihue VORTAC; and that airspace extending upward from 1,200 feet above the surface within the arc of a 25 -mile radius circle centered on the lihue VORTAC, extending clockwise from a line 5 miles west of and parallel to the Lihue VORTAC $02 l^{\circ}$ radial to $V-2$, excluding the portion within W-511.

## Lima, Ohio

That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of the Allen County Airport (latitude $40^{\circ} 42^{\prime} 26^{\prime \prime} \mathrm{N}_{0}$, longitude $84^{\circ} 01^{\prime} 36^{\prime \prime} \mathrm{W}_{0}$ ); within 3 miles each side of the Allen County VOR $090^{\circ}$ radial extending from the 6.5 -mile radius to 8.5 miles east of the VOR; within a 5 -mile radius of the Lima Airport (latitude $40^{\circ} 45^{\prime} 45^{\prime \prime} N_{0}$, longitude $84^{\circ} 10^{\prime} 45^{\prime \prime} W_{0}$ ); within 3 miles each side of the $268^{\circ}$ bearing from the Lima RBN extending from the 5 -mile radius to 8 miles west of the RBN.

## Lincoln, 111.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Logan County Airport (latitude $40^{\circ} 09^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $89^{\circ} 20^{\prime} 05^{\prime \prime} \mathrm{W}$.) ; and within $2 \frac{1}{2}$ miles each side of the Capital, Ill., VORTAC $041^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius area to 17 miles northeast of the VORTAC.

## FEDERAL REGISTER

Lincoln, Nebr.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Lincoln Municipal Airport (latitude $40^{\circ} 50^{\prime} 45^{\prime \prime} N_{\text {. }}$, longitude $96^{\circ} 45^{\prime} 20^{\prime \prime}$ W.); within the area bounded by a line 5 miles west of and parallel to the Lincoln ILS localizer south course clockwise along a $17-\mathrm{mile}$ arc centered on the Lincoln Municipal Airport to a line 2 miles east of and parallel to the Lincoln VORTAC 0150 radial; and within 5 miles west and 9 miles east of the Lincoln ILS localizer south course, extending from the 9 -mile radius area to 13 miles south of the OM.
AMENDMENTS $12 / 5 / 74 \quad 39 \mathrm{~F}$. R. 36572 (Changed)

## Litchfield, Minnesota

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Litchfield Municipal Airport (latitude $45^{\circ} 08^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $94^{\circ} 3^{\prime} 0^{\prime} 45^{\prime \prime} \mathrm{W}$.) ; and within $3 \frac{1}{2}$ miles each side of the Darwin VORTAC $139^{\circ}$ radial extending from the 5 -mile radius to $11 \frac{1}{2}$ miles southeast of the VORTAC.

AMENDMENTS $9 / 12 / 74 \quad 39 \mathrm{~F}$. R. 26150 (Added)

## Lttle Falls, Minn.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Little Falls Municipal Airport (latitude $45^{\circ} 56^{\prime} 56^{\prime \prime}$ N. , longitude $94^{\circ} 20^{\prime} 44^{\prime \prime}$ W.); within 3 miles each side of the $141^{\circ}$ bearing from the airport, extending from the 5 -mile radius to 8 miles southeast of the airport, excluding that portion which overlies the Camp Ripley, Minnesota, transition area.

AMENDMENTS $11 / 7 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .32325$ (Added)

Little Rock, Ark.
That airspace extending unvard from 700 feet above the surface bounded by a 23 -mile radius of little Rock $A F B, A r k$. (latitude $34055^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}, l^{\prime}$ longitude $92^{\circ} 09^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$ ), and clockwise along a 23 mile arc of Adams Field Airport, Little Rock, Ark. (latitude $34043^{\prime} 48^{\prime \prime} \mathrm{N}^{\prime}$, longitude $92013^{\prime} 59^{\circ} \mathrm{W}$.), to latitude $34^{\circ} 26^{\prime} 50^{\prime \prime} \mathrm{N}$. , longitude $92^{\circ} 26^{\circ} 00^{\prime \prime} \mathrm{W}$. , to $^{\prime}$ latitude $34^{\circ} 26^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $92030^{\circ} 00^{\prime \prime} \mathrm{W}$., to latitude $34^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $92^{\circ} 36^{\circ} 00^{\prime \prime} W^{\prime \prime}$, thence clockwise along the arc of a $6.5-\mathrm{mile-radius} \mathrm{circle}$ centered at latitude $34^{\circ} 33^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $92^{\circ} 36^{\prime} 30^{\prime \prime}$ W., to latitude $34039^{\prime} 30^{\prime \prime}$ N., longitude $92^{\circ} 37^{\prime} 50^{\prime \prime} \mathrm{W}$. , thence clockwise along a $23-\mathrm{mile}$ radius of Adams Field Airport.

Livermore, Calif.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude $37044^{\prime}$
 longitude $121^{\circ} 34^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$, to latitude $37^{\circ} 38^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $121^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{O}^{\prime}$ thence to point of beginning.
AMENDMENTS $1 / 3 / 74 \quad 38$ F. R. 31674 (Added) Corr: 38 F. R. 33972

## Livingston, Mont.

That airspace extending upward from 700 feet above the surface within 9.5 miles west and 4.5 miles east of the Livingst on VORTAC $340^{\circ}$ radial extending from the VORTAC to 18.5 miles north of the VORTAC and within 2 miles each side of the Livingst on VORTAC 0680 radial, extending from a $5-\mathrm{mile}$ radius circle centered on Mission Field Airport, Livingston, Mont. (latitude $45^{\circ} 41^{\prime \prime} 45^{\prime \prime} N_{0}$, longitude $110^{\circ} 26^{\prime} 40^{\prime \prime} W_{0}$ ) to 9 miles northeast of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 6 miles south and 9.5 miles norilh of the livingst on VORTAC $085^{\circ}$ and $265^{\circ}$ radials, extending from 7 miles west to 21 miles east of the VORTAC, and within a 15-
mile radius of the Livingst on VORTAC extending clockwise from the $261^{\circ}$ to the $085^{\circ}$ radials of the VORTAC.

## Llano, TX.

That airspace extending upward from 700 feet above the surface within a $5-\mathrm{mile}$ radius of the Llano
Municipal Airport (latitude $30^{\circ} 46^{\prime} 30^{\prime \prime} \mathrm{N}_{\text {. , longitude }} 98^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$.) and within 2 miles each side of the Llano VORTAC 1000 radial ( 0910 magnetic radial) extending from the 5 -mile radius area to the Llano VORTAC.

## Lodi, Calif.

That airspace extending upward from 700 feet above the surface within a $3-m i l e$ radius of Linds Airport, Calif. (latitude $38012^{\prime} 11^{\prime \prime} N_{0}$, longitude $121016^{\prime} 03^{\circ} \mathrm{W}$.) and within 2.5 miles each side of the Linden, Calif. VORTAC $303^{\circ}$ radial extending from the $3-m i l e-r a d i u s$ area to 10.5 miles northwest of the vORTAC.

## Logan, Utah

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Logan-Cache
 VOR $352^{\circ}$ radial, extending from the Logan VOR to 11 miles north of the Logan VOR; that airspace extending upward from 1,200 feet above the surface bounded on the north by the south edge of $V-4$, on the east by longitude $111040^{\prime} 30^{\prime \prime} \mathrm{W}$. , on the south by the north edge of $V-288$, on the west by the east edge of $V-21$; and that airspace extending upward from 10,500 feet MSL bounded on the northeast by the southwest edge of $V-4 S$, on the west by longitude $111040^{\circ} 30^{\prime \prime} W^{\prime}$., and on the south by the north edge of V-288.

## London, Ky .

That airspace extending upward from 700 feet above the surface within a $12.5-m i l e$ radius of Corbin-London War Memorial Airport (lat. $37005^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $84^{\circ} 04^{\prime} 38^{\prime \prime} \mathrm{k}$. ): within 4.5 miles each side of London VORTAC 2020 radial, extending from the 12.5 -mile radius area to 10 miles souih of the VORTAC

Lone Star, Tex.
That airspace extending, upward from 70 feet above the surface within a s-mile radius of the lone Star Atrport (latitude $32^{\circ} 55^{\prime \prime} 40^{\prime \prime} N .$, longitude $94^{\circ} 44^{\circ} 50^{\prime \prime} W^{\prime}$.) : and within 2 miles each side of the $316^{\circ}$ bearing from the Lone Star RBN , extending from the $5-\mathrm{mil}$ e radius area to 8 miles Nw of the RBN.

Lonfulew, Tex.
That airspace extending upward from 700 feet above the surface within a $6-m 11 \in$ radius of the Gregg Cc $y$ Airport, Longview, Tex. (latitude $32^{\circ} 23^{\prime} 05^{\prime \prime} N .$, longitude $94^{\circ} 42^{\circ} 45^{\prime \prime} \mathrm{W}$.) ; within 2 miles each side of the regg County TLS localtzer NW course, extending from thr 6 -mile radius area to 8 miles NW of the OM, within 2 miles each side of $i f$ Gregf, County iLS localizer SE coursf, extending from the $6-m i l e$ radius area to 14 mil es SE of the airpori, within 2 miles each side of the Gregg County VORTAC 1490 radial extending from the $6-\mathrm{mile}$ radius area to 17.5 miles southeast of the VORTAC, and within 2 miles each side of the Gregg County VORTAC 3130 radial extending from the $6-$ mile radius area to 8 miles NW of the VORTAC.

Los Angeles, Calif.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude $34^{\circ} 05$ $00^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 33^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 05^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $118^{\circ} 15^{\circ} 00^{\prime \prime} \mathrm{W} .:$ to latitude $34^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}$. longitude $118^{\circ} 15^{\prime} 00^{\prime \prime}$ W. ; to latitude $34^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 07^{\circ} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\circ}$ to latitude $33^{\circ} 56^{\circ} 00^{\prime \prime} \mathrm{N} . \mathrm{A}^{\circ}$ longitude $118^{\circ} 07^{\circ} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $33^{\circ} 56^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $117^{\circ} 53^{\circ} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $33^{\circ} 46^{\circ} 00^{\prime \prime} \mathrm{N} . \mathrm{D}^{\prime}$ longitude $117^{\circ} 45^{\prime}$ $00^{\prime \prime}$ W.; to latitude $33^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $33^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $17^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $33^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $117^{\circ} 45^{\circ} 00^{\prime \prime} \mathrm{W}$. ;
 latitude $33^{\circ} 48^{\prime} 00^{\prime \prime} \mathrm{N}_{.}$, longitude $1188^{\circ} 26^{\circ} 00^{\prime \prime} \mathrm{W}_{0}$, to latitude $33^{\circ} 53^{\circ} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $118^{\circ} 33^{\prime} 00^{\prime \prime}$ W., thence to point of beginning; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude $34^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $119^{\circ} 05^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $34^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 33^{\prime} 0 n^{\prime \prime} W^{\circ}$; to latitude $33^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 45^{\circ} \mathrm{O} 0^{\prime \prime} \mathrm{N}$. , longitude $118^{\circ} 22^{\prime} 00^{\prime \prime}$ W. ; to latitude $33^{\circ} 45^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 15^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N} . \mathrm{A}^{\circ}$ longitude $117^{\circ} 45^{\circ} \mathrm{O} 0^{\prime \prime} \mathrm{W}$. : to latitude $33^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $118^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $33^{\circ} 28^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{K}$. . to latitude $33^{\circ} 28^{\prime}$ $33^{\prime \prime}$ N. . longitude $119^{\circ} 07^{\prime} \cap 0^{\prime \prime} W^{\prime}$; to latitude $33^{\circ} 52^{\prime} 03^{\prime \prime}$ N., longitude $119^{\circ} 06^{\prime} 59^{\prime \prime}$ W.; thence to point of beginning.

## Los Banos, Callf.

That airspace extending upwards from 700 feet above the surface within a $3-m i l e$ radius of Los Banos Municipal Airport (latitude $37003^{\prime} 43^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $120052^{\prime} 05^{\prime \prime} \mathrm{W}_{\mathrm{H}}$ ) and within 3 miles each side of the Los Banos VORTAC $348^{\circ}$ radial, extending from the 3 -mile radius area to 18.5 miles north of the VORTAC.

## Louisiana

That airspace extending upward from 1,200 feet above the surface bounded on the west, north, and east by the Louisiana/Texas, Arkancelouisiana, and Louisiana/Mississippi State lines and bounded on the south by a line beginning at latitude $300^{\circ} 07^{\prime} 20^{\prime \prime} N_{0}$, longitude $88^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{Fi}^{\circ}$. (point of intersection of the Louisianal Mississippi State line and longitude $88^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{W}$. ), thence south to latitude $290^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$. , longitude $88^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$, thence west to latitude $29^{\circ} 55^{\circ} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $89018^{\prime} 00^{\prime \prime} \mathrm{F}_{\mathrm{H}}$., thence south to latitude $29^{\circ} 41^{\prime} 00^{\prime \prime}$ N , longitude $89018^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime}$ to latitude $29^{\circ} 33^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $89016^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$., thence southwest to latitude $29^{\circ} 28^{\prime} 35^{\prime \prime} \mathrm{N}_{0}$, longitude $89^{\circ} 23^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$, thence southeast along the outer limits of the territorial waters of the United States to the north boundary of Control 1226 , thence west along the north boundary of Control 1226 to latitude $29^{\circ} 13^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $89^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{W}$., thence southwest to latitude $28^{\circ} 57^{\circ} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $90^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, thence west to latitude $28^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $90^{\circ} 1^{\prime} 5^{\prime} 00^{\prime \prime} \mathrm{W}$. , thence northwest to latitude $29^{\circ} 11^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $90^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$, thence north to latitude $29^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $90^{\circ} 25^{\prime} 00^{\prime \prime}$ W., thence west to latitude $29^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $91005^{\prime} 00^{\prime \prime} \mathrm{W}$., thence north to latitude $29^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $91^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$, thence west to latitude $29025^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $91^{\circ} 27^{\prime} 30^{\prime \prime} \mathrm{W}_{\mathrm{o}}$, thence northwest to latitude $29^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $91^{\circ} 35^{\circ} 30^{\prime \prime} \mathrm{W} .$, thence west via latitude $29^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$. , to longitude $92^{\circ} 36^{\prime} 00^{\prime \prime}$ W. . thence north' to latitude $29035^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$. longitude $92^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$, thence west via latitude $29^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, to and
 $94^{\circ} 02^{\prime} 40^{\prime \prime}$ W. . to the Louisiana/Texas State line.

## Lonisville, Ky.

That alrspace extending upward from 700 feet above the surface within an $11-m i l e$ radius of Standiford Field (lat. $38^{\circ} 10^{\prime} 33^{\prime \prime} \mathrm{N}_{0}$, long. $85044^{\prime} 12^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 3 miles each side of the ILS localizer north course, extending from the 11 -mile radius area to 8.5 miles north of Louisville lof 3280 radial; within 3 miles each side of the ILS localizer east course, extending from the 11 -mile radius area to 8.5 miles east of the Los; within 9.5 miles west and 4.5 miles east of the ILS iocalizer south course, extending from the 11 -mile radius area to 18.5 miles south of the OV; within 3 miles each side of the ILS localizer west coursc, extending from the 11 -nille radius area to 8.5 miles west of Nabb VoR $200^{\circ}$ radial; within a $10-\mathrm{mile}$ radius of Bowman Ficld (lat. $38013^{\circ} 40^{\prime \prime} \mathrm{N} ., 1 \mathrm{long}$.


## Louisville, Miss.

That airspace extending upward from 700 feet above the surface within a 5.5 -mile radius of LouisvilleWinston County Airport (lat. $33008^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $89003^{\prime} 45^{\prime \prime}$ W.) ; within 3 miles each side of the 3530 bearing from Louisville RBN ( 1 at. $33008^{\prime} 37^{\prime \prime} \mathrm{N}$., long. $89003^{\prime} 39^{\prime \prime}$ W.), extending from the $5.5-\mathrm{mile}$ radius area to 8.5 miles north of the RBN.

Lovelock, Nev.
That airspace extending upward from 1,200 feet above the surface within 10 miles N and 7 miles $S$ of the Lovelock VORTAC $068^{\circ}$ and $248^{\circ}$ radials, extending from 20 miles $E$ to 7 miles $w$ of the VORTAC, and within miles NW and 10 miles SE of the Lovelock VORTAC $058^{\circ}$ and $238^{\circ}$ radials, extending from 20 miles SW to 7 miles NE of the VORTAC.

## Lovington, : Mex.

That air-pace extending upward from 700 feet above the surface within a 5 -mile radius of the Lovington, N. Mex., iea County Alrport (lat. $32057^{\prime} 30^{\prime \prime} \mathrm{N} ., 1 \mathrm{ng}$. $103024^{\prime} 30^{\prime \prime} \mathrm{W}$.) and within 3.5 miles each side of a 2440 bearing from the Lovington, N. Mex., NDB (lat. $32056^{\prime} 40^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $103^{\circ} 24^{\prime} 08^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ), extending from the NDB to 11.5 miles southwest.

Lubbock, Tex.
That airspace extending upward from 700 fect above the surface within a $20-m i l e$ radius of latitude $33042^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $101^{\circ} 54^{\prime \prime} 45^{\prime \prime}$ W.

Lucin, Utah
That airspace extending upward from 1,200 feet above the surface within 10 miles $N$ and 7 miles $S$ of the Lucin VOR $096^{\circ}$ and $276^{\circ}$ radials, extending from 9 miles $W$ to 20 miles $E$ of the VOR, excluding the airspace within Federal airways.

## Ludington, Mich.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Mason County Airport (latitude $43^{\circ} 57^{\prime} 40^{\prime \prime} N_{\text {. , }}$ longitude $86^{\circ} 24^{\prime} 30^{\prime \prime} W^{\prime}$ ) and within 2 miles each side of the 055 bearing from the airport extending from the $5-m i l e$ radius area to 8 miles northeast of the airport.

Lupkin, Tex.
That airspace extending upward from 700 feet above the surface within 8 miles east and 5 miles west of the Lufkin VOR 1570 radial, extending from the VOR to 12 miles southeast; within 5 miles each side of the Lufkin VOR 3370 radial extending from the VOR to 11 miles northwest and within 2 miles each side of the $254{ }^{\circ}$ bearing from the Angelina County Airport ( 1 at. $31^{\circ} 14^{\prime} 05^{\prime \prime} \mathrm{N}^{\prime}$, long. $94045^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$., extending to 6 miles west of the airport.

Lumberton, N. C.
That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of Lumberton Bunicipal Airport (latitude $34^{\circ} 36^{\prime} 36^{\prime \prime} \mathrm{N}_{0}$, longitude $79^{\circ} 03^{\prime} 30^{\prime \prime} \mathrm{W}$. ) ; within 3 miles each side of the $302^{\circ}$ bearing from Lumbert on RBN (latitude $34^{\circ} 36^{\prime} 48^{\prime \prime} N^{\prime}$., longitude $79^{\circ} 03^{\prime} 36^{\prime \prime}$ W.), extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles northwest of the RBN.

Lynchburg, VA.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center 1 at. 370 19'37" 犬., long. 79¢12'04" W. of Legnchburg Municipal-Preston Glenn Field, Lynchburg, VA.; within 3 miles each side of the Lynchburg, VA., VORTAC $201^{\circ}$ radial, extending from the $9-m i l e$ radius area to 8.5 miles south of the VORTAC and within 3.5 miles each side of the Lenchburg, VA., VORTAC 0230 radial extending from the $9-m i l e$ radius area to 24.5 miles northeast of the VORTAC.

## Lyons, KS.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Lyons Airport (latitude $38^{\circ} 20^{\prime} 30^{\prime \prime} N_{\text {. , longitude }} 98^{\circ} 13^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$ ) and 3 miles either side of the $350^{\circ}$ bearing from the airport, extending from 5 miles to 8.5 miles north, and that airspace extending upward from 1,200 feet above the surface, 9.5 miles west of and 4.5 miles east of the 3500 bearing from 1.5 miles south to 18.5 miles north of the airport, excluding that airspace that overlies the Hutchinson, KS., transition area.

## Mackinac Island, Mich.

That airspace extending upward from 700 fect above the surface within a 5 -mile radius of the Mackinac


Macomb, 111.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Macomb Municipal Airport (latitude $40^{\circ} 31^{\prime} 1 l^{\prime \prime} N .$, longitude $90^{\circ} 39^{\prime} 17^{\prime \prime} W_{0}$ ) ;and within 3 miles each side of the $084^{\circ}$ bearing from Macomb Junicipal Airport extending from the 6 -mile radius area to 8 miles east of the airport.
AMENDMENTS 8/15/74 39 F. R. 22945 (Rewritten)

## Macon, Ga.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Herbert Smart Airport (latitude $32^{\circ} 49^{\prime} 20^{\prime \prime}$ N., longitude $83^{\circ} 33^{\circ} 45^{\prime \prime}$ W.); within an ll-mile radius of Lewis B. Wilson Airport (latitude $32041^{\prime} 35^{\prime \prime}$ N. . longitude $83^{\circ} 38^{\prime} 50^{\prime \prime} \mathrm{W}_{0}$ ); within a $14-\mathrm{mile}$ radius of Robins AFB (latitude $32 \circ 38^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $83^{\circ} 35^{\prime} 30^{\prime \prime} \mathrm{W}$. ); within 5 miles each side of Macon VORTAC $227^{\circ}$ radial, extending from the $14-\mathrm{mile}$ radius area to 10.5 miles southwest of the VORTAC; within 4 miles each side of Macon ILS localizer southwest course, extending from the 14 -mile radius area to 14 miles southwest of the LOM; within
a $5.5-\mathrm{mile}$ radius of Perry-Fort Valley Airport (lat. $32^{\circ} 30^{\prime} 33^{\prime \prime}$ N., long. $83^{\circ} 45^{\circ} 50^{\prime \prime} \mathrm{W}^{\prime}$ ); within 5 miles each side of Vienna VORTAC $323^{\circ}$ radial, extending from the 5.5 -mile radius area to 16 miles northwest of the VORTAC.

Madison, Ga.
That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Madison Municipal Airport (lat. $33036^{\prime} 46^{\prime \prime} \mathrm{N}_{0}, l_{\text {long. }} 83^{\circ} 27^{\circ} 41^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ).

Madison, Ind.
 Airport (latitude $38^{\circ} 45^{\prime} 38^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $85^{\circ} 27^{\prime} 41^{\prime \prime} \mathrm{W}_{\text {. }}$ ); within 3 miles each side of the 2170 bearing from
 the portion which overlies Restricted Area R-3403.

Madison, S. Dak.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the MadisonMunicipal Airport (latitude $44^{\circ} 00^{\prime} 54^{\prime \prime}$ N., longitude $97 \circ 04^{\prime} 45^{\prime \prime} W_{0}$ ); within 3 miles each side of the $346^{\circ}$ bearing from the Madison Municipal Airport, extending from the 5 -mile radius to $8 \frac{1}{2}$ miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within $5 \frac{1}{2}$ miles east and $9 \frac{1}{2}$ miles west of the $346^{\circ}$ and $166^{\circ}$ bearings from the Madison Municipal Airport; extending from 7 miles south of the airport to $18 \frac{1}{2}$ miles north of the airport.

Madison, Wis.
That airspace extending upward from 700 feet above the surface within an ll-mile radius of the Truax Airport (latitude $43008^{\prime} 21^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $89020^{\prime} 17^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 3 miles each side of the $181^{\circ}$ bearing from the airport extending from the $11 \rightarrow \mathrm{mile}$ radius area to 16 miles south of the airport; within 3 miles each side of the 3150 bearing from the airport extending from the 11 -mile radius area to 15.5 miles NW of the airport; within 3 miles each side of the $001^{\circ}$ bearing from the airport extending from the $11-m i l e$ radius area to 17 miles $N$ of the airport; and within 3.5 miles each side of the 1350 bearing from the airport extending from the 11 -mile radius area to 17.5 miles $S E$ of the airport; and within a $7-$ mile radius of the Morey Airport (latitude $43^{\circ}$ $07^{\prime} 00^{\prime \prime}$ N. , long̨itude $89^{\circ} 32^{\prime} 00^{\prime \prime}$ W.).
AMENDMENTS $10 / 10 / 74 \quad 39$ F. R. 30345 (Changed)

Madisonville, Ky.
That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of Madisonville Municipal Airport (1at. $37021^{\prime} 0 J^{\prime \prime} \mathrm{N}^{\prime}$, long. $87^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{\prime}}$ ) ; within 1.5 miles each side of Central City VOR 2570 radial, extending from the $5.5-m i l e$ radius area to the VOR.

## Malad Citv. Idaho

That airspace extendinc upward from 1.200 feet above the surface within 9 miles $E$ and 6 miles $W$ of the Malad Citv VORTAC $165^{\circ}$ and $345^{\circ}$ radials. extending from 18 miles $S$ to 8 miles $N$ of the VORTAC. and within 5 miles N and 8 miles $S$ of the Malad Citv VORTAC $290^{\circ}$ radial. extendine from the VORTAC to 12 miles $W$ of the VORTAC.

## Malden, Mo.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of Malden Municipal Airport (latitude $36036^{\prime} 20^{\prime \prime}$ N. , longitude $89059^{\prime} 20^{\prime \prime} W_{0}$ ), and within 3 miles each side of the Malden VOR $120^{\circ}$ radial, extending from the $6 \frac{1}{2}-m i l e$ radius area to 8 miles southeast of the VOR; and that airspace extending upward from 1, 200 feet above the surface within an $18 \frac{1}{2}-m i l e$ radius of Malden VOR, excluding the portio:s which overlie the Poplar Bluff, Mo., and Blytheville, Ark., transition areas.

## Manhattan, Kans.

That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of the Manhat tan Airport (latitude $39^{\circ} 08^{\prime} 35^{\prime \prime} N_{\text {. , longitude }} 96^{\circ} 40^{\circ} 05^{\prime \prime} W^{\prime}$ ), within 2 miles each side of the Manhattan vOR $0.46^{\circ}$ radial extending from the 7 -mile radius area to 8 miles NE of the VOR; within 2 miles NE and 3 miles SW of the 1270 bearing from the McDowell Creek RBN, extending from the RBN to 10 miles $S E$; within 6 miles $S$ and 9 miles $N$ of the Fort Riley
VOR $059^{\circ}$ radial extending from the VOR to 21 miles NE; within 2 miles each side of the Fort Riley vor 2220 radial extending from the $V O R$ to 8 miles $S W$; and that airspace extending upuard from 1,200 feet above the surface bounded by a line beginning at latitude $39^{\circ} 27^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $96^{\circ} 31^{\prime \prime} 00^{\prime \prime}$ W. . direct to latitude $39^{\circ} 02^{\prime}$ $50^{\prime \prime}$ N., longitude $97^{\circ} 28^{\prime} 20^{\prime \prime}$ W., thence $S$ clockwise along the arc of the $14-m i l e$ radius circle centered on the Salina VORTAC, to the $N$ edge of $V-4 S$, thence $E$ along the $N$ boundary of $V-4 s$ to the Emporia VORTAC $34 G^{\circ}$ radial,
thence $N$ along the Emporia vORTAC $346^{\circ}$ radial to the point of beginning.

Manila, Ark.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Manila Municipal Airport (latitude $35^{\circ} 53^{\circ} 25^{\prime \prime} \mathrm{N}$. . longitude $90^{\circ} 09^{\circ} 20^{\prime \prime} \mathrm{W}$.) : and within 2 miles each side of the $175^{\circ}$ bearing from the Manila RBN (latitude $35^{\circ} 53^{\prime} 25^{\prime \prime}$ N. , longitude $90^{\circ} 09^{\prime} 20^{\prime \prime} \mathrm{W}$.), extending from the 5 -mile radius area to 8 miles south of the RBN.

## Manistee, Mich.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Manistee-Blacker
 VOR $2744^{\circ}$ radial, extending from $9-m i l e$ radius area to 16 miles west of the VOR; and within 5 miles south and 8 miles north of the Manistee VOR $099^{\circ}$ radial, extending from the $9-m i l e$ radius area to 12 miles east of the VOR.

## Manistique, Mich.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Schoolcraft County Airport (latitude $45^{\circ} 58^{\circ} 25^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 10^{\prime} 35^{\prime \prime}$ W.) ; and within 2 miles each side of the $099 \circ$ bearing from Schoolcraft County Airport, extending from the $5-m i l e$ radius area to 8 miles east of the airport; and that alrspace extending upward from 1,200 feet above the surface within 5 miles south and 8 miles north of the 0990 bearing from Schoolcraft County Airport, extending from the airport to 12 miles east of the airport.

Munitowoc, wis.
That airspace extending upward from 700 feet above the surface within 8 miles west and 5 miles east of the Manitow VOR $343^{\circ}$ and $163^{\circ}$ radials extending from 2 miles south to 13 miles north of the VOR, and within 8 miles west and 5 miles east of the Manitowoc VOR $176^{\circ}$ radial extending from the VOR to 12 miles south of the VR.

## Mankato, Minn.

That airspace extending upward from 700 feet above the surface within an 8-mile radius of Mankato Minicipal Alrport (lat. $44013^{\prime} 25^{\prime \prime}$ N., long. $93^{\circ} 55^{\prime} 06^{\circ} \mathrm{W}$.).

Manning, s. C.
That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of the Clarendon County Airport (latitude $33^{\circ} 35^{\prime} 13^{\prime \prime}$ N. , longitude $80^{\circ} 12^{\prime} 32^{\prime \prime} W_{\text {. }}$ ); within a $1.5-\mathrm{mile}$ radius of the Goat Island Airport (latitude $33^{\circ} 30^{\prime} 26^{\prime \prime} \mathrm{N} .$, longitude $80^{\circ} 18^{\prime} 41^{\prime \prime} \mathrm{W}$.) ; within a $1.5-\mathrm{mile}$ radius of the Grayson (private) Airport (latitude $33^{\circ} 36^{\prime} 48^{\prime \prime}$ N. . longitude $80^{\circ} 20^{\prime} 17^{\prime \prime} \mathrm{W}$.) ; and within 2 miles each side of the Vance VOR 0610 radial, extending from the $6.5-m i l e$ radius area to the VOR.

AMENDMENTS 1/16/74 39 F. R. 3552 (Changed)

## Mansfield, Mass.

That airspace extensing upward from 700 feet above the surface within a $5-m i l e$ radius of the center, $42^{\circ} 00^{\circ} 05^{\prime \prime}$ N., $71^{\circ} 11^{\prime} 55^{\prime \prime}$ W., of the Mansfield Municipal Airport, Mansfield, Mass., and within 2 miles each side of the Whitman, Mass., VOR $249^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius area to the VOR, excluding that portion that councides with the Boston, Mass., transition area.

Manslield, Ohlo
That airspace extending upward from 700 feet above the surface within an 8.5 mile radius of the Mansfield Lahm Municipal Airport (latitude $40^{\circ} 49^{\prime} 15^{\prime \prime}$ N., longitude $82^{\circ} 30^{\prime} 45^{\prime \prime} \mathrm{W}$.) ; and within a 5 -mile radius of the Galion
 Mansfield Lahm Municipal Airport ILS localizer SE course, extending from the ILS LOM to 12 miles SE, within 2 miles each side
of the Mansfield VORTAC 3070 radial, extending from the VORTAC to 12 miles NW of the VORTAC; within 2 miles each side of the Mansfield Lahm Municipal Airport localizer northwest course, extending from the Mansfield Lahm thicipal Airport $8.5-\mathrm{mile}$ radius area to 14 miles northwest of the localizer; within a lo-mile radius arc of the Mansfield VORTAC, extending clockwise from the Mansfield VORTAC $180^{\circ}$ radial to the Mansfield VORTAC $197^{\circ}$ radial; within 5 miles southwest and $\varepsilon$ miles northeast of the Mansfield VORTAC $130^{\circ}$ radial, extending from 10 miles southeast of the VORTAC to 22 miles southeast of the VORTAC; within 2 miles
each side of the Mansfield VORTAC $221^{\circ}$ radial, extending from the Galion Municipal Airport 5 -mile radius area to the VORTAC.

Maples. Mo.
That alrapace extending upward from 1,200 feet above the surface within 8 miles SE and 5 miles NW of the Maples VOR $057^{\circ}$ and $237^{\circ}$ radtals, extending from 7 miles NE to $13 \mathrm{milea} S W$ of the VOR, excluding that portion within the Fort Leonard Wood, Mo., transition area.

## Mapleton, Iowa

That airspace extending upward from 700 feet above the surface within a $5-m 11 e$ radius of the Mapleton, Iowa, Municipal Airport (lat. $42010^{\prime} 36^{\prime \prime} \mathrm{N} .$, long. $95047^{\prime} 42^{\prime \prime}$. .) ; and with in $3 \frac{1}{2}$ miles each side of the $035^{\circ}$ bearing from Mapleton Municipal Airport, extending irom the 5 -mile radius area to ll miles northeast of the aisport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

## Marble Falle, Tex.

That airspace extending upward from 700 feet above the surface within a $5-m 11 e$ radius of the Horsehoe Bay Airport (latitude $30031^{\prime} 27^{\prime \prime} \mathrm{N}^{\prime}$, longitude $98^{\circ} 21^{\prime} 45^{\prime \prime}$ W.), and within 3.5 miles each side of the $012{ }^{\circ}$ bearing extending from the 5 -mile radius area to 11.5 miles north of the NDB site at latitude 30031 '27" N., longitude $98^{\circ} 21^{\prime} 45^{\prime \prime} \mathrm{W}$.

## Marfa, Tex.

That alrspace extending upward from 700 feet above the surface within a $7-\mathrm{mile}$ radius of Marfa Municipal Airport (latitude $30^{\circ} 22^{\prime} 15^{\prime \prime}$ N., longitude $104^{\circ} 01^{\prime} 1^{\prime \prime}$ W.) and within 5 miles NE and 8 miles SW of the Marfa VOR $324^{\circ}$ and $144^{\circ}$ radials extending from 5 miles $N W$ to 14 miles $S E$ of the VOR.

## Marianna, Fla.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Marianna Municipal Airport (lat. $300^{\circ} 50^{\prime} 08^{\circ \prime}$ N., long. $85^{\circ} 11^{\prime} 02^{\prime \prime}$ W.); within 3 miles each side of Marianna VOR 1250 radial, extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles southeast of the VOR.

Marion, 111.
That airspace extending upward from 700 leet above the surface, bounded by a line beginning at latitude $37053^{\prime} 40^{\prime \prime} N_{1}$, longitude $88048^{\prime} 35^{\prime \prime}$ W., thence west to latitude $37056^{\prime} 25^{\prime \prime} \mathrm{N}$. . longitude $89002^{\prime} 40^{\circ \prime \prime}$ W., thence mest to latitude $37058^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $89020^{\prime} 25^{\prime \prime} \mathrm{W}$., thence south to latitude $37047^{\prime} 25^{\prime \prime}$ N. . longitude $80^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$, thence south to latitude $37042^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$. longitude $89024^{\prime} 00^{\prime \prime} \mathrm{W}$., thence southeast to latitude $37032^{\prime} 50^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $88^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{W}$. ., thence northeast to latitude $37042^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $88^{\circ} 52^{\prime} 15^{\circ \prime}$ W., thence north to the point of beginning; and that airspace extending upward from 1,200 feet above the surface 9.5 miles southeast of and 4.5 niles northwest of the $250^{\circ}$ bearing from the Southern Illinois Airport, extending from the airport to 18.5 miles southwest, excluding that portion within the state of Illinois.

Marion, Ind.
That airspace extending upward from 700 feet above the surface within a $5-\mathrm{mile}$ radius of Marion Municipal Airport (latitude $40^{\circ} 29^{\prime} 25^{\prime \prime} \mathrm{N}^{\prime}$, , longitude $^{\prime} 85^{\circ} 40^{\prime} 40^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the Marion vOR 0420, $155^{\circ}, 211^{\circ}$, and $320^{\circ}$ radials extending from the $5-\mathrm{mlle}$ radius area to 8 miles northeast, southeast, southwest, and northwest of the VOR.

## Marion, Ohio

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Marion Muncipal Airport (latitude $40^{\circ} 36^{\prime} 55^{\prime \prime}$ N., longitude $83^{\circ} 03^{\prime} 55^{\prime \prime}$ W.); within 2 miles each side of a $328^{\circ}$ bearing from the Marion RBN extending from the 5 -mile radius area to 8 miles NW of the RBN.

## PENDING ANIENDIEENT

merion, Oh1o
That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of the Marion Municipal Airport (latitude $40^{\circ} 36^{\prime} 58^{\prime \prime}$ N. . longitude $83^{\circ} 03^{\prime} 51^{\prime \prime}$ W.) ; within 3 miles each side of the $067^{\circ}$ bearing from the airport extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles northeast of the airport: and within 3 miles each side of the $327^{\circ}$ bearing from the airport extending from the 6.5 -mile radius area to 8.5 miles northwest of the airport.

AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41519 (Rewritten)

Marion, S. C.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Marion County Airport (latitude $34^{\circ} 11^{\prime} 00^{\prime \prime} N_{\text {. , longitude }} 79^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{W}$.) ; within 2 miles each side of the Florence VORTAC 1010 radial, extending from the 6 -mile radius area to the Florence VORTAC excluding the portion that coincides with the Florence transition area.

## Marks, Miss.

That alrspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Selfs Airport (latitude $34^{\circ} 13^{\prime} 50^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $90017^{\prime} 25^{\prime \prime}$ W.) ; within 3 miles each side of the 1970 bearing from Marks, Miss., RBN (lat itude $34^{\circ} 13^{\circ} 50^{\circ \prime}$ N., longitude $90^{\circ} 17^{\circ} 28^{\prime \prime} \mathrm{W}$. ), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles south of the RBN.

Marquette, Mich.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Marquette County Airport (latitude $46^{\circ} 32^{\circ} 03^{\circ \circ} \mathrm{N}$. , longitude $87033^{\prime} 35^{\prime \prime} \mathrm{W}$. ); within $4 \frac{1}{2}$ mile $s$ north and $9 \frac{1}{2}$ wiles south of the Marquette ILS localizer west course extending from the 7 -mile radius to 16 miles west; within $4 \frac{1}{2}$ miles north and $4 \frac{1}{2}$ miles south of the Marquette ILS localizer east course extending from the 7-mile radius to $16 \frac{1}{2}$ miles east; within an 8 -mile radius of K . I. Sawyer AFB (latitude $46^{\circ} 21^{\prime} 15^{\prime \prime} \mathrm{N}$, , longitude $870^{\circ} 23^{\prime} 40^{\prime \prime}$ W.); within 2 miles each side of the K. I. Sawyer AFB ILS localizer course extending from the 8 -mile radius area to 12 miles south of the LOM; within 2 miles each side of the $K$. I. Sawyer AFB TACAN $183^{\circ}$ radial, extending from the 8 -mile radius area to 12 miles south of the $T A C A N ;$ and within 2 miles east and 5 miles west of the $K$. I. Sawyer AF'B TACAN $015^{\circ}$ radial, extending from the 8 -wile radius area to 12 miles north of the TACAN; and that airspace extending upward from 1,200 leet above the surface within a 40 -mile radius of K . I. Sawyer ArB, excluding the portion which overlies the Escanaba, Mich., transition area, and the portion south of parallel 45045'.

Marshall, Mich.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Marshall, Mich., Brooks Field (latitude $42^{\circ} 1^{\prime} 05^{\prime \prime}$ N. . longitude $84^{\circ} 57^{\prime} 25^{\prime \prime} W^{\prime}$.) and within 2 miles each side of the Battle Creek, Mich. VORTAC $105^{\circ}$ radial extending from the 5 -mile radius area to 7 miles east of the airport, excluding the portion which coincides with the Battle Creek, Mich., transition area.

Marshall, Minn.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Marshall Municipal Airport (latitude $440^{\prime 2} 6^{\prime} 50^{\prime \prime}$ N. , longitude $95^{\circ} 49^{\prime} 10^{\prime \prime} \mathrm{w}$.).

## Marshall, Texas

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Harrison County Airport (latitude 32031 ' $18^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $94018^{\prime} 29^{\prime \prime} \mathrm{W}$.) and within 2.5 miles each side of Gregg County VORTAC 0750 radial extending from the 5 -mile radius area to $2 l$ miles east of the VORTAC.

## Marshalltom, Iowa

That alrspace extending upward from 700 feet above the surface with in a $6-m i l e$ radius of Marshalltown Municipal Airport (latitude $42006^{\prime} 45^{\prime \prime}$ N. , longitude $92054^{\prime} 50^{\prime \prime} \mathrm{W}^{\circ}$ ); and within 2 miles each side of the 3210 bearing from Marshalltown Municipal Airport, extending from the 6 -mile radius area to 8 miles northwest of the alrport and within 3.5 miles each side of the 1350 radial of the Marshalltown VOR, extending from the $6-m i l e$ radius to 11.5 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

## Marshileld, Mass.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Marshfield Airport ( $42^{\circ} 05^{\prime} 45^{\prime \prime}$ N. . $70040^{\prime} 25^{\prime \prime}$ W.), Marshfield, Mass.; and within 2 miles each side of the centerline of Runway 24 extended from the end of the runway to 5 miles southwest, excluding the portion that coincides with the Boston, Mass. 700-foot floor transition area and excluding the portion outside the United States.

Marshifeld, Wis.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Marshfield Municipal Airport (latitude $40^{\circ} 38^{\circ} 10^{\prime \prime}$ N. . longitude $90^{\circ} 11^{\prime \prime} 15^{\prime \prime} W^{\prime}$ ); within 2 miles each side of the $216^{\circ}$ bearing from Marshfield Municipal Airport, extending from the 5 -mile radius area to 8 miles southwest of the airport; and within 2 miles each side of the $325^{\circ}$ bearing from Marshfield Municipal Airport, extending from the $5-m i l e$ radius area to 8 miles northwest of the airport.

## Martinsburg, Pa.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center, lat. $40017^{\prime} 51^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}, 1$ long. $78^{\circ} 1^{\prime} 10^{\prime \prime}$ W. of Blair County Alrport, Martinsburg, Pa., extending clockwise from $061^{\circ}$ bearing to a 0760 bearing from the airport; within an ll-mile radius of the center of the airport, extending clockwise from a $0760^{\circ}$ bearing to a $096{ }^{\circ}$ bearing from the alrport; within a $15-m i l e$ radius of the center of the airport, extending clockwise from a 0960 bearing to a 1280 bearing from the airport; within a $15.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $128^{\circ}$ bearing to a 1580 bearing from the airport; within an ll-mile radius of the center of the alrport, extending clockwise from a 1580 bearing to a $180^{\circ}$ bearing from the airport; within a $15-m i l e$ radius of the center of the airport, extending clockwise from a $180^{\circ}$ bearing to a $245^{\circ}$ bearing from the airport, within an ll-mile radius of the center of the airport, extending clockwise from a 2450 bearing to a 2600 bearing from the airport; within a $10-m i l e$ radius of the center of the airport, extending clockwise from a $260^{\circ}$ bearing to a $3140^{\circ}$ bearing from the airport, within a $9-m i l e$ radius of the center of the alrport, extending clockwise from a 3140 bearing to a 3570 bearing from the airport; within an $11.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a 3570 bearing to a 0310 bearing from the alrport; within a $13-\mathrm{mile}$ radius of the center of the alrport, extending clockwise from a 0310 bearing to a 0610 bearing from the alrport; and within 9.5 miles northwest and 4.5 miles southeast of the Altoona, Pa., VOR $026{ }^{\circ}$ radial, extending from the VOR to 18.5 miles northeast of the VOR.

Martinaburg, W. Va.
That airsnace extending upward from 700 feet above the surface within a $12-m i l e$ radius of the center, lat. $39^{\circ} 24^{\circ} 03^{\prime \prime} \mathrm{N}^{\prime}$. long. $77^{\circ} 59^{\circ} 09^{\prime \prime}$ W. of Martinsburg Municipal Airport, Martinsburg, W. Va.

Martinsville, Va.
That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of the center ( $36^{\circ} 37^{\prime} 50^{\prime \prime} N_{0}, 80^{\circ} 01^{\prime} 00^{\prime \prime} W_{\text {. }}$ ), of Blue Ridge Airport, Martinsville, Va.; within 2 miles each side of the Runway 30 centerline, extended from the 6.5 -mile radius area to 14 miles northwest of the end of the runway; within 2 miles each side of the Runway 12 centerline, extended from the 6.5 -mile radius area to 7.5 miles southeast of the end of the runway and within 3.5 miles each side of the $176^{\circ}$ bearing from the Blue Ridge RBN ( $36037^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{L}}, 80^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ), extending from the 6.5 -mile radius area to 11.5 miles south of the RBN.

## Maryland

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Maryland including the offshore airspace within 3 nautical miles and parallel to the shoreline, excluding that airspace within $\mathrm{P}-40$.

## Marysville, Calif.

That airspace extending upward from 700 feet above the surface within a lo-mile radius of Beale AFB (lati$t^{\prime \prime}$ Ide $39^{\circ} 08^{\prime} 10^{\prime \prime} \mathrm{N}^{\prime}, l^{\prime \prime}$ longitude $121^{\circ} 26^{\prime} 05^{\prime \prime}$ W.); within an 8 -mile radius of Yuba County Airport, Marysville, Calif. (latitude $39005^{\prime} 50^{\prime \prime} N_{0}$, longitude $121^{\circ} 34^{\circ} 00^{\prime \prime} W_{0}$ ), within 9 miles west and 5 miles east of the Beale VOR $162^{\circ}$ and 3420 radials, extending from the Beale $10-m i l e$ radius area to 17 miles north of the VOR; within 8 miles west and 5 miles east of the Marysville VOR $343^{\circ}$ radial, extending from the Yuba County 8 -mile radius area to 12 miles north of the VOR, and within 8 miles southwest and 5 miles northeast of the Marysville VOR $153^{\circ}$ radial, extending from the Yuba County $8-\mathrm{mile}$ radius area to 12 miles southeast of the VOR; that airspace extending unward from 1,200 feet above the surface bounded on the east by a line extending from latitude $40^{\circ} 00^{\prime} 00^{\prime \prime} N$., longitude $120^{\circ} 30^{\prime} 00^{\prime \prime}$ W., to latitude $39^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $120^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $39^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude
 west by the west boundary of $\mathrm{V}-23$, on the northwest by the Red Bluff, Calif., transition area, and on the north by latitude $40^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$.; that airspace extending upward from 8,500 feet MSL bounded on the south by latitude $40^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. . on the west by the Red Bluff. Calif. transition area. on the north by latitude $40^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ and on the east by a line extending from latitude $40^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $121^{\circ} 39^{\prime}\left(00^{\prime \prime} W^{\prime}\right.$., to latitude $40^{\circ} 23^{\prime}\left(00^{\prime \prime}\right.$
 itucie $121^{\circ} 25^{\prime} 00^{\prime \prime}$ W.: that airspace extending upward from 10,500 feet MSL bounded on the east by longitude $120^{\circ} 19^{\prime} 00^{\prime \prime} W_{0}$, on the south by a line extending from latitude $39^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $120^{\circ} 19^{\prime}(0)^{\prime \prime}$ W. , to latitude $39^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $120^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. . to latitude $40^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $40^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $121^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}$. , on the west by longitude $121^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, and on the north by latitude $40^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$; that airspace extending upward from 12,500 feet MSL bounded on the east by longitude $121^{\circ} 25^{\prime} 00^{\prime \prime}$ $W^{\prime}$., on the south by latitude $40^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{N}$. , on the west by longitude $121^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{W}$. , and on the north by latitude $40^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$.

## Mason City, Iowa

That airspace extending upward from 700 feet above the surface within a 9 -mile radius of Mason City Municipal Airport (latitude $43009^{\prime} 25^{\prime \prime} N_{0}, l^{\prime}$ longitude $93^{\prime} 1^{\prime} 9^{\prime \prime} 4^{\prime \prime}$.) ; within 5 miles each side of the Mason City VORTAC 0020 radial, extending from the $9-m i l e$ radius area to $24 \frac{1}{2} \cdot \mathrm{miles}$ north of the VORTAC; and within $4 \frac{1}{2}$ miles west and $9 \frac{1}{2}$ miles east of the Mason City VORTAC $182^{\circ}$ and $002^{\circ}$ radials, extending from 5 miles north to $24 \frac{1}{2}$ miles south of the VORTAC.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Massena, N. Y.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of the center, lat. $44056^{\prime} 10^{\prime \prime} N_{0}$, long. $74^{\circ} 50^{\prime} 50^{\prime \prime}$ W. of Richards Field, Massena, N. Y.; within 3 miles each side of the Massena, VORTAC $104^{\circ}$ radial extending from the 8.5 -mile radius area to 8 miles east of the VORTAC, excluding the airspace within Canada.

Matagorda, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Matagorda Peninsula Airport (latitude $28^{\circ} 32^{\prime} 35^{\prime \prime} N_{0}$. longitude $96^{\circ} 07^{\prime} 10^{\prime \prime} W^{\prime}$.), excluding that portion more than 3 nautical miles from and parallel to the shoreline.

Mataman, N. J.
That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of the center, latitude $40^{\circ} 22^{\prime} 25^{\prime \prime}$ N. , longitude $74^{\circ} 15^{\prime} 15^{\prime \prime}$ W., of Preston Airport, Matawan, N. J., and within 1.5 miles each side of the Colts Neck, N. J., VORTAC 3070 radial extending from the $5.5-\mathrm{mile}$ radius area to the Colts Neck VORTAC.

AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 35570 (Added)

Mattoon, 111.
That airspace extending upward from 700 feet above the surface within a 9 -mile radius of Coles County Memorial Airport (lat. $39028^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $88^{\prime} 16^{\prime} 51^{\prime \prime} \mathrm{W}_{\mathrm{L}}$ ); and within 4.5 miles each side of the Mattoon VOR $228^{\circ}$ radial, extending from the $9-m i l e$ radius area to 13 miles southwest of the VOR.

## Maxwell, Callf.

That airspace extending upward from 1,200 feet above the surface bounded on the $E$ by $V-195$, on the $S$ by $\mathrm{V}-200$, on the W by $\mathrm{V}-25$ and on the N by the Red Bluff, Calif., transition area.

## McAlester, Okla.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the McAlester, Okla. Airoort (latitude $34^{\circ} 53^{\prime} 05^{\prime \prime} \mathrm{N} .$, longitude $95^{\circ} 46^{\prime} 55^{\prime \prime}$ W.); within 2 miles each side of the McAlester VOR $176^{\circ}$ radial extending from the 5 -mile radius area to 8 miles $S$ of the VOR.

## McAllen, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Miller International Airport (latitude $26^{\circ} 10^{\prime} 40^{\prime \prime}$ N. , longitude $98^{\circ} 14^{\prime} 25^{\prime \prime}$ W.); within 3.5 miles each side of the McAllen VOR 0950 radial extending from the 5 -mile radius area to 11.5 miles east of the VOR; within 4 miles south and 5 miles north of the MCAllen VOR $321^{\circ}$ radial extending from the 5 -mile radius area to 18.5 miles northwest of the McAllen YOR; and within 2 miles each side of the localizer (latitude $26^{\circ} 09^{\prime} 59^{\prime \prime} \mathrm{N} .$, longitude $98^{\circ} 13^{\prime} 53^{\prime \prime}$ W.) back course $141^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius area to 5.5 miles southeast of the localizer, excluding the portion outside the linited States.

AMENDMENTS $9 / 12 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .27317$ (Rewritten)

## McCall, Idaho

That airspace extending upward from 9,500 feet MSL within 6 miles west and 9 miles east of the McCall VORTAC $344^{\circ}$ and $164^{\circ}$ radials extending from 8 miles south to 19 miles north of the VORTAC

## Mocomb, Mss.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of MoComb-Pike County Airport (lat. $31010^{\prime} 35^{\prime \prime}$ N., long. $90^{\circ} 28^{\prime} 08^{\prime \prime}$ W.).

MoCook, Nebr.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Mocook Municipal Airport (latitude $40^{\circ} 12^{\circ} 25^{\prime \prime}$ N. . longitude $100^{\circ} 35^{\prime} 25^{\prime \prime} \mathrm{W}$.) ; within 5 miles southwest and 8 miles northeast of the $120^{\circ}$ bearing from lloCook Municipal Airport extending from the 8 -mile radius area to 12 miles southeast of the airport and within 5 miles southwest and 8 miles northeast of the 3240 bearing from Mocook Municipal Airpolt, extending from the 8 -mile radius area to 12 miles northwest of the airport; and that airspace extending upwaid from 1200 feet above the surface within 5 miles each side of a line extending from Mocook Municipal Airport direct to the Hayes Center, Nebr., VORTAC.

MoCordsville, Ind.
That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of the Indianapolis Brookside Airport (latitude $39054^{\prime} 19^{\prime \prime}$ N. . longitude $85^{\circ} 55^{\prime} 29^{\prime \prime} \mathrm{W}^{\prime}$ ); and within a $5^{\prime}-\mathrm{mile}$ radius of the Indianapolis Metropolitan Airport (latitude $39056^{\prime} 10^{\prime \prime}$ N., longitude $86002^{\prime} 45^{\prime \prime}$ W.).

## McGrath, AK

That airspace extending upward from 700 feet above the surface within 5 miles northeast and 3 miles southwest of the McGrath VORTAC 1230 radial extending from the control zone extension to 12.5 miles southeast of the VORTAC; within 4 miles each side of the McGrath VORTAC $008^{\circ}$ radial extending from the control zene extension to 14.5 miles north of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a $21.5-m i l e$ radius of the McGrath VORTAC extending clockwise from the 3440 radial to the 2360 radial of the VORTAC; within a 12 -mile radius of the McGrath VORTAC extending clockwise from the 2360 radial to the 3440 radial of the VORTAC; and within 9.5 miles east and 4.5 miles west of the McGrath VORTAC 0080 radial extending from the 21.5 -mile radius area to 23 miles north of the VORTAC.

## McMinnville, Oreg.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of McMinnville Municipal Airport (latitude $45^{\circ} 11^{\prime} 35^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $123^{\circ} 08^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime}$.) and within 2 miles cach side of the Newberg VORTAC $215 s^{s}$ radial extending from the $5-\mathrm{mile}$ radius area to the VOITTAC.

McMnnville, Tenn.
That airspace extending upward from 700 feet above the surface within a $13-\mathrm{mile}$ radius of Warren County Memorial Airport (lat. $35^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $85^{\circ} 50^{\circ} 30^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 9.5 miles northwest and 4.5 miles southeast of the $0611^{\circ}$ bearing from Warren County RBN (lat. $35042^{\prime} 11^{\prime \prime} \mathrm{N}^{\prime}$, long. $85^{\circ} 50^{\prime} 40^{\prime \prime} \mathrm{W}$.), extending from the $13-\mathrm{mile}$ radius area to 18.5 miles northeast of the RBN.

## McPherson, Kans.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of McPherson Municipal Airport (latitude $38^{\circ} 21^{\prime} 19^{\prime \prime} \mathrm{N}_{\text {. , }}$, longitude $97^{\circ} 41^{\prime} 29^{\prime \prime} \mathrm{W}^{\prime}$.); and that airspace extending upward from 1,200 feet above the surface within $9 \frac{1}{2}$ miles southwest and $4 \frac{1}{2}$ miles northeast of the 3090 bearing from the McPlierson Municipal Airport, extending from the airport to $18 \frac{1}{2}$ miles northwest of the airport, excluding the portions that overlie the Salina and Hutchinson, Kans., 1,200-foot floor transition areas.

McRae, GA.
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Telfair-Wheeler Airport (lat. $32005^{\prime} 46^{\prime \prime} N_{0}$, long. $82052^{\prime} 55^{\prime \prime} W^{\prime}$ ) ; within 3 miles each side of the $030^{\circ}$ bearing from McRae RBN (lat. $32^{\circ} 05^{\prime} 40^{\prime \prime} N_{0}$, long. $82^{\circ} 53^{\prime} 02^{\prime \prime} W_{\text {. ) , extending from the } 7-\text { mile radius area to } 8.5 \text { miles northeast of the }}$ RBN.

## Meadville, PA.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the center, lat. $41037^{\prime} 37^{\prime \prime}$ N., long, $80^{\circ} 12^{\prime} 51^{\prime \prime}$ W., of Fort Meadville Airport, Meadville, FA.

## Medford, Oreg.

That alrspace extending upward from 700 feet above the surface within 7 giles nortil ast and 5 miles southwest of the Medford ILS localizer northwest course extending from 3 miles northisest of the Pumic LOM (latitude $42027^{\prime} 03.8^{\prime \prime} \mathrm{N} .$, longitude $\left.122^{\circ} 54^{\prime} 44.1^{\prime \prime} \mathrm{W}.\right)$, to 24 miles northwest of the LOR; Within 3.5 miles each side of the Medford LLS localizer southeast course extending frow the LOM to 24 miles southeast of the LOM; that airspace extending upward from 1,200 feet above the surface bounded on the east by $V=452$, on the southeast by the $40-m i l e$ arc centered on Klamath Falls VORTAC, on the south by V-122, on the west by V-23; that airspace southeast of Medford bounded on the north by the south edge of $V-122$, on the east by the 40 -mile arc centered on Klamath Falls VORTAC, on the south by the 7 -mile radius area centered on the Siskiyou County Airport, on the west by the east edge of $V-23 E$; and that airspace extending upward from 6,200 feet MSL within 5 miles each side of the Medford VORTAC 2710 radial extending from the west edge of $V-23 E$ to the east edge of $V-27$.

Melbourne, Fla.
That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of the Melbourne Regional Airport (lat. $28^{\circ} 06^{\prime} 01^{\prime \prime} N_{\text {. , long. }} 80^{\circ} 38^{\circ} 00^{\prime \prime} W_{\text {. }}$ ); within an $8.5-m i l e$ radius of Patrick AFB ( 1 at. $28^{\circ}$ $14^{\prime} 21^{\prime \prime} N_{0}$, long. $80^{\circ} 36^{\prime} 28^{\prime \prime}$ W.) ; within 3 miles each side of Patrick AFB TACAN $030^{\circ}$ radial, extending from the $8.5-\mathrm{mile}$ radius area to 9.5 miles northeast of the TACAN.

Melfa, Va.
That airsoace extending upward from 700 feet above the surface within a 6 -mile radius of the center 370 $38^{\circ} 50^{\prime \prime} \mathrm{N}, 75^{\circ} 45^{\circ} 40^{\prime \prime} \mathrm{W}^{\prime}$ of Accomack County Airnort. Melfa. Va., and within 2 miles each side of a $200^{\circ}$ bearing from the Melfa, Vi. , RBN $37 \circ 39^{\prime} 27^{\prime \prime} N$., $75^{\circ} 45^{\prime} 27^{\prime \prime} W^{\prime}$., extending from the $6-\mathrm{mile}$ radius area to 8 miles south of the RBN.

## Memphis, Tenn.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Memphis International Airport (latitude $35^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $890^{\circ} 58^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime}$ ); within 4.5 miles each side of Memphis ILS localizer east course, extending from the 8.5 -mile radius area to Holly Springs, Miss., VOR 3280 radial ; within 3 miles each side of Memphis ILS localizer south course, extending from the $8.5-m i l e$ radius area to 8.5 miles south of the LOM; within 3 mlles each side of Memphis ILS localizer west course, extending from the 8.5 -mile radius area to 8.5 miles west of the LOM; within a 6.5 -mile radius of Twinkle Town Airport (latitude $34^{\circ} 55^{\prime} 45^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $90^{\circ} 1^{\prime} 0^{\prime} 05^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 1.5 miles each side of Memphis vORTAC $265^{\circ}$ radial, extending from the $6.5-$ mile radius area to the VORTAC; within a $6.5-m i l e$ radius of West Memphis Municipal
 extending from the $6.5-\mathrm{mile}$ radius area to 32.5 miles northwest of the VORTAC; within 3 miles each side of the $187^{\circ}$ and $352^{\circ}$ bearings from West Memphis RBN (latitude $35^{\circ} 08^{\circ} 20^{\prime \prime} \mathrm{N}$., longitude $90^{\circ} 14^{\prime} 02^{\prime \prime}$ W.), extcending from the 6.5 -mile radius area to 8.5 miles north and south of the RBN; within an 8.5 -mile radius of Olive Branch Municipal Airport (lat. $34^{\circ} 58^{\circ} 44^{\prime \prime}$ N., long. $89047^{\prime} 33^{\prime \prime}$ W.).

## Memphis, Tenn. (NAS)

That airspace extending upward from 700 feet above the surface within a $12-m i l e$ radius of NAS Memphis (lat. $35^{\circ} 21^{\prime} 15^{\prime \prime}$ N., long. $\left.89^{\circ} 52^{\prime} 10^{\prime \prime} \mathrm{W}.\right)$; within 3 miles each side of the $083^{\circ}$ bearing from NAS Memphis RBN, extending from the 12 -mile radius area to
8.5 miles east of the RBN; within a $7-$ mile radius of Arlington Municipal Airport (latitude $35016^{\prime} 58^{\prime \prime}$ N. longitude $89040^{\prime} 22^{\prime \prime}$ W.) ; within 3 miles each side of the $161^{\circ}$ bearing from Loosahat chie RBN (latitude $35^{\circ} 17^{\prime} 04^{\prime \prime}$ N. , longitude $89040^{\prime} 19^{\prime \prime} W^{\prime}$.), extending from the $7-$ mile radius arca to 8.5 miles south of the RBN.

## Mena, Ark

That airspace extending upward fyom 700 feet above the surface within a 5 -mile radius of the Mena Municipal Airport (latitude $34033^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $94012^{\prime} 31^{\prime \prime} \mathrm{W}$.) and within 5 miles each side of the Page, Okla. VORTAC 1120 radial extending from the $5-m i l e$ radius area to the VORTAC. The transition area will provide controlled airspace for aircraft executing approach/departure procedures at Mena, Ark., Municipal Airport.

## PENDING AMENDMENT

Mena, Ark.
That airspace extending upard from 700 feet above the surface witnin a $5-m i l e$ radius of the Mena Municipal Airport (latitude $34^{\circ} 33^{\circ} 00^{\prime \prime}$, N. , longitude $94^{\circ} 12^{\prime} 31^{\prime \prime} W^{\prime}$.) and within 5 miles each side of the Rich Mountain, Okla., VORTAC $112^{\circ}$ radial exteding from the 5 -mile radius area to the VORTAC and within 3.5 miles each side of the 0870 bearing from the Mena, Ark. NDB (latitude $34^{\circ} 32^{\prime} 55^{\prime \prime} \mathrm{N}$. , longitude $94^{\circ} 12^{\prime} 34^{\prime \prime} W^{\prime}$.) extending from the 5 -mile radius area to a poimt 12 miles east of the NDB.

Menominee, Mch.
That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of Menominee County Airport (latitude $45^{\circ} 07^{\prime} 20^{\prime \prime} N_{0}^{\prime}$, longitude $87^{\circ} 38^{\prime} 15^{\prime \prime} W^{\prime}$ ); within $4 \frac{1}{2}$ miles east and $9 \frac{1}{2}$ miles west of the Menominee VOR 3490 radial, extending from the VOR to $18 \frac{1}{2}$ miles north of the VOR; and within $4 \frac{1}{2}$ miles northeast and $9 \frac{1}{2}$ miles southwest of the $140^{\circ}$ and $320^{\circ}$ bearings from Menominee County Airport, extending from 6 miles southeast to $18 \frac{1}{2}$ miles northwest of the airport.

Merced. Calif.
That airspace extending upward from 700 feet above the surface within a lo-mile radius of the Castle Air
 (latitude $37^{\circ} 17^{\prime} 10^{\prime \prime}$ N., longitude $120^{\circ} 30^{\prime} 55^{\prime \prime}$ W.) and within 2 miles each side of the Castle VOR 1410 and $321^{\circ}$ radials extending from the Merced 7 -mile radius area to 3 miles $S E$ of the Castle VOR; that airspace extending upward
from 1,200 feet above the surface bounded on the $N E$ and $E$ by $\mathrm{V}-159$, on the $S$ by $\mathrm{V}-230$, on the $W$ by $\mathrm{V}-109$ and on the $N$ by $V-244$, excluding the portions within the Fresno, Stockton, and Modesto, Calif., transition areas; that airspace extending upward from 7,500 feet MSL NE of Merced bounded on the E by V-165, on the SW by V-459, and on the N by $\mathrm{V}-244$, and that airspace extending upward from 12,00n feet MSI. E of lerced bounded on the E by longitude $119030^{\prime} 00^{\prime \prime} W^{\prime}$., on the $S$ by the Fresno, CA., transition area, on the $W$ by $V-165$ and on the $N$ by $V-244$.

Mercury, Neq.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the liercurv Airnort (latitude $36^{\circ} 39^{\prime} 16^{\prime \prime} N_{\text {. . Iongitude }} 116^{\circ} 00^{\prime} 54^{\prime \prime} W^{\prime}$ ); that airspace extending upuard from 1,200 feet above the

 $116^{\circ} 08^{\circ} 00^{\prime \prime}$ W.. to latitude $39^{\circ} 35^{\circ} 00^{\circ}$ N. . inngitude $116^{\circ} 25^{\circ} 30^{\circ} W^{\circ}$. , thence to joint of beginning, exctuding the portion within $\mathrm{R}-4808$.

## Meriden, Conn.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, $41^{\circ} 30^{\circ} 35^{\prime \prime} \mathrm{N} ., 72^{\circ} 49^{\circ} 50^{\prime \prime} \mathrm{W}$. of Meriden Markham Municipal Airport, Meriden, Conn.; and within 2 miles each side of the Runway 36 centerline extended from the 5 -mile radius area to miles north of the end of the runway, excluding the portion which coincides with the Bridgeport, Conn., and Hartford, Conn., transition arcas.

## Meridian, Miss. (Key Field)

That airspace extending upward from 700 feet above the surface within an ll-mile radius of key field (latitude $32^{\circ} 19^{\prime} 58^{\prime \prime}$ N., longitude $88^{\circ} 45^{\prime} 05^{\prime \prime}$ W.) ; within 3 miles each side of the ILS localizer south course, extending from the 11 -mile radius area 108.5 miles south of the RBN; within 3 miles each side of the 1910 bearing from Meridian RBN, extending from the $11-m i l e$ radius area to 8.5 miles south of the RBN; within 5 miles each side of Meridian VORTAC 3150 radial, extending from the $11-m i l e$ radius area to 11.5 miles northwest of the VORTAC.

## Meridian, Miss. (NAS Meridian)

That airspace extending upward from 700 feet above the surface within a $10-\mathrm{mile}$ radius of NAS Meridian (lat. $32^{\circ} 33^{\prime} 27^{\prime \prime} \mathcal{N}^{\prime}$. long. $88^{\circ} 33^{\prime} 33^{\prime \prime} W_{\text {. }}$ ); within 3.5 miles each side of the 0210 bearing from NAS Meridian lhF RBN, extending from the $10-m i l e$ radius area to 11.5 miles north of the RBN; excluding the portion within Meridian, Miss. (Key Field) transition area.

## Meridian, Miss. (OLF Bravo Field)

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of olf Bravo Field (lat. $32^{\circ} 47^{\prime} 33^{\prime \prime}$ N., long. $88^{\circ} 49^{\circ} 40^{\prime \prime} W_{\text {. }}$ ).

## Merrill, Wis.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Merrill Municipal Airport (latitude $45^{\circ} 12^{\prime} 00^{\prime \prime} N^{\prime}, l^{\prime}$ longitude $89^{\circ} 42^{\prime} 25^{\prime \prime} W^{\prime}$ ) ; and within 3 miles each side of the $332^{\circ}$ bearing from Merrill Vunicipal Airport, extending from the $7-m i l e$ radius area to 8 miles northwest of the airport.

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

Mexico, Mo.
That airspace extonding upward from 700 feet above the surface within a 5 -mile radius of Mexico Memorial Airport (latitude $39=09^{\circ} 35^{\circ \prime} \mathrm{N}^{\prime}$, longitude $91^{\circ} 49^{\prime} 25^{\prime \prime}$ W.); and that airspace extending upward from 1,200 feet
 liallsville VORTAC, extending from the southnast adge of $V-63$ clockwise to the north edge of $V-4$.

Mani, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Miani International Airport (lat. $25^{\circ} 47^{\prime} 34^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, l long. $80^{\circ} 17^{\prime} 10^{\prime \prime} \mathrm{W}_{\text {. }}$ ) ; within 3 miles each side of Runway gl ILS localizer west course, extending from the 8.5 radius area to 8.5 miles west of Portland RBN; within 3 miles each side of Miami VORTAC 1390 radial, extending from the 8.5 -mile radius area to the VORTAC; within 3 miles each side of Runway 27L ILS localizer east course, extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles east of Orange RBN; within 4.5 miles each side of Runway 27L ILS localizer west course, extending from the 8.5 -mile radius area to the Miami VORTAC 2050 radial; within an $8.5-\mathrm{mile}$ radius of Opa Locka Airport (lat, $25^{\circ} 54^{\prime} 26^{\prime \prime} \mathrm{N}_{0}, 1$ long, $80^{\circ}$ $16^{\prime} 48^{\prime \prime} W_{0}$ ), Homestead AFB (1at. $25^{\circ} 29^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $80023^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ), Tamiami Airport (1at. $25^{\circ} 38^{\circ} 51^{\prime \prime}$ N., long.
 within a 6.5 -mile radius of Fort Lauderdale Executive Airport (lat. 26011'41" N., long. $80^{\circ} 10^{\prime} 15^{\prime \prime}$ W.); within a $6.5-$ mile radius of Pompano Beach
Airpark (1atitude $26015^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $80^{\circ} 06^{\prime} 30^{\prime \prime}$ W.), and within 3 miles each side of the Pompano Beach VOR (latitude $26014^{\prime} 52^{\prime \prime}$ N., longitude $80006^{\prime} 32^{\prime \prime}$ W.) 3190 radial, extending from the $6.5-$ mile radius area to 8.5 miles northwest of the VOR.

Mami, Fla. (Dade-Collier Training and Transition Airport)
That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Dade-Collier Training and Transition Airport (latitude $25^{\circ} 51^{\prime} 46^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $80^{\circ} 53^{\prime} 50^{\prime \prime} \mathrm{W}$.).

## Mami, OK.

That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of the Miami Municipal Airport (latitude $36054^{\prime} 02^{\prime \prime} N_{0}$, longitude $94053^{\prime} 03^{\prime \prime} W_{0}$ ) and that airspace within the State of Kansas extending upward from 1,200 feet above the surface which is bounded on the south by the KansasOklahoma State line and on the west along a line which is 7 miles east of and parallel to the Oswego, Ks., VOR 2070 radial, on the north by the south edge of VOR airway V-190 and on the east by the west edge of VOR airway V-88.

## Michigan

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Michigan south of parallel 45045'.

Michigan City, Ind.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Michigan City Airport (latitude $41^{\circ} 42^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $86^{\circ} 49^{\prime} 15^{\prime \prime} \mathrm{W}$.) ; and within a $6 \frac{1}{2}-\mathrm{mile}$ radius of Michigan City Municipal Airport (latitude $41^{\circ} 40^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $86^{\circ} 53^{\prime} 20^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ).

Middleton Island, Alaska
That airspace extending upward from 700 feet above the surface within 12 miles northwest and 7.5 miles southeast of the Middleton Island VORTAC $037 \circ$ and $217^{\circ}$ radials, extending from 22.5 miles northeast to 11.5 miles southwest of the VORTAC; and within 9.5 miles west of the Wessels, Alaska, RBN 0110 bearing, extending from the RBN to 18.5 miles north of the RBN.

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

Middletown. Ohio
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center of $39^{\circ} 32^{\circ} 00^{\prime \prime} \mathrm{N} .8^{\circ} 23^{\prime} 30^{\prime \prime} \mathrm{W}$. of llook Field Municipal Airport and within 2 miles each side of a $232^{\circ}$ bearing from Hook field, Ohio, RBN extending from the 5 -mile radius area to 8 miles southwest of the RBN.

Mdland, Tex.
That airspace extending upward from 700 feet above the surface within a $20-m i l e$ radius of Midland Regional Air Terminal (latitude $31^{\circ} 56^{\prime} 25^{\prime \prime} \mathrm{N}$. , longitude $102^{\circ} 1^{\prime} 2^{\prime \prime \prime} \mathbf{W}^{\prime \prime}$ ) and within a 5 -mile radius of Mabee Ranch Airport (latitude $32^{\circ} 12^{\prime} 57^{\prime \prime}$ N., longitude $102^{\circ} 09^{\prime} 46^{\prime \prime}$ W.).

AMENDMENTS 10/10/74 39 F. R. 27467 (Rewritten)

Midland, Va.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center 38035 , 15" N., 77042'45" W. of Warrenton-Fauquier Airport, Midland, Va., and within 2 miles each side of the Casanova, Va. VORTAC 1130 radial extending from the 5 -mile radius area to the VORTAC.

Midway Island
That airspace extending upward from the 700 feet above the surface within a $10-n m i$ radius of NAS Midway (latitude $28^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{N} .,^{\prime}$ longitude $177^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{W}$.) ; and that airspace extending upward from 1,200 feet above the surface within a 100 -nmi radius of NAS Midway.

## Eilea City, lort.

That airspace extending upward from 700 feet above the surface withir a 7 -mile radius of Miles City Airport (1atituie $4<025^{\circ} 40^{\prime \prime} \mathrm{N}$. , longitude $105^{\circ} 53^{\prime} 10^{\prime \prime} \mathrm{W}_{0}$ ); within 5 miles each side of the $252^{\circ}$ bearing from the Horton REN, extencing fron the $7-\mathrm{mile}$ radius area to 11 miles southwest of the RBN; within 3.5 miles each side of the Mles City VORTAC 2250 radial, extending from the $7-m i l a$ radius area to 11 miles southwest of the Miles City "ORTA ; wittir, 3.5 miles each side of the Miles City VORTAC 0.470 radial, extending from the 7 -mile radius area to $22 L^{2}$ los northeast of the wRTAC; and that airspace extending upward from 1,200 feet above the surface within a $17-\operatorname{mile}$ radius of Mlies City VORTiC south of $V-120$ and within a $25-m i l e$ radius of Miles City VORTAC north of ths south edre of $V-120$, and within 9.5 miles southeast and 4.5 miles northwest of the Miles City VORTAC 2250 radial extending from the VORTAC to $18 \frac{1}{2}$ miles southzest of the VORTAC.

## Milford, Uiah

Thet alrapace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Milford Municipel. Airport (Lat. $38^{\circ} 25^{\prime} 35^{\prime \prime} \mathrm{N}$, Long. $113^{\circ} 00^{\circ} 40^{\circ \prime} \mathrm{W}$ ) and within 2 miles either side of the Milford vortac $190^{\circ}$ radial, extendint, from the 5 -mile radius area to 8 miles $S$ of the VORTAC; including the airspace extending upwarci from 3, 200 feet above the surface within 10 miles NW and 7 miles SE of the Milford VORTAC O230 and $203^{\circ}$ radials, extending from 9 miles SW to 20 miles NE of the VORTAC.

Millard, Nebr.
That airspace exiending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of the Millard Municipal Alrport (latitude $41011^{\prime} 45^{\prime \prime}$ N. . longitude $96006^{\circ} 45^{\prime \prime}$ W.); and within 3 miles each side of the 3140 bearing from the Millard Junicipal Airport extending from the $6 \frac{1}{2}-m i l e$ radius area to 8 miles northwest of the airport.

AMENDMENTS $12 / 5 / 7439$ F. R. 36572 (Changed)

## Miledgerille, Ga.

That alrspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Baldwin County Alrport (latitude $33^{\circ} 09^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $83^{\circ} 14^{\prime} 10^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of the 0890 bearing from Milledgeville RBN (latitude $33^{\circ} 09^{\prime} 13^{\prime \prime} N_{0}$, longitude $83^{\circ} 14^{\prime} 35^{\prime \prime} \mathrm{W}^{\prime}$ ), extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles east of the RBN.

## Millersburg, Oh1o

That airspace extending upward from 700 feet above the surface within a $6-\mathrm{mlle}$ radius of the Holmes County Alrport (latitude $40032^{\prime} 20^{\prime \prime} N_{0}, l^{\prime}$ longltude $81^{\circ} 57^{\prime} 05^{\prime \prime} W^{\prime}$ ) and within 3 miles each side of the 0850 bearing from the airport extending from the $6-m 11 e$ radius area to 12 miles east, and within 2 miles each side of the Tiverton, Ohio VOR 0580 radial extending from the $6-m i l e$ radlus area to the VOR.

## Milinocket, Maine

That alrspace extending upward from 700 feet above the surface within a 7 -mile radius of the center, $45038^{\circ} 50^{\prime \prime} N_{0}, 68^{\circ} 41^{\prime} 10^{\prime \prime} W_{\text {. }}$ of Millinocket Municipal Airport, Millinocket, Maine, and within 3.5 miles each side of a 0940 bearing from the Sterns RBN extending from the 7 -mile radius area to 11.5 miles east of the RBN.

That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at: $45056^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$,


 $00^{\prime \prime}$ W. to $45038^{\prime} 00^{\prime \prime}$ N. . $67040^{\prime} 30^{\prime \prime}$ W. to the point of beginning.

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Miliville. N. J.
That alrsnace extending upward from 700 feet above the surface within the area bounded by a line beginning

 itlantic City, N. J., inn-foot transition area.

Milton, Fla.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of NAS Whiting Field (North) (latitude $30^{\circ} 43^{\circ} 15^{\prime \prime} \mathrm{N}$. $\mathrm{N}^{\prime}$ longitude $87^{\circ} 01^{\prime} 45^{\prime \prime} \mathrm{W}$.) ; within 2 miles each side of the 3150 bearing from
 side of Sinvy whiting TACAN 309 radial, extending from the $6-m i l e$ radius arca to 8 miles northwest of the
 $56^{\circ} 00^{\prime \prime}$ ' ) 。

## Mlwakee, Wis.

That airspace extending upward from 700 feet above the surface within a 9 -mile radius of General Mitchell Field (latitude $42^{\circ} 56^{\prime} 51^{\prime \prime} \mathrm{N}_{1}$, longitude $87^{\circ} 53^{\prime} 58^{\prime \prime} \mathrm{W}$.) ; within a $7-\mathrm{mile}$ radius of the Horlick-Racine Airport (latitude $42045^{\prime} 45^{\prime \prime} N_{0}$, longitude $87049^{\circ} 00^{\prime \prime} W_{0}$ ); within 3 miles each side of the $031^{\circ}$ bearing from the alrport extending from the 7 -mile radius to 8 miles northeast of the airport; within an 8 -mile radius of Timmerman Airport (latitude $43006^{\prime} 40^{\prime \prime} N_{\text {. }}$, longitude $88^{\circ 0} 02^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. }}$ ); within a $6 \frac{1}{2}-\mathrm{mile}$ radius of the Waukesha County Airport (latitude $43002^{\prime} 25^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $88^{\circ} 1^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the 2740 bearing from the Waiakesha County Airport extending from the $6 \frac{1}{2}-m i l e$ radius to $7 \frac{1}{2}$ miles west of the airport.

Minden, La.
That airspace extending upward from 700 feet above the surface within a $5-\mathrm{mile}$ radius of Minden-Webster Airport (latitude $32^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $93^{\circ} 18^{\circ} 00^{\prime \prime} \mathrm{W}$.) and within 2.5 miles each side of Shreveport VORTAC $105^{c}$ radial pxtending from the $5-\mathrm{mile}$ radius area to 25 miles east of the VORTAC; within 3 miles each side of the $021^{\circ}$ bearing from the NDB (latitude $32^{\circ} 38^{\prime} 28^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 18^{\circ} 06^{\prime \prime} W^{\prime}$.) extending from the $5-m i l e$ radius area to 8 miles morth of the NDB; within 3 miles pach side of the $186^{\circ}$ bearing from the NDB extending from the 5 -mile radius area to 8 miles south of the NDB.

AMENDMENTS 5/23/74 39 F. R. 9538 (Rewritten)

Mineola, TX.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Wisener Airport (latitude $32040^{\prime} 47^{\prime \prime} N_{\text {. . longitude } 95030}{ }^{\prime} 45^{\prime \prime} W^{\prime}$ ) and within 2 miles each side of the Quitman, TX., VORTAC 2110 radial extending from the airport to 6 miles northeast of the airport.

## Mineral Wells, Tex.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Mineral Wells Airport (latitude $32^{\circ} 46^{\prime} 59^{\prime \prime}$ N. longitude $98^{\circ} 03^{\prime} 34^{\prime \prime} \mathrm{W}$.) and within 3 miles each side of the $140^{\circ}$ bearing from the Mineral Wells RBN, extending from the $5-$ mile radius area to 8 miles $S E$ of the RBN.

AMENDMENTS $3 / 28 / 74 \quad 39 \mathrm{~F}$ R. 4570 (Rewritten)

Minneapolis, Minn.
That airspace extending upward from 700 feet above the surface within a $26-m i l e$ radius of Minneapolis-St. Paul International Airport (latitude $44053^{\prime} 05^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 13^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within a $28-\mathrm{mile}$ radius of Minneapolis-St. Paul International Airport, extending from the 2060 bearing from the airport clockwise to the 3530 bearing from the airport; and within $4 \frac{1}{2}$ miles north and $9 \frac{1}{2}$ miles south of the Flying Cloud vor 2920 radial, extending from the $28-\mathrm{mile}$ radius area to $18 \frac{1}{2}$ miles west of the VOR.

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

## Minnesota

That airspace extending upward from 1,200 feet above the surface within the boundary of the state of Minnesota south of parallel $46^{\circ} 30^{\prime}$.

Minot, N. Dak.
That airspace extending upward from 700 feet above the surface within a $10-\mathrm{mile}$ radius of Minot AFB (latitude $48^{\circ} 24^{\prime} 55^{\prime \prime} N_{0}$, longitude $101^{\circ} 21^{\prime} 25^{\prime \prime} W_{0}$ ); within a $10-\mathrm{mile}$ radius of Minot International Airport (latitude $48015^{\prime} 40^{\prime \prime} \mathrm{N}^{\prime}$., longitude $101^{\circ} 16^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$ ); within 5 miles each side of the Minot VORTAC $260^{\circ}$ radial. extending from the $10-$ mile radii areas to 12 miles west of the VORTAC; and within 4 miles each side of the Minot VORTAC 1380 radial extending from the $10-\mathrm{mile}$ radius area to 15.5 mlles southeast of the VORTAC; and within 5
miles each side of the Minot VORTAC 0970 radial, extending from the $10-\mathrm{mile}$ radius area to 12 miles east of the VORTAC; that airspace extending upward from 1,200 feet above the surface within a $35-\mathrm{mile}$ radius of Deering TACAN; and that airspace extending upward from 5,700 feet MSL within a $50-\mathrm{mile}$ radius of Deering TACAN, excluding the area north of latitude $49000^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, and the area which overlies $\mathrm{V}-430$ and $\mathrm{V}-15$.

Mississippi
That airspace extending upward from 1,200 feet above the surface within the boundary of the state of Mississippi, including that airspace 3 natical miles from and parallel to the shoreline, beginning at the intersection of the Mississippi/Alabama State line, extending west along a line 3 nautical miles from and parallel to the shoreline, to and south along longitude
$88^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $30^{\circ} 07^{\prime} 20^{\prime \prime} \mathrm{N}$. (point of intersection of the Mississippi state line and longitude $88^{\circ} 51^{\prime} 00^{\prime \prime}$ W.).

Missoula, Mont.
That airspace extending upward from 700 feet above the surface within a $23.5-m i l e$ radius of the Missoula VORTAC extending from the Missoula VORTAC $190^{\circ}$ radial clockwise to the $290^{\circ} \mathrm{R}$; within 9.5 miles southwest and 5.5 miles northeast of the Missoula VORTAC $312^{\circ}$ radial extending from the VORTAC to 38 miles northwest of the VORTAC; within 3 miles each side of the Missoula VORTAC $172^{\circ}$ radial extending from the VORTAC to 19.5 miles southeast; and that airspace extending upward from 1,200 feet above the surface within a l3-mile radius of the Missoula VORTAC extending from the 3570 radial clockwise to the $072^{\circ}$ radial; within a 23.5 -mile radius of the Missoula VORTAC extending from the $072^{\circ}$ radial clockwise to the $190^{\circ}$ radial; within a 34 -mile radius of the Missoula VORTAC extending from the Missoula VORTAC $256^{\circ}$ radial clockwise to the 3570 radial; within 9.5 miles southwest of the Missoula VORTAC $298^{\circ}$ radial extending from the $31-\mathrm{mile}$ radius area to 38 miles northwest; within 5 miles west and 9.5 miles east of the Missoula VORTAC $172^{\circ}$ radial extending from the VORTAC to 30 miles southeast of the VORTAC.

AMENDMENTS 11/7/74 39 F. R. 30345 (Rewritten)

Mitchell, S. Dak.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Mitchell Municipal Airport (lat itude $43^{\circ} 46^{\prime} 25^{\prime \prime}$ N. . longitude $98^{\circ} 02^{\prime} 30^{\prime \prime} W^{\prime}$ ) ; and that airspace extending upward from 1,200 fcet above the surface within $4!$ miles southwest and $9 \frac{1}{2}$ miles northeast of the litchell vor 1490 radial, extending from the VOR to 18 it miles southeast of the VOR; and within $4!$ miles northeast and n! miles southwest of the Mitchell VOR $300^{\circ}$ radial, extending from the VOR to $18!$ miles northwest of the VOR.

## Moab, Utah

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the Canyonlands Airport, Moab, Utah, (latitude $38^{\circ} 45^{\prime} 40^{\prime \prime} N_{0}, l^{\prime}$ longitude $109044^{\prime} 50^{\prime \prime} W_{0}$ ) and within 7 miles northeast and 10 miles southwest of the MOab VOR (latitude $38^{\circ} 45^{\prime} 22^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $109044^{\prime} 55^{\prime \prime} \mathrm{W}^{\prime}$ ) 3010 radial extending from the VOR to 18.5 miles northwest of the VOR.

## Moberly, MD.

 Omar N. Bradley Airport (latitude 39027 $50^{\prime \prime}$ N., longitude $920^{\circ} 25^{\prime} 35^{\prime \prime} \mathrm{W}$.) ; and 3 miles either side of the $317^{\circ}$ bearing from the airport extending from the $6.5-\mathrm{mile}$ radius to 8 miles northwest, and that airspace extending upward from 1200 feet above the surface 9.5 miles southwest and 5 miles northeast of the $3170 / 137 \circ$ bearing from the airport extending from the airport to 18.5 miles northwest and 6.5 miles southeast; 6.5 miles west and 5 miles east of and parallel to the $350^{\circ}$ radial of the Macon, 10 . VORTAC, extending from 11 miles south of the VORTAC to the 21 -mile arc of the Kirksville, $\mathbf{3 D}$. VORTAC facility.

Mobile, Ala.
That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of Bates Field (latitude $30041^{\prime} 17.7^{\prime \prime} \mathrm{N}_{1}$, longitude $88^{\circ} 1^{\prime} 26.6^{\prime \prime}$ W.); within an $8.5-\mathrm{mile}$ radius of Mobile Aerospace Airport Clatitude
$30037^{\prime} 08.5^{\prime \prime}$ N. , longitude $88^{\circ} 03^{\prime} 57.2^{\prime \prime} W^{\prime}$.) ; within 3.5 miles each side of Brookley VORTAC 1500 radial, extending from the $8.5-\mathrm{mile}$ radius area to 11 miles southeast of the VORTAC; within a 6.5 -mile radius of Fairhope Municipal Airport (latitude $30^{\circ} 27^{\prime} 50^{\prime \prime} \mathrm{N} .$, longitude $87^{\circ} 52^{\prime} 35^{\prime \prime}$ W.) ; within 2 miles each side of Brookley VORTAC 1340 radial, extending from the $6.5-m i l e$ radius area to Mobile Aerospace Airport 8.5 -mile radius area.

Modesto, Calif.
That airspace extending upward from 700 feet above the surface within 4.5 miles northeast and 9.5 miles southwest of the Modesto VOR $122^{\circ}$ and $302^{\circ}$ radials, extending from 18.5 miles northwest to 18.5 miles southeast of the VOR; and that airspace extending upward from 1.200 feet above the surface bounded on the E by longitude $120^{\circ} 30^{\prime} 00^{\prime \prime}$ W. on the SE by
 $120048^{\circ} \cap 0^{\prime \prime} W^{\prime}$. on the $S$ br latitude $37^{\circ} 25^{\circ} 00^{\prime \prime} N \ldots$ on the ${ }^{\prime \prime}$ bv $V-109$, and on the $N$ by a line extending from the E boundary of V-109 through latitude $37^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime} . \mathrm{N}^{\prime}$ longitude $121^{\circ} 00^{\prime} 35^{\prime \prime}$ W., to latitude $37^{\circ} 45^{\prime} 45^{\prime \prime} \mathrm{N}$., longitude $120^{\circ} 30^{\circ} 00^{\prime \prime}$ W.

Mohall, N. Dak.
That airspace extending upward from 700 feet above the surface within a $7 \frac{1}{2}-m i l e$ radius of Mohall Municipal Airport (latitude $48946^{\circ} 01^{\prime \prime} N_{\text {. }}$, longitude $101032^{\prime} 04^{\prime \prime} W^{\prime}$ ).

## Moline, 111.

That airspace extending upward from 700 feet above the surface within a 9 -mile radius of Quad City Airport (latitude $41^{\circ} 26^{\prime} 50^{\prime \prime} \mathrm{N} .$, longitude $90^{\circ} 30^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$ ); within $4 \frac{1}{2}$ miles north and $9 \frac{1}{2}$ miles south of the Quad City ILS localizer west course, extending from 1 mile east to $18 \frac{1}{2}$ miles west of the $0 M_{i}$ within a $6 \frac{1}{2}-m i l e ~ r a d i u s ~ o f ~$ Davenport Municipal Airport (latitude $41036^{\prime} 40^{\prime \prime} \mathrm{N} .$, longitude $90^{\circ} 35^{\prime} 20^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of the
 and within 2 miles each side of the Cordova VOR $220^{\circ}$ radial, extending from the $6 \frac{1}{2}-m i l e$ radius area to the VOR.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)<br>PENDING AMENDMENT

Moline, Ill.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Quad City Airport (latitude $41^{\circ} 26^{\prime} 50^{\prime \prime}$ N. . longitude $90^{\circ} 30^{\prime} 40^{\prime \prime}$ W.) ; within $4 \frac{1}{2}$ miles north and $9 \frac{1}{2}$ miles south of the Quad City ILS localizer west course, extending from 1 mile east to $18 \frac{1}{2}$ miles west of the 0 M ; within a $6 \frac{1}{2}$-mile radius of Davenport Municipal Airport (latitude $41^{\circ} 36^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $90^{\circ} 35^{\prime} 20^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of the 2240 bearing from the Cody RBN, extending from the $6 \frac{1}{2}-m i l e$ radius area to 8 miles southwest of the RBN; and within 2 miles each side of the Davenport VOR $220^{\circ}$ radial, extending from the $6 \frac{1}{2}-m i l e$ radius area to the VOR; and that airspace extending upward from 1,200 feet above the surface bounded on the north by latitude $41055^{\prime}$ $00^{\prime \prime} \mathrm{N}$. , on the southeast by the Illinois-Iowa boundary, and on the west by longitude $91^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$.

AMENDMENTS 1/30/75 39 F. R. 41517 (Rewritten)

Molokai, Hawail
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Molokai Airport (latitude $21^{\circ} 09^{\prime} 25^{\prime \prime} N_{\text {. . longitude }} 157^{\circ} 05^{\prime} 55^{\prime \prime} W_{0}$ ), within 2 miles each side of the Molokai VORTAC $268^{\circ}$ radial, extending from the 5 -mile radius area to 5 miles west of the VORTAC and within 4 miles north and 2 miles south of the VORTAC $126^{\circ}$ radial extending from the intersection of the Molokai VORTAC $126^{\circ}$ and the Lanai. Hawaii, VORTAC 0110 radials to a point 7 miles east of this intersection; that airspace extending upward from 1,200 feet above the surface NW of Molokai bounded on the NE by the arc of a 19 -mile radius circle centered on the Molokai Airport, on the SE by $V-8$, on the $S W$ by $V-15$, and on the $N W$ by $V-4$; and that airspace NE of Molokai bounded by a line beginning at latitude $21^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $156^{\circ} 48^{\prime} 00^{\prime \prime}$ W. . thence to
 thence to latitude $21^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $156^{\circ} 34^{\prime} 05^{\prime \prime} \mathrm{W}^{\prime} .^{\prime \prime}$ thence to latitude $21^{\circ} 25^{\circ} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$. longitude $156^{\circ}$ $49^{\prime} 30^{\prime \prime}$ W. . thence to point of beginning; that airspace bounded on the northwest by $V-8$ on the northeast by $V-6$, and on the south by $V-15$; that airspace bounded on the north by $v-15$, on the east by $V-17$, on the south by $V-2$, and on the west by $V-7$; and that airspace bounded on the north by $V-8$, on the east by $V-7$, and on the southwest by V-2.

## Monongahela, Pa .

That airspace extending upward from 700 -feet above the surface within a $6.5-m i l e$ radius of the center $40^{\circ} 12^{\prime} 40^{\prime \prime} \mathrm{N}_{1}, 79049^{\circ} 50^{\prime \prime} \mathrm{W}$. , of Rostraver Airport, Monongahela, Pa.. and within 2 miles each side of the Allegheny, Pa., VORTAC $113^{\circ}$ radial extending from the 6.5 mile radius area to the VORTAC, excluding the portion which coincides with the Pittsburgh, Pa., transition area.

## Monroe. La.

That airspace extending upward from 700 feet above the surface within a 6 -mile radius of the Monroe Municipal Airport (latitude $32^{\circ} 30^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $92^{\circ} 02^{\prime} 20^{\prime \prime} \mathrm{W}$.) ; within 5 miles NW and 8 miles SE of the Monroe ILS localizer SW course extending from $5 \mathrm{miles} N E$ to 12 miles SW of the LOM and 4.5 miles each side of a $308^{\circ}$ bearing from latitude $32^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $92^{\circ} 02^{\prime} 09^{\prime \prime} \mathrm{W}$. , extending from the 6 -mile radius area to 18 miles NW of latitude $32^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, longitude $92^{\circ} 02^{\prime} 09^{\prime \prime} \mathrm{W}$.

AMENDMENTS 7/18/74 39 F. R. 14696 (Rewritten) Corr: 39 F. R. 17929 (eff. date changed to 8/15/74)
Corr: 39 F. R. 32902

Monroe, Mich.
That airspace extending upward from 700 fect above the surface within a 5 -mile radius of Custer Airport (latitude $41^{\circ} 56^{\prime} 10^{\prime \prime}$ N., $8.3026^{\prime} 15^{\prime \prime}$ W.) ; and within 2 miles each side of the Carleton, Mich., VORTAC $171^{\circ}$ radial, extenting from the 5 -mile radius area to the VORTAC excluding the portion which overlies the Detroit, Mich. 700-foot floor transition area.

Monroe, N. C.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Monroe Airport (lat. $35^{\circ} 01^{\prime} 15^{\prime \prime} \mathrm{N}_{\text {. , l }}$ long. $80^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. }}$ ) : within 3 miles each side of Fort Mill, S. C. VORTAC $084^{\circ}$ radial, extending from the 5 -mile radius area to 23 miles east of the VORTAC.

## Monroe, Wis.

That airspace extending upward from 700 feet above the surface within a 5.5 -mile radius of the Monroe Municipal Airport (latitude $42036^{\prime} 57^{\prime \prime} N_{\text {. }}$, longitude $89035^{\prime} 26^{\prime \prime} W_{0}$ ).

## Monroeville, Ala.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Monroeville County Airport (latitude $31027^{\prime} 25^{\prime \prime}$ N., longitude $870^{\prime} 20^{\prime} 50^{\prime \prime}$ W.); within 3 miles each side of Monroeville VORTAC 0390 and 2010 radials, extending from the VORTAC to 9 miles northeast and south of the VORTAC.

## Montague, Callf.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Siskiyou County Airport (latitude $41046^{\prime} 55^{\prime \prime} N_{0}$, longitude $122^{\circ} 28^{\prime} 00^{\prime \prime}$ W.) ; that airspace extending upward from 1,200 feet above the surface within 9.5 miles east and 6 miles west of the $180^{\circ}$ and 3600 bearings from the Montague RBN, extending from 8 miles north to 19 miles south of the RBN. Within 10 miles $E$ and 7 miles
W of the Siskiyou VOR (latitude $41047^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $122^{\circ} 27^{\prime} 50^{\prime \prime} \mathrm{W}$. ) $192^{\circ}$ radial extending from 18 to 26 miles $S$ of the VOR

AMENDMENTS $8 / 15 / 7439 \mathrm{~F} . \mathrm{R} .23252$ (Changed)

## Monterey, Calif.

That airspace extending upward from 700 feet above the surface within a 13 -mile radius of Fritzsche AAF. Fort Ord, Calif.. latitude $36^{\circ} 40^{\prime} 55^{\prime \prime} \mathrm{N}$. . longitude $121^{\circ} 45^{\prime} 40^{\prime \prime} \mathrm{W} . \mathrm{K}^{\prime}$, excluding the portion S of latitude $36^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ that airspace extending upward from 1,200
feet above the surface bounded by a line beginning at lat. $37005^{\prime} 00^{\prime \prime} \mathrm{N}$, , long. 122043'15' W., thence to lat. $37^{\circ} 08^{\prime} 45^{\prime \prime} \mathrm{N}_{0}$, long. $122^{\circ} 34^{\prime} 45^{\prime \prime} \mathrm{W}$. , thence southeast via V-27 to lat. $37000^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ thence to lat. $37000^{\prime} 00^{\prime \prime} \mathrm{N}$.

 thence to lat. $35^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, long. $121037^{\prime} 00^{\prime \prime} \mathrm{W}$., to point of beginning; that
a-rspace extending upward from 5,000 feet MSL
brounded on the nol thwest by a line 12 miles southeast of and parallel to the Big Sur Vor 0470 radial, on the northeast by $V-25$, on the south b: a line extending from the southwest boundary of $V-25$ and lat itude $35^{\circ} 33^{\prime} 00^{\prime \prime}$ N., to latitude $35^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$. , iongitude $121^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, thence south to the northeast boundary of V - 27 and longitude $121^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$, and on the southwest by V-27.

## Montevideo, Minn.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Montevideo Municipal Airport (latitude $44058^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $95042^{\prime} 40^{\prime \prime} \mathrm{W}$.) ; and within 3 miles each side of the $313{ }^{\circ}$ bearing from the Montevideo Municipal Airport extending from the 5 -mile radius to 8 miles northwest of the airport.

## Montgomery, Ala.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Dannelly Field (latitude $322^{\circ} 18^{\prime} 00^{\prime \prime}$ N., longitude $86^{\circ} 23^{\prime} 36^{\prime \prime}$ W.) ; within 4.5 miles north and 9.5 miles south of Dannelly Field ILS localizer west course, extending from the $8.5-\mathrm{mile}$ radius area to 18.5 miles west of the LOM; within 3.5 miles each side of Runway 3 extended centerline, extending from the $8.5-\mathrm{mile}$ radius area to 10 mlles 5 S of the runway end; within 2.5
miles each side of Montgomery VORTAC 3110 radial, extending from the 8.5 -mile radius area to 23 miles northwest of the VORTAC; excluding the portion within the Selma, Ala., transition area; within a 9 -mile radius of Naxwell AFB (latitude $32022^{\prime} 48^{\prime \prime} \mathrm{N}^{\prime}$. , longitude $86^{\circ} 21^{\prime \prime} 55^{\prime \prime} \mathrm{W}^{\prime}$ ); within 3 miles northeast and 8 miles southwest of haxwell VOR $328^{\circ}$ radial, extending from the 9 -mile radius area to 8.5 miles northwest of the VOR.

Monticello, Ark.
That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Monticello Bunicipal Airport (latitude $33^{\circ} 38^{\prime} 10^{\prime \prime}$ N. . longitude 91045'10" W.).

## Monticello, Iowa

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Monticello Municipal Airport (latitude $42^{\circ} 13^{\prime} 40^{\prime \prime} N_{0}$, longitude $91^{\circ} 10^{\prime} 00^{\prime \prime} W^{\prime}$ ) ; and within 3 miles each side of the $135^{\circ}$ bearing from , :onticello stunicipal Airport, extending from the 7 -mile radius area to $10 \frac{1}{2}$ miles southeast of the airport.

Monticello, N. Y.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the center, 41042 $01^{\prime \prime}$ N. . $74^{-4} 4^{-1} 59^{\prime \prime} \mathrm{K}$. of Sullivan County International Airport, Monticelio. N. Y., extending clockwise from a $033^{\circ}$ bearing to a $111^{\circ}$ bearing from the airport; within a $7.5-m i l^{\circ}$ radius of the center of the airport, extending clockwise from a $111^{\circ}$ bearing to a $169^{\circ}$ bearing from the airport; within a 6.5 -mile radius of the center of the airport, extending clockwise from a $169^{\circ}$ bearing to a $318^{\circ}$ bearing from the airport; within an $8.5-m i l e$ radius of the center of the airport, extending clockwise from a $318^{c}$ bearing to a $3400^{c}$ bearing from the airport; within an $11.5-m i l e$ radius of the center of the airport extending clockwise from a 340 : bearing to a $033^{\circ}$ bearing from the ajrport; and within
 northwest rourse, extending from the $6.5-\mathrm{mile}, 8.5-\mathrm{mile}$ and $11.5-\mathrm{mile}$ radius areas to 11.5 miles northuest of
 Morticello Airport, Monticello, N. Y., and within 2 miles each side of the Huguenot, N. Y., VORTAC $338^{\circ}$ radial extending from the 5 -mile radius area to 9 miles north of the VORTAC.
AMEMDMENTS $2 / 28 / 7438 \mathrm{~F}$. R. 34112 (Rewritten) Corr: 39 F. R. 9173 (eff. date changed to 7/18/74)
AMENDMENTS $10 / 10 / 74 \quad 39 \mathrm{~F}$. R. 30110 (Changed)
AMFNLMENTS $12 / 5 / / 7439$ F. R. 36856 (Changed)

Montpelier, Vt.
That airspace extending upward from 700 feet above the surface within a 10 -mile radius of the center, latitude $44^{\circ} 12^{\prime} 15^{\prime \prime}$ N., longitude $72033^{\prime} 45^{\prime \prime}$ W., of Edward F. Knapp (Barre-Montpelier) State Airport, Barre-Montpelier, Vt.; within 6.5 miles west and 5 miles east of the Montpelier VOR 1630 radial extending from the $10-$ mile radius zone to 11.5 miles south of the VOR; within 4.5 miles each side of the Mount Mansfield NDB (latitude $440^{\circ} 23^{\prime} 06^{\prime \prime} \mathrm{N}^{\prime}$, longitude $72041^{\prime} 38^{\prime \prime}$ W.), $332^{\circ}$ and $1520^{\circ}$ bearings from the NDB, extending from the $10-\mathrm{mile}$ radius to 10.5 miles northwest of the NDB, excluding that portion within the Morrisville, Vt., transition area.

Montrose, Colo.
That airspace extending upward from 700 feet above the surface within 5 miles northeast and 9.5 miles southwest of the Montrose VOR 3130 and $133^{\circ}$ radials extending from 7 miles southeast to. 24.5 miles northwest of the VOR.

Morgan City. La.
That airspace extending upward from 700 feet above the surface within 3.5 miles each side of the Tibby, La., VORTAC $281^{\circ}$ radial extending from 11.5 miles west of the VORTAC to 23 miles west of the VORTAC.

AMENDMENTS 10/10/74 39 F. R. 27317 (Added)

## Morganton, N. C.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Morganton-Lenoir Airport (latitude $35^{\circ} 49^{\prime} 20^{\prime \prime}$ N., longitude $81036^{\prime} 35^{\prime \prime}$ W.); within 3 miles each side of the $238^{\circ}$ bearing from Morganton RBN (latitude $35^{\circ} 49^{\prime} 15^{\prime \prime} N_{\text {. , }}$ longitude $8^{\circ} 36^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$ ), extending from the $8-\mathrm{mile}$ radius area to 8.5 miles south of the RBN; excluding the portion that coincides with Hickory transition area.

## Morgantow, W. Va.

That airspace extending upward from 700 feet above the surface within an 11.5 -mile radius of the center, lat. $39^{\circ} 38^{\prime} 34^{\prime \prime}$ N. , long. $79^{\circ} 55^{\prime} 01^{\prime \prime}$ W. of Morgantown Municipal Airport-Walter L. Hart Field, Morgantown, W. Va., extending clockwise from
a $205^{\circ}$ bearing to a $030^{\circ}$ bearing from the airport; within a $19-m i l e$ radius of the center of the airport, extending clockwise from a $030^{\circ}$ bearing to a $055^{\circ}$ bearing from the airport; within an 18 -mile radius of the center of the airport, extending clockwise from a $055^{\circ}$ bearing to a $065^{\circ}$ bearing from the airport; within a $15-m i l e$ radius of the center of the airport, extending clockwise from a 0650 bearing to a 0950 bearing from the airport; within a 16.5 -mile radius of the center of the airport, extending clockwise from a 0950 bearing to a 1570 bearing from the airport; within a 14 -mile radius of the center of the airport, extending clockwise from a 1570 bearing to a 2050 bearing from the airport; within 5 miles each side of the Morgantown VORTAC 1520 radial extending from the VORTAC to 9.5 miles southeast of the VORTAC and within 5 miles southwest and 7.5 miles northeast of the Morgantown VORTAC 3340 radial, extending from the $11.5-\mathrm{mile}$ radius arc to 22 miles northwest of the VORTAC.

Corr: 39 F. R. 2080

## Morrilton, Ark.

That airspace extending upward from 700 feet above the surface within an 8.5 mile radius of Petit Jean Airport (lat. $35^{\circ} 08^{\prime} 15^{\prime \prime} N_{\text {. , long. } 92^{\circ}} 5^{\prime} 30^{\prime \prime} W_{\text {. }}$ ), and within 3.5 miles each side of the $216^{\circ}$ bearing from the Morrilton RBN (lat. $35^{\circ} 07^{\prime} 07^{\prime \prime}$ N., long. $92^{\circ} 55^{\prime} 30^{\prime \prime}$ W.) extending from the $8.5-\mathrm{mile}$ radius to 11.5 miles southwest of the RBN.

## Morris, Minn.

That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of Morris Municipal Airport (latitude $45^{\circ} 34^{\prime} 05^{\prime \prime} N_{0}$, longitude $95^{\circ} 58^{\prime} 10^{\prime \prime} \mathrm{W}$.); and within 3 miles each side of the $138^{\circ}$ bearing from the Morris Municipal Airport extending from the airport to 7 miles southeast of the airport.

## Morristown, Tenn.

That airspace extending upward from 700 feet above the surface within a $9.5-\mathrm{mile}$ radius of Moore-Murrell Airport (latitude $36^{\circ} 10^{\prime} 50^{\prime \prime} \mathrm{N}$. , longitude $83^{\circ} 22^{\prime} 20^{\prime \prime} \mathrm{W}$.) ; within 4.5 miles northwest and 9.5 miles southeast of the $239^{\circ}$ bearing from Morristown RBN (latitude $36^{\circ} 11^{\prime} 10^{\prime \prime}$ N. . longitude $83^{\circ} 22^{\prime} 00^{\prime \prime}$ W.), extending from the $9.5-$ mile radius area to 18.5 miles southwest of the RBN.

Morrisville, Vt.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, lat. 440 $32^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $72^{\circ} 36^{\prime} 55^{\prime \prime}$ W. of Morrisville-Stowe State Airport, Morrisville, Vt., and within 3.5 miles each side of the 0340 bearing and the 2140 bearing from the Morrisville RBN lat. $44035^{\prime} 13^{\prime \prime}$ N., long. 72035'10" W., extending from the 5 -mile radius area to 11.5 miles northeast of the RBN.

Moses Lake, wash.
That airspace extenaing upward from 700 feet above the surface within a 5 -mile radius of the Grant Count y Airport (latitude $47^{\circ} 12^{\prime} 29^{\prime \prime} N_{0}$. longitude $19^{\circ} 19^{\prime} 05^{\prime \prime} \mathrm{W}^{\prime}$ ), within 3.5 miles west and 4 miles east of the Moses Lake ILS localizer south course extending from the $5-\mathrm{mile}$ radius area to 9.5 miles south of the Pelican NDB, within 7 miles southeast and 10 miles northwest of the Ephrata VORTAC $043^{\circ}$ and $223^{\circ}$ radials extending from 8 miles southwest to 19 miles northeast; that airspace extending upward from 1,200 feet above the surface bounded on the north by a line beginning at latitude $47045^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $120^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. . extending eastwardly along latitude $47^{\circ} 4^{\prime}{ }^{\prime} 00^{\prime \prime} \mathrm{N}$. to intersect the arc of the $52-\mathrm{mile}$ radius circle centered on Fairchild Air Force Base, Washington (latitude $4703^{\circ}{ }^{\circ}$ N. , longitude $1170^{\circ} 9^{\circ} \mathrm{W}$. ), on the east by the $52-\mathrm{mile}$ radius circle, on the southeast by the northwest edge of $V-112 \mathrm{~W}$, on the south by $\mathrm{V}-298$, on the west by longitude $120^{\circ} 00^{\circ} 00^{\prime \prime}$ to point of beginning: that airspace southwest of Moses Lake extending upward from 5,500 feet MSL bounded on the east by longitude $120^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. , on the southeast by the northwest edge of $\mathrm{V}-448$, on the west by the east edge of $\mathrm{V}-25$, and on the north by latitude $47{ }^{\circ} 00^{\circ} 00^{\prime \prime \prime} \mathrm{N}$.

AMENDMENTS 10/10/74 39 F. R. 28977 (Rewritten)

Motes Point. Alaska
That airspace extending upward from 1,200 feet above the surface within $5 \mathrm{miles} N$ and 10 miles $S$ of the Moses Point VOR $088^{\circ}$ and $268^{\circ}$ radials, extending from 11 miles $W$ to 15 miles $E$ of the VOR.

## Mosinee, Wis.

The airspace extending upward from 700 feet above the surface within a $10-m i l e$ radius of Central Wisconsin Airport (latitude $44^{\circ} 46^{\circ} 35^{\prime \prime} N_{0}$, longitude $89^{\circ} 40^{\circ} 00^{\prime \prime} W^{\prime}$ ); within 5 miles each side of the $087^{\circ}$ bearing from Central Wisconsin Airport, extending from the $10-m i l e$ radius area to 13 miles east of the airport; and within 5 miles each side of the $242^{\circ}$ bearing from Central Wisconsin Airport, extending from the lo-mile radius area to 12 miles southwest of the airport, excluding the portion which overlies the Wausau, Wis., transition area.

## Moultrie, Ga.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of MoultrieThomasville Airport (lat. $31004^{\prime} 58^{\prime \prime} \mathrm{N}$., long. $83^{\circ} 48^{\prime} 15^{\prime \prime} \mathrm{W}_{\text {, }}$ ); within an 8.5 -mile radius of Thomasville Municipal Airport (lat. $30054^{\prime} 05^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long, $83053^{\prime} 00^{\prime \prime} \mathrm{W}$.) ; within an $8.5-\mathrm{mile}$ radius of Spence AF Auxiliary Field (lat. $31^{\circ} 08^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $83042^{\prime} 15^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ).

Mountain Home, Idaho
That airspace extending upward from 700 feet above the surface within 10 miles northeast and 9 miles southwest of the Mountain Home AFB TACAN (latitude $43002^{\prime} 26^{\circ \prime} \mathrm{N}^{\prime}$, longitude $115^{\circ} 52^{\prime} 22^{\prime \prime} \mathrm{W}$.) $135^{\circ}$ and $315^{\circ}$ radials, extending from 18 miles southeast to 18 miles northwest of the TACAN; that airspace extending upward from 1,200 feet above the surface bounded on the north and northeast by the southwest edge of $V-253$, on the southeast, south, and west by the arc of a 46 -mile radius circle centered on Maintain Home AFB (latitude $43002^{\prime} 35^{\prime \prime} \mathrm{N}_{1}$, longitude $115052^{\prime} 05^{\prime \prime} \mathrm{W}_{\text {. }}$ ), on the northwest by the southeast edge of V-113: that airspace southeast of Mountain Home AFB extending upward from 6,500 feet MSL, bounded on the northwest by the $46-\mathrm{mile}$ arc, on the northeast by the southwest edge of $\mathrm{V}-253$, on the south by latitude $422^{\circ} 24^{\circ} 00^{\circ \prime} \mathrm{N}$. to the $46-\mathrm{mile}$ arc.

Mount Pleasant, Iowa
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Mount Pleasant Municipal Airport (latitude $40^{\circ} 56^{\prime} 45^{\prime \prime} \mathrm{N}$, , longitude $91^{\circ} 30^{\circ} 30^{\prime \prime} \mathrm{F}_{0}$ ) ; and within 3 miles each side of the $140^{\circ}$ bearing from Mount Pleasant Municipal Airport extending from the $5-m i l e$ radius area to 8 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Mt. Pleasant, Mich.
That airspace extending upward from 700 feet above the surface within a $4-m i l e$ radius of Mt. Pleasant, Mich. Airport (latitude $43^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $84^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{W}$.) : and within 2 miles each side of the $093^{\circ}$ bearing from Mt. Pleasant, MI., Airport extending from the $4-\mathrm{mile}$ radius area to 8 miles E of the airport.

Mount Pleasant, Tenn.
That airspace extending upward from 700 feet above the surface within a $9.5-\mathrm{mile}$ radius of Maury County Airport (latitude $35^{\circ} 33^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ} 10^{\circ} 50^{\prime \prime} \mathrm{W}$.) ; within 9.5 miles southeast and 4.5 miles northwest of the $060^{\circ}$ and $227^{\circ}$ bearings from Maury County RBN (latitude $35^{\circ} 33^{\prime} 20^{\prime \prime} \mathrm{N} .$. longitude $87^{\circ} 10^{\circ} 57^{\prime \prime}$ w.), extending from the 9.5 -mile radius area to 18.5 miles northeast and southwest of the RBN.

Mount Pocono. Pa.
That airspace extending upward from 700 feet above the surface within a $7-\mathrm{mile}$ radius of the center $41^{\circ} 07^{\prime} 40^{\prime \prime} \mathrm{N}_{\mathrm{L}}, 75^{\circ} 22^{\prime} 20^{\prime \prime} \mathrm{W}$. of Mount Pocono Airport, Mount Pocono, Pa. . Within 2 miles each side of the $333^{\circ}$ bearing from the Tobyhanna RBN ( $41^{\circ} 12^{\prime} 15^{\prime \prime} N ., 75^{\circ} 25^{\prime} 20^{\prime \prime} \mathrm{W}$.) extending from the RBN to 7.5 miles northwest of the RBN.

Mount Vernon, 111.
That airspace extending upward from 700 feet above the surface within a 6 -mile radius of Mount VernonOutland Airport (latitude $38^{\circ} 19^{\prime} 20^{\prime \prime}$ N., longitude $88^{\circ} 51^{\prime} 35^{\prime \prime}$ W.); within 2 miles each side of the Mount Vernon VOR $046^{\circ}$ radial, extending from the 6 -mile radius area to 8 miles northeast of the VOR; and within 2 miles each side of the Mount Vernon VOR 2270 radial, extending from the 6 -mile radius area to 17 miles southwest of the VOR.

## Mullan Pass, Idaho

That airspace extending upward from 8,500 feet MSL within 6 miles $N$ and 9 miles $S$ of the Mullan Pass VORTAC $095^{\circ}$ and $275^{\circ}$ radials, extending from 8 miles $E$ to 15 miles $W$ of the VORTAC.

## Muncie, Ind.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Delaware County-
 radial, extending from the 7 -mile radius area to 8 miles southeast of the vor; within 3 miles each side of the Muncie VOR 0170 radial, extending from the 7 -mile radius area to 8 miles north of the VOR; and within $3 \frac{1}{2}$ miles each side of the Muncie VOR $320^{\circ}$ radial, extending from the 7 -mile radius area to 10 miles northwest of the VOR.

PENDING ALIENDIENT

## Muncie, Ind.

That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Delaware CountyJohnson Field (latitude $40^{\circ} 14^{\prime} 26^{\prime \prime}$ N. , longitude $85^{\circ} 23^{\prime} 43^{\prime \prime}$ W.) within 3 miles each side of the Muncie VOR $136^{\circ}$ radial, extending from the 7 -mile radius area to 13.5 miles southeast of the VOR; within 3 miles each side of the Muncie VOR $125^{\circ}$ radial, extending from the 7 -mile radius area to 8 miles southeast of the VOR; within 3 miles each side of the Muncie VOR 0170 radial, extending from the 7 -mile radius area to 8 miles north of the VOR; and within $3 \frac{1}{2}$ miles each side of the Muncie $V O R 320^{\circ}$ radial, extending from the 7 -mile radius area to 10 miles northwest of the VOR.

AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 40254 (Rewritten)

## Muscatine, Iowa

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Muscatine Municipal Airport (latitude $41^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $91^{\circ} 08^{\circ} 40^{\prime \prime} \mathrm{W}_{\text {. }}$ ).

Muscle Shoals, Ala.
That airspace extending upward from 700 feet above the surface within an 11 -mile radius of the Muscle Shoals Airport (latitude $34044^{\prime} 41^{\prime \prime} N_{\text {. }}$, longitude $87^{\circ} 36^{\prime} 39^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of Muscle Shoals VOR 1140 radial, extending from the 11 -mile radius area to 8.5 miles east of the VOR.

## Muskegon, Mich.

That airspace extending upward from 700 feet above the surface within a $10-\mathrm{mile}$ radius of the Muskegon County Airport (lat. $43010^{\prime} 16^{\prime \prime}$ N., loing. $86^{\prime \prime} 4^{\prime} 09^{\prime \prime} W_{\text {. }}$ ); within a 7 -mile radius of the Grand Haven Memorial Airpark (lat. $43^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $^{\prime} 6^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$ ), Grand Haven, Mich.; within 4.5 miles southwest and 9.5 miles northeast of the Muskegon County Airport ILS localizer southeast course, extending from the $10-\mathrm{mile}$ radius area to 18.5 miles southeast of the OM; within 4 miles each side of the Muskegon VORTAC $092^{\circ}$ radial, extending from the VORTAC to 11.5 miles east of the VORTAC; and within $4 \frac{1}{2}$ miles each side of the Muskegon County Airport runway 14 centerline extended to the northwest, extending from the $10-\mathrm{mile}$ radius area to 17 miles northwest of the Muskegon County Airport ILS OM.

Muskogee, Okla.
That airspace extending upward from 700 fect above the surface within a 7 -mile radius of Davis Field, Muskogee, Okla. (latitude $35^{\circ} 39^{\prime} 25^{\prime \prime} \mathrm{N}^{\prime}$, longitude $95^{\circ} 21^{\prime} 40^{\prime \prime}$ W.); and within 10 miles southwest and 5 miles northeast of the Muskogee VOR $1370 \mathrm{~T}(1300 \mathrm{M})$ radial extending from the vor to 20 miles southeast.

Myrtle Beach, S. C.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Myrtle Beach Airport (latitude $33^{\circ} 48^{\prime} 40^{\prime \prime} N_{\text {. , longitude }} 78^{\circ} 43^{\circ} 30^{\prime \prime} \mathrm{W}$.) ; within an $8.5-\mathrm{mile}$ radius of Myrtle Beach AFB (latitude $33^{\circ} 40 \cdot 45^{\prime \prime}$ N., longitude $78^{\circ} 55^{\prime} 45^{\prime \prime}$ W.).

Nacogdoches, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of East Texas Regional Airport
(latitude $31^{\circ} 34^{\prime} 35^{\prime \prime}$ N., longitude $94042^{\prime} 25^{\prime \prime}$ W.), within 2.5 miles each side of the Lufkin VORTAC 0010 radial extending from the $5-\mathrm{mile}$ radius area to 17 miles north of the VORTAC, and within 3.5 miles each side of the $339^{\circ}$ and $159^{\circ}$ bearings from the Nacogdoches RBN (latitude $31^{\circ} 38^{\prime} 01^{\prime \prime} \mathrm{N}^{\prime}$. I Iongitude $94^{\circ} 44^{\circ} 01^{\prime \prime}$ W.) extending from the 5 -mile radius area to 11.5 miles north of the RBN.

## Nentucket, Mass.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Nant ucket Memorial Airoort. Mass. (latitude $41^{\circ} 15^{\prime} 15^{\prime \prime} \mathrm{N}^{\prime}$. Iongiture $70^{\circ} 03^{\circ} 40^{\prime \prime} \mathrm{W}$.) ; within 2 miles each side of the Nantucket VORTAC $045^{\circ}$ radial, extending from the $6-m i l e$ radius area $t 010$ miles NE of the VOR; and that airspace extending upward from 2.000 feet MSI NE of Nantucket bounded on the NE by the arc of a $29-m i f e$ radius circle centered at the Nantucket VORTAC, on the SF by Control 1144, and on the NW by Control 1143; SE of Nantucket bounded on the SF by the arc of a $13-$ mile radius circle centered on the Nantucket RBN on the $N$ by Control 1144 , on the $S W$ by Control 1145; and that airspace from FI 240
to II. 3nn, inclusive, Sil of Nantucket, bounded on the $N$ by Control 1169 , on the Ey Control 1145 , and on the $S$ and $W$ by the arc of a $10.2-$ mile radius circle centered on the Nantucket $R B N$; that airspace
northeast of Nan:uchet beunded on the northwest by Control 1143 , on the southeast by Control 1146 , and on the east b" longitude $67^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{K}$. The portion east of longitude $68^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$., is excluded below 5,500 feet MSL.

## Naples, Fla.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of the Naples Sunicipal Airport (latitude $26009^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $81046^{\prime} 30^{\circ} \mathrm{K}$.) ; within 3 miles each side of the 0410 and 2280 bearing from the Naples RBN, extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles northeast and southwest of the RBN.

Nappanee, Ind.
That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of the Nappanee Municipal Airport (latitude $41^{\circ} 2^{\prime} 6^{\prime \prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $850^{\circ} 56^{\circ} 00^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ); and within 2 miles each side of the $138^{\circ}$ radial of the Goshen, Ind., VORTAC extending from the $5 \frac{1}{2}-\mathrm{mile}$ radius area to 14 miles southeast of the VORTAC excluding the airspace which overlies the Goshen, Ind., transition area.

## Nashville, Tenn.

That airspace extending upward from 700 feet above the surface within a limile radius of Nashville Metropolitan Airport (lat. $36^{\circ} 07^{\prime} 36^{\prime \prime}$ N., long. $86^{\circ}$ $\left.40^{\circ} 50^{\prime \prime} \mathrm{W}.\right)$; the airspace south bounded on the north by the arc of a $14-\mathrm{mile}$ radius circle centered on Nashille
 the south by the arc of a $17.5-\mathrm{mil}$ e radius circle centered on Nashille Metropolitan Airport, and on the west by Nashville VOR $205^{\circ}$ radial; within
an $8.5-\mathrm{mile}$ radius of Smyrna dirport (lat. $36000^{\prime} 33^{\prime \prime}$ N., long. $86031^{\prime}$
$13^{\prime \prime}$ W.) : within 3 miles each side of Nashville VORTAC 1310 radial, extending from the 8.5 -mile radius area to 21.5 miles southeast of the VORTAC; within 3 miles each side of the 1380 bearing from Sewart RBN (lat. $35^{\circ} 57^{\prime} 19^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $8 \hat{0}^{\circ} 27^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$ ), extending from the 8.5 -mile radius area to 8.5 miles southeast of the RBN; within an 8 -mile radius of Gallatin Municipal Airport (lat. $360^{\circ} 22^{\prime} 45^{\prime \prime} \mathrm{N}$. .
long. $86^{\circ} 24^{\prime} 30^{\prime \prime} \mathrm{W}$. ) ; within an 8 mile radius of Lebanon Municipal Airport (lat. $366^{\circ} 11^{\prime} 22^{\prime \prime} \mathrm{N}$. , long.
$86^{\circ} 18^{\prime} 55^{\prime \prime} \mathrm{W}$.) ; within an 8 -mile radius of Murfreesboro Municipal Airport (lat. $35=52^{\prime} 32^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $86^{\circ} 22^{\prime} 45^{\prime \prime} \mathrm{W}$. .) ; within 3 miles each side of the $07^{\circ} \mathrm{C}$ bearing from Lascassas RBN (lat. $35^{\circ} 52^{\prime} 18^{\prime \prime} \mathrm{N} ., 10$ ng. $86^{\circ} 22^{\prime} 37^{\prime \prime} \mathrm{W}$. ), extending from the 8 -mile radius area to 8.5 miles north of the RBN.

AMENDMENTS $2 / 28 / 7439 \mathrm{~F}$. R. 1353 (Changed)
AMENDMENTS 4/24/74 $39 \mathrm{~F} . \mathrm{R} .14502$ (Changed)
AMENDMENTS $10 / 10 / 7439$ F.R. 29588 (Changed:

## Natchez, Mss.

That airspace extending upward from 700 feet above the surface within a $i$-mile radius of Hardy-Anders Field (latitude $31^{\circ} 36^{\prime} 50^{\prime \prime} \mathrm{N}_{0}$, longitude $91^{\circ} 17^{\prime} 55^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 3 miles each side of Natchez Vor $020^{\circ}$ radial, extending from the 7 -mile radius area to 8.5 miles north of the VOR.

## Natch1toches, La.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Natchitoches Municipal Airport (latitude $31044^{\prime} 30^{\prime \prime} N_{\text {. , longitude }} 93006^{\prime} 20^{\prime \prime} W_{\text {. }}$ ) and within 3.5 miles each side of the $177^{\circ}$
 radius zone to 11.5 miles south of the RBN.

## Nebraska

That airspace extending upward from 1,200 feet above the surface within the boundary of the state of
 $04^{\prime} 00^{\prime \prime} \mathrm{w}$.

AMENDMENTS $12 / 5 / 74 \quad 39 \mathrm{~F}$. R. 36572 (Added)

## Needies, Calif.

That airspace extending upward from 1,200 feet atove the surface within 9 miles south and 13 miles north of the leedles VORTAC $092^{\circ}$ and 2720 radials, extending from 11 miles west to 24 miles east of the VORTAC.

## Nenana, Alaska

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Nenana Airport (latitude $64032^{\prime} 56^{\prime \prime} N^{\prime}$, longitude $149004^{\prime} 24^{\prime \prime}$. .) ; and within 4 miles each side of the $132^{\circ}$ bearing from the Julius RBN extending from the 5 -mile radius area to 10.5 miles southeast of the RBN.

Neosho, Mo.
That airspace extending upward from 700 leet above the surface within a 5 -mile radius of Neosho Memorial Airport (latitude $36^{\circ} 48^{\prime} 35^{\prime \prime}$ N., longitude $94^{\circ} 23^{\prime} 15^{\prime \prime}$ W.); and within 2 miles each side of the Neosho, Mo. VOR $308^{\circ}$ radial. extending from the 5 -mile radius area to 8 miles northwest of the VOR; and that airspace extending upward from 1,200 feet above the surface within 5 miles northeast and 8 miles southwest of the Neosho VOR $308 \circ$ radial, extending from the VOR to 12 miles northwest of the VOR, excluding the portion which overlies the Joplin, Mo., transition area, and the portion within the State of Oklahoma.

## Nevada, Mo.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Nevada Municipal Airport (latitude $37051^{\prime} 10^{\prime \prime} \mathrm{N}^{\prime}$, longitude $94^{\prime} \mathbf{1 8}^{\prime} 05^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the 0370 bearing from the Nevada Municipal Airport extending from the 7 -mile radius area to 8 miles northeast of the airport; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles southeast and $9 \frac{1}{2}$ miles northwest of the 0370 and 2170 bearings from Nevada Municipal Airport, extending from 3 miles southwest to $18 \frac{1}{2}$ miles northeast of the airport, excluding the portion which overlies the Grandview, Mo., $1,200-100 t$ floor transition area.

New Bern, N, C.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Simmons-Nott Airport (latitude $35004^{\prime} 20^{\prime \prime} \mathrm{N}$, , longitude $77^{\circ} 02^{\prime} 35^{\prime \prime} \mathrm{W}$.).

## Newberry, Mich.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of the Luce County Airport (latitude $46018^{\prime} 30^{\prime \prime} \mathrm{N}_{0}$, longitude $85^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. }}$ ); within 3 miles each side of the 3010 bearing from Luce County Airport, extending from the $6 \frac{1}{2}-m i l e ~ r a d i u s ~ t o ~ 8 m i l e s ~ n o r t h w e s t ~ o f ~ t h e ~ a i r p o r t ; ~ a n d ~ w i t h i n ~ m i l e s ~ e a c h ~$
 the airport: and that airspace extending upward from 1,200 feet above the surface within $9 \frac{1}{2}$ miles northeast and $4^{3}-$ miles southwest of the 3010 bearing from Luce County Airport, extending from the airport to $18 \frac{1}{2}$ miles northwest of the airport; and within $4 \frac{1}{2}$ miles north and $9 \frac{1}{2}$ miles south of the 1030 bearing from Luce County Airport, extending from the airport $18 \frac{1}{2}$ miles east of the airport, excluding the portion which overlies the Sault Ste. Marie, Mich., transition area.

## New Braunfels, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of New Braunfels Municipal Airport (lat. $29042^{\prime} 10^{\prime \prime} N^{\prime} .$, long. $98^{\circ} 02^{\prime} 30^{\prime \prime}$ W.) and south of a line extending from the $5-m i l e ~ r a d i u s$ area east along the San Antonio. Tex., VORTAC $070^{\circ}$ radial to the 39 -nautical mile DME fix and north of a line extending from the 5 -mile radius area east along the San Antonio VORTAC 0890 radial to the 39 -nautical mile DME fix.

Newburgh, N. Y.
That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of the center, 410 $30^{\prime} 05^{\prime \prime} N_{0}, 74^{\circ} 05^{\prime} 40^{\prime \prime}$ W., of Stewart Airport. Newburgh, N. Y., extending clockwise from a $222^{\circ}$ bearing to a $332^{\circ}$ bearing from the airport; within an $11.5-m i l e$ radius of the center of Stewart Airport, extending clockuise from the 332 = bearing to a $045^{\circ}$ bearing from the airport; within an $8.5-m i l e$ radius of the center of Stevart Airport, extending clockwise from a $045^{\circ}$ bearing to a $076^{\circ}$ bearing from the airport, within a $10-m i l e ~ r a d i u s$ of the center of Stewart Airport, extending clockwise from a $076^{\circ}$ bearing to a $130^{\circ}$ bearing from the airport; within a 12.5 -mile radius of the center of Stewart Airport, extending clockwise from a $130^{\circ}$ bearing to a $159^{\circ}$ bearing from the airport: within a $14.5-\mathrm{mile}$ radius of the center of Stewart Airport, extending clockwise from a $159^{\circ}$ bearing to a $191^{\circ}$ bearing from the airport, within a $12.5-m i l e$ radius of the center of Stewart Airport, extending clockwise from a $191^{\circ}$ bearing to a $222^{\circ}$ bearing from the airport; within 3.5 miles each side of the Stewart VOR ( $41^{\circ} 30^{\prime} 28^{\prime \prime} \mathrm{N} ., 74^{\circ} 05^{\prime} 53^{\prime \prime} \mathrm{W}^{\prime}$ ) $325^{\circ}$ radial, extending from the Stewart VOR to 18.5 miles northwest of the Stewart VOR; within 5 miles each side of the Stewart VOR $085^{\circ}$ radial, extending from the Stewart VOR to 13 miles east of the Stemart VOR; within 5 miles each side of the Huguenot VORTAC $074 \circ$ radial extending from the Huguenot VORTAC to 20 miles east of the Huguenot VORTAC; within a $7-m i l e$ radius of the center, 41030 ' $41^{\prime \prime}$ N. , 74¹5'51" W of Orange County Airport, Montgomery, N. Y. extending clockwise from a $332^{\circ}$ bearing to a 0740 bearing from the airport; within a $7.5-m i l e$ radius of the center of Orange County Airport, extending cluckwise from a $074^{\circ}$ bearing to a $161^{\circ}$ bearing from the airport; within an $8-m i l e$ radius of the center of Orange County Airport, extending clockwise from a $161^{\circ}$ bearing to a $228^{\circ}$ bearing from the airport within a $9-m i l e$ radius of the center of Orange County Airport, extending clockwise from a $228^{\circ}$ bearing to a $332^{\circ}$ bearing from the airport; within 3.5 miles each side of the Orange County Airport ILS localizer south course, extending from the $O M$ to a point 14 miles south of the $O M$; within a 6 -mile radius of the center, $41^{\circ} 25^{\prime} 54^{\prime \prime} N . \mathrm{N}^{\prime} 74^{\circ} 23^{\prime} 45^{\prime \prime} \mathrm{W}$. , of Randall Airport, Middletown, N. Y., extending clockwise from a $015^{\circ}$ bearing to a $128^{\circ}$ bearing from the airport; within a $6.5-\mathrm{mile}$ radius of the center of Randall Airport, extending clockwise from a 1280 bearing to a 1670
 $167^{\circ}$ bearing to a $227^{\circ}$ bearing from the airport; within a $7-m i l e$ radius of the center of Randall Airport, extending clockwise from a 2270 bearing to a 3090 bearing from the airport: within a $6.5-m i l e$ radius of the center of Randall Airport, extending clockwise from a 3090 bearing to a $015^{\circ}$ bearing from the airport; and within 2 miles each side of the Huguenot VORTAC $082^{\circ}$ radial, extending from the Huguenot VORTAC to 10 miles east of the Huguenot VORTAC.
AMENDNENTS $1 / 31 / 7438 \mathrm{~F}$. R. 34111 (Rewritten)

## FEDERAL REGISTER

## Newburyport, Mass.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center
 Runway 33 centerline extended from the 5 -mile radius area to 6 miles northwest of the end of the runway, excluding the portion which coincides with the Boston, Mass., transition area. This transition area shall be effective from sunrise to sunset, daily.

## New Castle, Ind.

That airspace extending upward from 700 feet above the surface within a 6 -mile radius of New CastleHenry County Municipal, Sky Castle Airport (latitude $30051^{\prime} 50^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $85^{\circ} 19^{\prime} 24^{\prime \prime}$ V.).

New Castle, Pa.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the center (lat. $41001^{\prime} 34^{\prime \prime} N_{\text {. }}, 1$ long. $80^{\circ} 24^{\prime} 49^{\prime \prime} W^{\prime}$ ) of New Castle Municipal Airport, New Castle, Pa.; within 3 miles each side of the Castle VOR (lat. $41^{\circ} 01^{\prime} 32^{\prime \prime}$ N., long. $80^{\circ} 24^{\prime} 58^{\prime \prime} W_{0}$ ) $043^{\circ}$ radial, extending from the VOR to 8.5 miles northeast and within 3 miles each side of the Castle VOR $217^{\circ}$ radial, extending fron the VOR to 8.5 miles southwest.

## Newcastle, Wyo.

That airspace extending upward from 700 feet above the surface within 4.5 miles northeast and 9.5 miles southwest of the Newcastle VOR (latitude $43052^{\prime} 54^{\prime \prime}$ N., longitude $1040^{\circ} 18^{\prime} 2^{\prime \prime}{ }^{\prime \prime}$ W.), $154^{\circ}$ and $334^{\circ}$ radials extending from 6 miles northwest to 18.5 miles southeast of the VOR; that airspace extending upward from 1,200 feet above the surface bounded on the north by the north edge of $V-86$, on the east by an arc of a $53-\mathrm{mile}$ radius circle centered on Ellsworth AFB (latitude $44^{\circ} 08^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $103^{\circ} 06^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime}$ ), on the south by the north edge of $V-26$, on the west by a line 5 miles west of and parallel to the Newcastle VOR $360^{\circ}$ radial, excluding


Newgulf, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Newgulf Airport (lat. $29^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, long. $95053^{\prime} 00^{\prime \prime}$ W.) and within 3 miles each side of the Eagle Lake, Tex., VORTAC $136^{\circ}$ radial extending from the 5 -mile radius area to 30.5 miles southeast of the Eagle Lake VORTAC.

## New Jersey

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of New Jersey including the offshore airspace within 3 nautical miles east of and parallel to the shoreline; that airspace east of Long Branch, NJ., bounded by latitude $40^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $73^{\circ} 54^{\prime} 45^{\prime \prime}$ W., to latitude $40^{\circ}$
 $30^{\prime \prime}$ N., longitude $74^{\circ} 07^{\prime} 00^{\prime \prime} W^{\prime}$., thence north along that line $3-N M$ east and parallel to the State of New Jersey shoreline to latitude $40^{\circ} 17^{\prime} 30^{\prime \prime} N_{\text {. }}$, longitude $73054^{\prime} 45^{\prime \prime} W_{0}$; that airspace extending upward from 2,000 feet above the surface bounded on the northwest by the southeast boundary of $V-139$, on the northeast by the southwest boundary of Control 1147, on the south by a line along latitude $39^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{N}$. The airspace within $W-107$ below 2,000 feet and within Control 1147 is excluded.

## New Madrid, Mo.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of County Memorial Airport (latitude $36032^{\prime} 10^{\prime \prime} \mathrm{N}_{0}$, longitude $89035^{\prime} 50^{\prime \prime} \mathrm{W}_{0}$ ); and within 2 miles each side of the Malden, Mo., VOR $95^{\circ}$ radial, extending from the $5-m i l e$ radius area to 8 miles east of the VOR, excluding the portion which overlies the Malden, Mo., 700-foot floor transition area.

## New Mexico

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of New Mexico, excluding that airspace north of a line beginning on the Arizona/New Mexico State line at lat. 350
 thence along long. $108^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{W}$. to and along the north boundary of $\mathrm{V}-291 \mathrm{~N}$ to and clockwise along the arc of a $1^{\prime}-$ mile radius circle centered at the Albuquerque VORTAC to lat. $35037^{\prime} 35^{\prime \prime} \mathrm{N}$., long. $106^{\circ} 24^{\prime \prime} 48^{\prime \prime}$ W. . to lat. $35^{\circ}$ $4^{-} \cdot 100^{\prime \prime} \mathrm{N} .$, long. $106^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{W} .$, to lat.

 long. $105^{\circ} 50^{\circ}$
$00^{\prime \prime} \mathrm{W}$. to and along the north boundary of V-19 to long. $105^{\circ} 16^{\prime}, 30^{\prime \prime} \mathrm{W}$. , to lat. $36^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} ., 1$ long. 105007' $00^{\prime \prime} W^{\circ}$., thence along lat. $36^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} .$, to and along the north boundary of $\mathrm{V}-190$ to the New Mexico/Texas State line, excluding $\mathrm{R}-5101, \mathrm{R}-5107 \mathrm{~B}$, and the portion of $\mathrm{R}-5107 \mathrm{~A}$ north of lat. $320^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, excluding that airspace bounded by a line beginning on the Arizona/New Mexico State line at lat. $34018^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$., thence to the south boundary of V-264 at long. $108054^{\prime} 00^{\prime \prime} W^{\prime}$., thence along the south boundary of V-264 to and south along long. $107^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ to and along the northwest boundary of V-19 to lat. $33^{\circ} 35^{\circ} 00^{\prime \prime} \mathrm{N}$. , to lat. $33^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. , }}$ long. $107020^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$, to the northwest boundary of V-202 at long. $107025^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{H}}$, thence along the northwest boundary
 at lat. $32025^{\prime} 00^{\prime \prime \prime} \mathrm{N}_{\mathrm{\prime}}$, thence along the State line to point of beginning, excluding that airspace south of $\mathrm{V}-66$ and excluding that airspace below 11,500 feet MSL bounded by a line beginning at lat. 330 $57^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime} 1 \mathrm{long}$.
 thence counterclockwise along the arc of a' $35-\mathrm{mile}$ radius circle centered at lat. $32^{\circ} 51^{\prime} 04^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}, 1 \mathrm{long}$. $1060^{\circ}$ $06^{\prime} 05^{\prime \prime} \mathrm{W}$. to and along long. $106^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{W}$. to and along the south boundary of $\mathrm{V}-264$ to long. $105^{\circ} 50^{\prime} 30^{\prime \prime} \mathrm{W}$. , thence to point of beginning.

## Newnan, GA.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Newnan-Coweta
County Airport (lat. $33019^{\circ} 06^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $84^{\circ} 46^{\prime} 18^{\prime \prime} \mathrm{W}$.) ; within 2.5 miles each side of LaGrange VORTAC 0530 radial, extending from the 5 -mile radius area to 19.5 miles northeast of the VORTAC; within 3 miles each side of the 1300 bearing from Coweta RBN (latitude $33^{\prime} 18^{\prime} 31^{\prime \prime} \mathrm{N}$. , longitude $84046^{\prime} 22^{\prime \prime}$. W.), extending from the $5-\mathrm{mile}$ radius area to 8.5 miles $S E$ of the RBN.

## New Orleans, La.

That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude $30^{\circ} 06^{\prime} 25^{\prime \prime}$ N., longitude $90^{\circ} 16^{\prime} 35^{\prime \prime}$ W. ; to latitude $30^{\circ} 08^{\prime} 20^{\prime \prime}$ N. . longitude $90^{\circ} 02^{\prime} 30^{\prime \prime}$ W.; thence clockwise along the arc of a 7 -mile radius circle centered at the New Orleans Airport (latitude $30^{\circ} 02^{\prime} 20^{\prime \prime} \mathrm{N} ., 10 n g i t u d e$ $90^{\circ} 01^{\prime} 25^{\prime \prime}$ W.); to latitude $30^{\circ} 02^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $89^{\circ} 54^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to latitude $29^{\circ} 49^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $89^{\circ} 54^{\prime} 20^{\prime \prime}$ W.; thence clockwise along the arc of a 7 -mile radius circle centered at NAS New Orleans-Alvin Callender Field (latitude $29^{\circ} 49^{\prime} 40^{\prime \prime} \mathrm{N}$. . longitude $90^{\circ} 01^{\prime} 25^{\prime \prime} \mathrm{W}$. ); to latitude $29^{\circ} 44^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $90^{\circ} 05^{\prime} 25^{\prime \prime}$ W.; to latitude $29^{\circ} 53^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $90^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{W}$.; thence clockwise along the arc of an 8 -mile radius circle centered at New Orleans International-Moisant Field (latitude $29^{\circ} 59^{\prime} 25^{\prime \prime} \%$. , longitude $90^{\circ} 15^{\prime} 15^{\prime \prime} W^{\prime}$.) : to point of beginning; and within 2 miles each side of the Harvey VOR $053^{\circ}$ radial extending from the VOR to 8 miles NE;

## New Philadelphia, Ohio

That airspace extending upward from 700 feet above the surface within a 6 -mile radius of the Harry Clever Field (latitude $40^{\circ} 28^{\prime} 15^{\prime \prime} \mathrm{N} ., 1$ ongitude $\left.81025^{\prime} 10^{\prime \prime} \mathrm{W}.\right)$.

## Newport, Ark.

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of Newport Municipal Airport (lat. $35^{\circ} 38^{\prime} 25^{\prime \prime} \mathrm{N}_{0}$, long. $91010^{\prime} 55^{\prime \prime} \mathrm{W}_{0}$ ), and within 3.5 miles each side of the $163^{\circ}$ bearing from the Newport RBN (lat. $35038^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $91^{\circ} 1^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ) extending from the $6.5-\mathrm{mile}$ radius area to 11.5 miles south of the RBN.

## Newport, Oreg.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Newport Municipal Airport (latitude $44^{\circ} 34^{\prime} 45^{\prime \prime}$ N., longitude $124^{\circ} 03^{\prime} 30^{\prime \prime}$ W.); within 2 miles each side of the Newport VORTAC $005^{\circ}$ radial, extending from the $5-\mathrm{mile}$ radius area to 10 miles N of the VORTAC; within 2 miles each side of the Newport VORTAC $044^{\circ}$ radial, extending from the $5-m i l e$ radius area to 13 miles NE of the VORTAC; and within 2 miles each side of the Newport VORTAC $184^{\circ}$ radial, extending from the 5 -mile radius area to 9.5 miles S of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 8 miles $W$ and $8 \mathrm{miles} E$ of the Newport VORTAC $005^{\circ}$ and $184^{\circ}$ radials, extending from 12 miles N to 12 miles S of the VORTAC, and within lines 5 miles each side of the Newport 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 a line extending through latitude $44^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $124^{\circ} 1^{\prime} 7^{\prime \prime} 30^{\prime \prime} \mathrm{W}$. and latitude $44^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $124^{\circ} 13^{\prime} 25^{\prime \prime} W_{.}$; and that airspace between the arcs of a 12 and $16.5-\mathrm{milc}$
radius circle centered on the Newport VORTAC, extcnding countcrclockwise from the $044^{\circ}$ radial to a line 5 miles west of a parallel to the $005^{\circ}$ radial of the VORTAC.

Newport, Vt.
That airspace extending upwarl from 700 feet above the surface within a 5 -mile radius of the center, 44053 '.! ${ }^{\prime \prime}$ N., $72^{\circ} 13^{\prime} 48^{\prime \prime}$ W., of Newport State Ailport, Newport, Vt., i within 2 miles each side of a bearing $032^{\circ}$ from the Newport
radio bracon extending from the s-mile radius irea to 8 miles northeast of the radio beacon, excluding the nortion overlving Canada. This transition area is effective from sunrise to sunset. dailv.

PENDING AMENDMENT
Amend the existing description of the Newport, Vermont, 700-foot transition area by deleting the words, "This transition area is effective from sunrise to sunset, daily."

AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 35785 (Changed)

## Newton, Iowa

That afrspace extending upward from 700 feet above the surface uithin a 4 mile radius of the Newton lunicinal
 radial extendine from the $t$-mile radius area to the VoR.

Newton, Kans.
That airspace extending upward from 700 feet abóve the surface within an $8 \frac{1}{2}-m i l e$ radius of Newton Municipal Airport (latitude $38^{\circ} 03^{\prime} 20^{\prime \prime} \mathrm{N} ., 1$ ongitude $\left.97016^{\prime} 35^{\prime \prime} \mathrm{W}.\right)$.

New Unm, Minn.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of New Ulm Nuncipal
 from New Ulm Municipal Airport; extending from the 5 -mile radius area to 8 miles northwest of the airport.

New York, N. Y.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center, $40^{\circ}$ $38^{\prime} 25^{\prime \prime} \mathrm{N} ., 73^{\circ} 46^{\prime} 41^{\prime \prime} W_{\text {. , of }}$ John F. Kennedy International Airport, New York, N. Y. extending clockwise from a $035^{\circ}$ bearing to a $065^{\circ}$ bearing from the airport; within an $8.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $065^{\circ}$ bearing to a $228^{\circ}$ bearing from the airport; within a $9-m i l e$ radius of the center of the airport, extending clockwise from a $228^{\circ}$ bearing to a $244^{\circ}$ bearing from the airport; within a l4-mile radius of the center of the airport, extending clockwise from a 2440 bearing to a 2900 bearing from the airport within a 9 -mile radius of the center of the airport, extending clockwise from a $290^{\circ}$ bearing to a $338^{\circ}$ bearing
 to a $035^{\circ}$ bearing from the airport; within 3 miles each side of the Canarsie, N. Y., VOR $210^{\circ}$ radial, extending from the Canarsie, N. Y., VOR to 4 miles southwest of the VOR; within a 9 -mile radius of the center, $40^{\circ} 46^{\circ}$ $36^{\prime \prime}$ N. , $73^{\circ} 52^{\prime} 24^{\prime \prime}$ W., of LaGuardia Airport, New York, N. Y., extending clockwise from a $029^{\circ}$ bearing to a $080 \circ$ bearing from the airport; within a $10-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $080^{\circ}$ bearing to a $117^{\circ}$ bearing from the airport; within a $9-m i l e$ radius of the center of the airport, extending clockwise from a 1170 bearing to a $243^{\circ}$ bearing from the airport; within a 10 -mile radius of the center of the airport, extending clockwise from a $243^{\circ}$ bearing to a $320^{\circ}$ bearing from the airport; within an ll. $5-m i l e$ radius of the center of the airport, extending clockwise from a $320^{\circ}$ bearing to a 0290 bearing from the airport; within 3.5 miles each side of the LaGuardia, N. Y. , VOR $038^{\circ}$ radial, extending from the LaGuardia, N. Y., VOR to 9 miles northeast of the VOR; within 4.5 miles northwest and 6.5 miles southeast of a 0270 bearing and a 2070 bearing from a point $40^{\circ} 36^{\prime} 21^{\prime \prime}$ N. , $74^{\circ} 04^{\prime} 34^{\prime \prime}$ W., extending from 5.5 miles northeast to 11.5 miles southwest of said point; within a $10-\mathrm{mile}$ radius of the center, $40^{\circ} 50^{\prime} 57^{\prime \prime} \mathrm{N} ., 74003^{\prime} 47^{\prime \prime}$ W. , of Teterboro Airport, Teterboro, N. J., extending clockwise from a 0470 bearing to a 0770 bearing from the airport; within a 7.5 -mile radius of the center of the airport, extending clockwise from a $077{ }^{\circ}$ bearing to a $241^{\circ}$ bearing from the airport; within an ll-mile radius of the center of the airport, extending clockwise from a 2410 bearing to a $253^{\circ}$ bearing from the airport; within a 15 -mile radius of the center of the airport, extending clockwise from a $253^{\circ}$ bearing to a 0470 bearing from the airport; within 9.5 miles northwest and 4.5 miles southeast of the Teterboro Airport ILS localizer southwest course, extending from the OM to 18.5 miles southwest of the OM; within a 9 -mile radius of the center, $40^{\circ} 41^{\prime} 40^{\prime \prime} \mathrm{N} ., 74^{\circ} 10^{\prime} 02^{\prime \prime} \mathrm{W}$., of Newark International Airport, Newark, N. J. Extending clockuise from a $01 l^{\circ}$ bearing to a $071^{\circ}$ bearing from the airport; within an 8.5 -mile radius of the center of the airport, extending clockwise from a $071^{c}$ bearing to a $123^{\circ}$ bearing from the airport; within a 9 mile radius of the center of the airport, extending clockwise from a $123^{\circ}$ bearing to a $150^{\circ}$ bearing from the airport; within an $8.5-m i l e$ radius of the center of the airport, extending clockwise from a $150^{\circ}$ bearing to a $232^{\circ}$ bearing from the airport; within a 9.5 -mile radius of the center of the airport, extending clockwise from a $232^{\circ}$ bearing to a $255^{\circ}$ bearing from the airport; within a 12 -mile radius of the center of the airport, extending clockwise from a $255^{\circ}$ bearing to a $011^{\circ}$ bearing from the airport; within 2.5 miles each side of a $105^{\circ}$ bearing from a point $40^{\circ} 45^{\prime} 24^{\prime \prime} \mathrm{N} ., 74^{\circ} 30^{\prime} 48^{\prime \prime}$ W. , extending from the $12-\mathrm{mile}$ radius area to 4 miles east of said point; within 5 miles each side of a $098^{\circ}$ bearing from the chatham, N. J. . RBN, extending from the $12-\mathrm{mile}$ radius area to 2 miles east of the Chatham, N. J., RBN; within a 10 -mile radius of the center, $40^{\circ} 47^{\prime} 58^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 74^{\circ} 24^{\prime} 56^{\prime \prime}$ W. , of Morristoun Municipal Airport, Morristoun, N. J., extending clockwise from a $022^{\circ}$ bearing to a ll6 bearing from the airport; within an $8.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a 1160 bearing to a $225^{\circ}$ bearing from the airport; within a 12 -mile radius of the center of the airport, extending clockwise from a $225^{\circ}$ bearing to a $264^{\circ}$ bearing from the airport; within a $12.5-m i l e$ radius of the center of the airport, extending clockuise from a $264^{\circ}$ bearing to a $335^{\circ}$ bearing from the airport; within a $13.5-m i l e$ radius of the center of the airport, extending clockwise from a $335^{\circ}$ bearing to a $022^{\circ}$ bearing from the airport; within 6.5 miles northuest and 4.5 miles southeast of the Morristown Municipal Airport lls localizer northeast course, extending from 5.5 miles southwest of the OM to 11.5 miles northeast of the OM; within 9.5 miles southeast and 4.5 miles northwest of the Morristown Municipal Airport ILS localizer northeast course, extending from the om to 18.5 miles northeast of the $0: 1$; within 9.5 miles northwest and 4.5 miles southeast of a 2040 bearing from the Chatham, N.J., RBN, extending from the Chatham, N.J., KBN to 18.5 miles southwest of the RBN; within 5 miles each side of the Solberg, N. J., VORTAC 067 radial, extending from the Solberg, N. J., VORTAC to 10.5 miles northeast of the VORTAC; within 5 miles each side of the Morristown Municipal Airport ILS localizer southwest course, extending from the localizer to 14.5 miles southwest of the localizer; within a $5.5-\mathrm{mile}$ radius of the center, $40^{\circ} 31^{\prime} 30^{\prime \prime} \mathrm{N} ., 74^{\circ} 35^{\circ} 52^{\prime \prime} \mathrm{W}$., of Kupper Airport, Manville, N.

Extending clockuise from a $064^{\circ}$ bearing to a 331 c bearing from the airport; within an $8.5-m i l e$ radius of the center of the airport, extending clockuise from a $331^{\circ}$ bearing to a $064^{c}$ bearing from the airport; within 6.5 miles northeast and 4.5 miles southuest of the Solberg, N. J. VORTAC $298^{\circ}$ radial and $118^{\circ}$ radial, extending from 5.5 miles southeast to 11.5 miles northwest of the VURTAC; within a 7 -mile radius of the center, $40^{\circ} 52^{\circ}$ $15^{\prime \prime} \mathrm{N}^{\prime} .4^{\circ} 17^{\prime} 00^{\prime \prime} \mathrm{W}$. , of Calduell-Wright Airport, Caldwell, N. J. . extending clockwise from a $062^{\circ}$ bearing to a 1490 bearing from the airport; within a 9.5 -mile radius of the center of the airport, extending clockwise from a 1490 bearing to a 2670 bearing from the airport; within a $14-m i l e$ radius of the center of the airport, extending clockwise irom a $267^{\circ}$ bearing to a $346^{\circ}$ bearing from the airport; within a 10 -mile radius of the center of the airport, extending clockwise from a $346^{\circ}$ bearing to a $062^{\circ}$ bearing from the airport; within 3.5 miles each side of a $2^{7} 6^{\circ}$ bearing from a point $40^{\circ} 52^{\prime} 48^{\prime \prime} \mathrm{N} .,^{\prime} 74^{\circ} 20^{\prime} 08^{\prime \prime} \mathrm{W}$. , extending from said point to 11.5 miles west of said point; within 5 miles each side of a $281^{\circ}$ bearing from a point $40^{\circ} 52^{\prime} 48^{\prime \prime} \mathrm{N} . \mathrm{g}^{\prime} 74^{\circ} 20^{\prime} 08^{\prime \prime}$ W. , extending from said point to 13.5 miles west of said point; uithin 9.5 miles northuest and 4.5 miles southeast of a $054 c$ bearing from the Paterson, N. J. RBN, extending from the RBN to 18.5 miles northeast of the RBN; within a $6-$ mile radius of the center, $40^{\circ} 41^{\prime} 28^{\prime \prime} \mathrm{N} ., 74^{\circ} 32^{\prime} 08^{\prime \prime} W^{\prime}$, of Somerset Hills Airport, Basking Ridge, N. J. . extending clockwise from a $035^{\circ}$ bearing to a $162^{\circ}$ bearing from the airport; within a 7 -mile radius of the center of the airport, extending clockwise from a $162^{\circ}$ bearing to a $217^{\circ}$ bearing from the airport; within a 6 -mile radius of the center of the airport, extending clockwise from a $217^{\circ}$ bearing to a 2870 bearing from the airport; within a 7.5 -mile radius of the center of the airport, extending clockwise from a $287^{\circ}$ bearing to a $035^{\circ}$ bearing from the airport; within 8 miles northwest and 4.5 miles southeast of a $058^{\circ}$ bearing and a $238^{\circ}$ bearing from the chatham, N. J., RBN, extending from 5.5 miles southuest of the RBN to 11.5 miles northeast of the RBN; within 5 miles each side of the Sparta. N. J., VORTAC $082^{\circ}$ radial, extending from 23 miles east of the VORTAC to 38 miles east of the VORTAC; within an $8.5-\mathrm{mile}$ radius of the center, $40^{\circ} 37^{\prime} 30^{\prime \prime} \mathrm{N} ., 74 \circ 40^{\circ} 30^{\prime \prime} \mathrm{W}$., of
Somerset Airport, Somerville, N.
New York, N. Y., transition area continued on the next page.

Extending clockwise from a $044^{\circ}$ bearing to a $138^{\circ}$ bearing from the airport; within a 6 -mile radius of the center of the airport, extending clockwise from a $138^{\circ}$ bearing to a $274^{\circ}$ bearing from the airport; within an $11.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $274^{\circ}$ bearing to a $312^{\circ}$ bearing from
 to a $044^{\circ}$ bearing from the airport, within 8 miles southeast and 4.5 miles northwest of the Solberg, N. J., VORTAC $050^{\circ}$ and $230^{\circ}$ radials, extending from 5.5 miles northeast of the VORTAC to 11.5 miles southwest of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at 41019 '
 thence northwesterly along the boundary of the State of New Jersey to $41^{\circ} 17^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{V}^{\prime \prime} 74^{\circ} 33^{\prime} 15^{\prime \prime} \mathrm{W}$. , to $41^{\circ} 19^{\prime} 00^{\prime \prime} \mathrm{N}$. , $74^{\circ} 33^{\prime} 00^{\prime \prime}$ W. , to the point of beginning; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at $40^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N} ., 73^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{W}$.; thence east along $40^{\circ} 30^{\prime} 00^{\prime \prime}$ N. , to the northwest edge of $\mathrm{V}-139$, thence southwest along the northwest edge of V-139 to $40^{\circ} 12^{\prime} 55^{\prime \prime} \mathrm{N} . \mathrm{P}^{\prime} 73^{\circ} 19^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$; to $40^{\circ} 14^{\prime} 15^{\prime \prime} \mathrm{N}$. , $73^{\circ} 30^{\prime} 30^{\prime \prime}$ W. , to $40^{\circ} 21^{\prime} 45^{\prime \prime}$ N. , $73^{\circ} 40^{\prime} 45^{\prime \prime}$ W. , to $40^{\circ} 16^{\prime} 35^{\prime \prime}$ N. , $73^{\circ} 47^{\prime} 30^{\prime \prime}$ W., to $41^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{N} ., 73^{\circ} 54^{\prime} 45^{\prime \prime}$ W. , to

 $40^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N} ., 73^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{W}$. , to $40^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{N} ., 73^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{W} .$, to $40^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N} ., 73^{\circ} 50^{\prime} 00^{\prime \prime}$ W., to $40^{\circ} 55^{\prime} 00^{\prime \prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 73^{\circ}$ $58^{\prime} 00^{\prime \prime \prime}$ W. , to $41^{\circ} 00^{\prime} 00^{\prime \prime}$ N. , $73^{\circ} 54^{\prime} 00^{\prime \prime}$ W. , to $41^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} ., 73^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{W}$. , to $40^{\circ} 50^{\prime} 00^{\prime \prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime} 73^{\circ} 42^{\prime} 00^{\prime \prime \prime} \mathrm{W}$. , to $40^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{N} ., 73^{\circ} 33^{\prime} 30^{\prime \prime} \mathrm{W}$. , to the point of beginning. The airspace within $W-106$ below 3,000 feet MSL is is excluded.

AMENDMENTS 9/12/74 39 F. R. 26716 (Rewritten) Corr: 39 F. R. 33309

## Nogalea, Ariz.

That airspace extending upward from 700 feet above the surface within a five-mile radius of Nogales International Airport (latitude $31^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $110^{\circ} 50^{\prime} 55^{\prime \prime} \mathrm{W}$.), within 4.5 miles S and 9.5 miles N of the Nogales VOR 2890 radial, extending from the VOR to $18.5 \mathrm{miles} W$ of the VOR and within four miles each side of the Nogales VOR 3290 radial, extending from the VOR to 21 miles NW of the VOR, that alrspace extending upward from 1,200 feet above the surface bounded on the $N$ by the Tucson, Arizona transition area, on the $E$ by longitude $110^{\circ} 45^{\prime} 00^{\prime \prime}$ W. . on the $S$ by the United States/Mexican border and on the $W$ by longitude $111018^{\prime \prime} 00^{\prime \prime} W$. AMENDMENTS 6/20/74 39 F. R. 14697 (Added) Corr: 39 F. R. 18425

## Nome, Alaska

That airspace extending upward from 700 feet above the surface within a $12-m i l e$ radius of the Nome VOR, extending clockwise from the $277{ }^{\circ}$ radial to the $134^{\circ}$ radial; and that airspace extending upward from 1.200 feet above the surface within a $25-m i l e$ radius of the Nome VOR.
AMENDMENTS 2/28/74 39 F. R. 1007 (Rewritten)

Norfolk, Nebr.
That airspace extending upward from 700 feet above the surface within a 15 -mile radius of the Norfolk vor.

Norfolk, Va.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at lat. $370^{\circ} 10^{\circ} 35^{\prime \prime}$


 $50^{\prime \prime} N_{\text {. }}$, long, $76^{\circ} 16^{\prime} 20^{\prime \prime}$ W., thence to the point of beginning; within 2 miles southeast and 5 miles northwest of the Langley AFB, Hampton, Va. (lat. $37005^{\prime} 05^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $76021^{\prime 2} 25^{\prime \prime}$ W.) Runway 7 centerline extended 15 miles northeast of the end of Runway 7 ; within the arc of an 8.5 -mile radius circle centered on Patrick Henry International Airport,

bearing from the center of the airport; within 3.5 miles each side of the Patrick Henry International Airport ILS localizer
southwest course, extending from the LOM to 11.5 miles southwest, and within a 9 -mile radius of Oceana NAS (Soucek Field) (latitude $36^{\circ} 49^{\prime} 30^{\prime \prime} N_{\text {. }}$, longitude $76^{\circ} 01^{\prime} 45^{\prime \prime}$ W.).
AMENDMENTS 8/9/74 39 F. R. 28612 (Changed)

North, 8. C.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the North AFAF (latitude $33^{\prime \prime} 36^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$, longitude $\left.^{\prime 2} 1^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{W}.\right)$; excluding the portion within Columbia transition area. This transition area 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.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the North Bend VORTAC 0040 radial, extending from the VORTAC to 6 miles north of the VORTAC; within a l3-mile radius arc of the North Bend VORTAC extending clockwise from the 0040 radial to $130^{\circ}$ radial; within 2 miles each side of the North Bend VORTAC $182^{\circ}$ radial, extending from the VORTAC to 5 miles south of the VORTAC; within 2 miles south and 6.5 miles north of the VORTAC 2410 radial, extending from the VORTAC to 17 miles southwest; that airspace extending upward from 1,200 feet above the surface within a $22-m i l e$ radius arc of the North Bend VORTAC extending clockwise from the west edge of $V-27$, south of the VORTAC, to the west edge of V-287, north of the VORTAC; within 2.5 miles southeast and 11.5 miles northwest of the North Bend VORTAC 2410 radial extending from the VORTAC to 25.5 miles southwest.

North Carolina
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of North Carolina including that airspace within 3 nautical miles of and parallel to the shoreline of North Carolina; and including the additional airspace bounded by a line beginning at latitude $34^{\circ} 09^{\circ} 45^{\prime \prime}$ N., longitude
 W.; thence via a line 3 nautical miles from and parallel to the shoreline to the point of beginning; and that airspace bounded by a line beginning at latitude $33^{\circ} 50^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{F}^{\prime}$ longitude $78^{\circ} 23^{\circ} 45^{\prime \prime}$ W. , to latitude $33^{\circ} 45^{\prime} 50^{\prime \prime} \mathrm{N}$. . longitude $78^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $33^{\circ} 48^{\circ} 10^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $78^{\circ} 31^{\prime \prime} 45^{\prime \prime} \mathrm{W}$.; thence via a line 3 nautical miles from and parallel to the shoreline to the point of beginning; and that airspace extending upward from 2,000 feet MSL to FL-600 bounded on the east by longitude $75^{\circ} 30^{\prime} 00^{\prime \prime} W^{\prime}$. . on the south and west by a line 3 nautical miles from and parallel to the shoreline and on the north by latitude $36^{\circ} 33^{\prime} 30^{\circ \prime} \mathrm{N}$. . excluding the portion within R-5311.

North Conway, N. H.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, latitude $44^{\circ} 01^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $71^{\circ} 06^{\prime} 45^{\prime \prime} \mathrm{W}$., of White Mountain Airport, North Conway, N. H.; within 4.5 miles northeast and 6.5 miles southwest of the 1280 bearing and the 3080 bearing from the North Conway NDB, latitude $44001^{\prime} 26^{\prime \prime}$ N., longitude $71006^{\circ} 59^{\circ} W^{\circ}$., extending from 6 miles northwest of the NDB to 12 miles southeast of the NDB; and within 4.5 miles northeast and 9.5 miles southwest of the 1280 bearing from the North Conway NDB extending 18.5 miles southeast of the NDB.

That airspace extending upward from 1,200 feet above the surface within 5 miles northeast and 8 miles southwest of a 1280 bearing from the North Conway, N. H., NDB extending from the NDB to. 12 miles southeast of the NDB; within 5 miles each side of a direct line extending from the Dalton, N. H., NDB, latitude $44021^{\prime} 44^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $71^{\circ} 041^{\prime} 08^{\prime \prime}$ W. . to the North Conway, N. H., NDB; within 5 miles each side of a direct line extending from the Montpelier, Vt., VOR to the North Conway, N. H., NDB; within 5 miles each side of a direct line extending from the Lebanon, N. H., VOR to the North Conway, N. H., NDB and within 5 miles each side of a line bearing 1150 from the North Conway, N. H., NDB extending from the NDB to the northwest boundary of the Portland, Maine, $1,200-f o o t$ transition area, excluding those portions that coincide with the Berlin, N. H., Lebanon, N. H., and Burlingt on, Vt., 1,200-foot transition areas. This transition area is effective from sunrise to sunset daily.

North Hilo, Hawail
That airspace exfending upward from 1,200 feet above the surface north of Hilo, Hawaif, bounded on the south by $V-1$ Hawail, and on the west, north and east by a line extending from $V-1$ Hawail, through latitude
 along latitude $20^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$.; to longitude $155^{\circ} 27^{\prime} 00^{\prime \prime}$ W. ; thence through latitude $20^{\circ} 27^{\prime} 22^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $155^{\circ} 15^{\prime} 00^{\prime \prime}$ W. . to V-1 Hawali.

North Philadelphia, Pa.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of the center, $40^{\circ}$ $04^{\prime} 49^{\prime \prime} N_{1}, 75^{\circ} 00^{\prime} 45^{\prime \prime}$ W., of North Philadelphia Airport, Philadelphia, Pa. , extending clockwise from a $058^{\circ}$ bearing to a 2270 bearing from the airport; within an li-mile radius of the center of the airport, extending clockwise from a $227^{\circ}$ bearing to a 2770 bearing from the airport; within a 10.5 -mile radius of the center of the airport, extending clockwise from a 2770 bearing to a $058^{\circ}$ bearing from the airport; within 3.5 miles each side of the North Philadelphia VOR $045^{\circ}$ radial, extending from the VOR to 10 miles northeast of the VOR; within an $8.5-\mathrm{mile}$ radius of the center, $40^{\circ} 16^{\prime} 39^{\prime \prime} \mathrm{N} ., 74^{\circ} 48^{\prime} 49^{\prime \prime} \mathrm{W}$., of Mercer County Airport, Trenton, N. J., extending clockwise from a $055^{\circ}$ bearing to a 2450 bearing from the airport; within a 10 -mile radius of the center of the airport extending clockwise from a $245^{\circ}$ bearing to a $055^{\circ}$ bearing from the airport; within 5 iniles each side of the Yardley VORTAC $251^{\circ}$ radial, extending from the VORTAC to 5 miles west of the VORTAC; within 3.5 miles each side of the Yardley VORTAC $070^{\circ}$ radial, extending from Yardley VORTAC to 16 miles east of the VORTAC; within a $5-\mathrm{mile}$ radius of the center $40^{\circ} 08^{\prime} 15^{\prime \prime} \mathrm{N} ., 75^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{W}$., of Wings Field, Philadelphia, Pa., extending clockwise from a $118^{\circ}$ bearing to a $181^{\circ}$ bearing from the airport; within a $6-m i l e$ radius of the center of the airport, extending clockwise from a $181^{\circ}$ bearing to a $305^{\circ}$ bearing from the airport; within a $5.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $305^{\circ}$ bearing to a $118^{\circ}$ bearing from the airport; within 4.5 miles northwest 6.5 miles southeast of a $052^{\circ}$ bearing and a $232^{\circ}$ bearing from a point $40^{\circ} 05^{\circ} 06^{\prime \prime} \mathrm{N}$. , $75^{\circ} 21^{\prime} 24^{\prime \prime}$ W. , extending from 5.5 miles northeast to 11.5 miles southwest of said point; within 5 miles each side of a $2540^{\prime}$ bearing from a point $40^{\circ} 05^{\prime} 06^{\prime \prime}$ N. , $75^{\circ} 21^{\prime} 24^{\prime \prime}$ W., extending from said point to 6.5 miles west of said point; within 5 miles each side of a $23^{\circ}$ bearing from the Ambler, Pa., RBN $40^{\circ} 0^{\prime} 7^{\prime} 33^{\prime \prime} \mathrm{N} ., 75^{\circ} 1^{\prime} 08^{\prime \prime}$ W., extending from the RBN to 6.5 miles southwest of the RBN; within a $9-$ mile radius of the center, $40^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{N} ., 75^{\circ} 08^{\prime} 55^{\prime \prime} \mathrm{W}$., of Willow Grove NAS, Willow Grove, Pa.; within 5 miles each side of the Willow Grove TACAN $1360^{\circ}$ radial, extending from the 9 -mile radius area to 11.5 miles southeast of the TACAN; within 5 miles each side of the Willow Grove TACAN
 radius of the center, $40^{\circ} 12^{\prime} 15^{\prime \prime} \mathrm{N} ., 75^{\circ} 04^{\prime} 30^{\prime \prime} \mathrm{W}$., of Warminster NAF, Warminster, Pa., extending clockwise from a $025^{\circ}$ bearing to a $254^{\circ}$ bearing from the airport; within a $9-m i l e$ radius of the center of the airport, extending clockwise from a $254^{\circ}$ bearing to a $025^{\circ}$ bearing from the airport; within 4 miles each side of a $262^{\circ}$ bearing from the Willow Grove RBN, extending from the RBN to 8.5 miles west of the RBN; within 1.5 miles each side of the Yardley VORTAC $244^{\circ}$ radial, extending from the $8.5-\mathrm{mile}$ radius area centered on Warminster NAF to the VORTAC; within 5 miles each side of the Warminster TACAN $259^{\circ}$ radial, extending from the TACAN to 9.5 miles west of the TACAN; within 4.5 miles each side of the Warminster TACAN $083^{\circ}$ radial, extending from the TACAN to 9 miles east of the TACAN; within a 5 -mile radius of the center, $40^{\circ} 13^{\prime} 15^{\prime \prime} \mathrm{N} ., 75^{\circ} 12^{\prime} 45^{\prime \prime} \mathrm{W}$. of Turner Field, Prospectville, Pa.; within 8 miles southwest and 3.5 miles northeast of the North Philadelphia VOR 3120 radial, extending from 20 miles northwest of the VOR to 31.5 miles northwest of the VOR; within 5 miles each side of the North Philadelphia VOR $312^{\circ}$ radial, extending from 20 miles northwest of the VOR to 26 miles northwest of the VOR; within 2.5 miles each side of the North Philadelphia Vor $312^{\circ}$ radial extending from 18 miles northwest of the Vor to 20 miles northwest of the VOR; within a 5 -mile radius of the center, $40^{\circ} 11^{\prime} 18^{\prime \prime} \mathrm{N} .,^{74053} 54^{\prime \prime} \mathrm{W}$. of Buehl Field, Langhorne, Pa., extending clockwise from a $032^{\circ}$ bearing to a $254^{\circ}$ bearing from the airport; within a $6.5-m i l e$ radius of the center of the airport, extending clockwise from a $254^{\circ}$ bearing to a $320^{\circ}$ bearing from the airport; within a $6-$ mile radius of the center of the airport, extending clockwise from a $320^{\circ}$ bearing to a $032^{\circ}$ bearing from the airport; within 2 miles each side of the North Philadelphia VOR $038^{\circ}$ radial, extending from the $5-m i l e$ radius to the North Philadelphia VOR.
AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 33310 (Rewritten) Corr: 39 F. R. 34649

## North Platte, Nebr.

That airspace extending upward from 700 feet above the surface within a $10-m i l e$ radius of Lee Bird Field (lat. $41^{\circ} 07^{\prime} 42^{\prime \prime}$ N. , long. $\left.100^{\circ} 41^{\prime} 47^{\prime \prime} \mathrm{W}.\right)$; and within 2 miles each side of the North Platte VOR 209 ${ }^{\circ}$ radial, extending from the $10-\mathrm{mile}$ radius area to 8 miles southwest of the VOR; and within 5 miles each side of the 3010 bearing from Lee Bird Field, extending from the 10 -mile radius area to 11.5 miles northwest of the airport, and that airspace extending upward from 1,200 feet above the surface within a $25-m i l e$ radius of the North Platte VOR.

North Vernon, Ind. Municipal Airport (latitude $39^{\circ} 02^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $35^{\circ} 36^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$.) and within 3.5 miles either side of a $220^{\circ}$ bearing from the airport extending from the $5-\mathrm{mile}$ radius area to 7.5 miles $S W$ of the airport.
AMENDMENTS 4/25/74 39 F. R. 9430 (Added)

Northway, Alaska
That airspace extending upward from 700 feet above the surface within 5 miles NE and 8 miles SW of the 3070 and 1270 bearings from the Nabesna, Alaska, RBN, extending from 8 miles SE to 12 miles NW of the RBN; and that airspace extending upward from 1,200 feet above the surface within $16 \mathrm{miles} N E$ and 25 miles SW of the 3070 and 1270 bearings from the Nabesna RBN, extending from 22 miles SE to 42 miles NW of the RBN.

Norwich, N. Y.
That airspace extending upward from 700 feet above the surface within a l2-mile radius of the center, $42 \circ 34^{\prime}$ $00^{\prime \prime}$ N., $75^{\circ} 31^{\prime} 30^{\circ \prime}$ W., of Warren Eaton Airport, Norwich, N. Y.; within a $12,5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $071^{\circ}$ bearing to a $103^{\circ}$ bearing from the airport; within a l3.5-mile radius of the center of the airport, extending clockwise from a $235^{\circ}$ bearing to a $351^{\circ}$ bearing from the airport.

AMENDMENTS 7/18/74 39 F. R. 18425 (Added)

Oakdale, Calif.
That airspace extending upward from 700 feet above the surface within a $3-m i l e$ radius of Oakdale Airport (latitude $37045^{\circ} 23^{\prime \prime} \mathrm{N} .$, longitude $120^{\circ} 48^{\prime} 01^{\prime \prime} \mathrm{W}$. ) and within 2.5 miles each side of the Stockeon VORTAC $104^{\circ}$ radial, extending from the 3 -mile radius area to 16 miles $E$ of the VORTAC.

AMENDMENTS 8/15/74 39 F. R. 20192 (Added) Corr: 39 F. R. 21121

## Oakland, Md.

That airspace extending upward from 700 feet above the surface within a 6 -mile radius of the center lat. 390 $34^{\prime} 49^{\prime \prime} \mathrm{N}_{\mathrm{A}}$, long. $790^{\circ} 20^{\prime} 25^{\prime \prime}$ W. of Garrett County Airport, Oakland, Md., and within 2 miles each side of the Grantsville VORTAC 2560 radial, extending from the $6-m i l e$ radius area to 9 miles west of the VORTAC.

## Ocala, Fla.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Ocala Municipal (Jim Taylor Field) Airport (lat. 29010'18" N., long. 82013'26" W.).

## Ocean City, Md.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the center, lat. $38^{\circ} 18^{\prime} 35^{\prime \prime} \mathrm{N}_{1}$, long. $75^{\circ} 07^{\prime} 09^{\prime \prime}$ W. of Ocean City Airport, Ocean City, Md.; within 2.5 miles each side of the Snow Hill. Md., VORTAC 0470 radial, extending from the 5 -mile radius area to 18.5 miles northeast of the VORTAC and within 2.5 miles each side of the Salisbury, Md., VORTAC 0970 radial, extending from the $5-\mathrm{mile}$ radius area to 15.5 miles east of the VORTAC, excluding the portion outside the United States.

Oceaneide, Calis.
That airspace extending upward from 700 feet above the surface between the Oceanside VORTAC 3160 and 1360 radials and a line 5 miles northeast of and parallel to the Oceanside VORTAC 3160 and 1360 radials, extending from latitude $33015^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, to 5 miles northwest of the VORTAC.

## Oelveln, Iova

That airspace extending upward from 700 feet above the surface Within a 6-statute mile radius of the
 side of the 3030 bearing from the airport reference point extending from the 6 -mile radius to 11.5 miles northwest of the airport.

Ogillele, Nebr.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of the searle Airport (latitude $41^{\circ} 07^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $101^{\circ} 46^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$.) ; and that airspace extending upward from 1,200 feet above the surface within 9.5 miles north and 4.5 miles south of the 1000 bearing from the Searle Airport, extending to 18.5 miles east;and within 9.5 miles south and 4.5 miles north of the $252^{\circ}$ bearing from the airport extending to 18.5 miles west with the southern boundary extended eastward to intersect the eastern extension 12 miles southeast of the airport.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 31959 (Added)

Ogden, Utah
That airspace extending upward from 700 feet above the surface bounded on the north by latitude $41^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{N}$. on the east by longitude $111055^{\circ} 00^{\prime \prime} \mathrm{W}$. . on the south by latitude $41000^{\prime} 00^{\circ \prime} \mathrm{N}$. , and on the west by longitude $112^{\circ} 22^{\prime} 00^{\prime \prime}$ W. Within 4.5 miles southwest and 9.5 miles northeast of the Ogden VORTAC $316^{\circ}$ radial extending from the VORTAC to 18.5 miles northwest of the VORTAC;
that airspace extending upward from 1,200 feet above the surface bounded on the E by longitude $111^{\circ} 50^{\circ} 00^{\prime \prime} \mathrm{W}$. on the S by latitude $41^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}$. . on the W by longitude $112^{\circ} 45^{\circ} 00^{\prime \prime} \mathrm{W}$. , and on the N by the N boundary of $V-288$, that airspace $W$ of Ogden bounded on the $S$ and $W$ by the Wendover, Utah, transition area, on the $N$ by $V-6$ and on the $E$ by longitude $112^{\circ} 45^{\circ} 00^{\prime \prime} W$. . that airspace $W$ of Ogden bounded on E by longitude $112^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}$.
on the $S$ by $V-6$ and on the $N$ by $V-288$, that airspace $N W$ of Ogden within 10 miles $S W$ and $6 \mathrm{miles} N E$ of the Ogden VORTAC $316^{\circ}$ radial, extending from the $N$ boundary of $V-288$ to 63 miles NW of the VORTAC, that airspace $N$ of Ogden within $10 \mathrm{miles} W$ and 7 miles $E$ of the Ogden VORTAC $345^{\circ}$ radial, extending from the $N$ boundary of $V-288$ to $42 \mathrm{miles} N$ of the VORTAC; that airspace $E$ of Ogden extending upward from 10,500 feet $\mathrm{m} . \mathrm{s} .1$. bounded on the $N$ by $V-288$ on the $S$ by $V-6$ and on the $W$ by longitude $111^{\circ} 50^{\circ} 00^{\prime \prime} W$. , and that airspace bounded on the N by $\mathrm{V}-6$, on the SE by $\mathrm{V}-32$, on the S by latitude $41^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}$. . and on the W by longitude $111^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{W}$.

## Ogdensburg. N.Y.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the center $44^{\circ} 40^{\prime} 52^{\prime \prime} \mathrm{N} . \mathrm{A}^{\circ} 28^{\prime} 05^{\prime \prime} \mathrm{W}$. of Ogdensburg International Airport, Ogdensburg, N. Y.. excluding the portion over
Canada: within 2 miles each side of a $077^{\circ}$ bearing from the Ogdensburg radio beacon extending from the $5-m i l e$ radius to 8 miles east of the radio beacon.

That airspace extending upward from 1,200 feet above the surface beginning at $44^{\circ} 16^{\circ} 00^{\prime \prime} \mathrm{N} . .75^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$. to $44^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{N} .7^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}$. . thence NE along the U.S./Canadian border to $44^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{J}^{\prime} 75^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{W}$. to


AMENDMENTS 8/15/74 39 F. R. 20479 (Changed) Corr: 39. F. R. 27900 - eff. date changed to 10/10/74 AMENDMENTS $12 / 5 / 7439$ F. R. 42341 (Chanjed)

Ohio
That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Ohio.

## Oklahoma

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Oklahoma, excluding the portion within R-5601A.

## Oklahoma City, Okla.

That airspace west of longitude $97010^{\prime} 00^{\prime \prime} \mathrm{W}$. exfending upward from 700 feet above the surface within a $23-\mathrm{mile}$ radius of latitude $35^{\circ} 24^{\prime} 25^{\prime \prime} N_{\text {. , }}$ longitude $97^{\circ} 23^{\prime} 50^{\prime \prime} W_{\text {. }}$; within 10 miles west and 5 miles east of the will Rogers World Airport, runway 35R ILS south course, extending from the LOM to 18.5 miles south of the LOM; and within a 5 -mile radius of the Cimarron, Okla., Municipal Airport (latitude $35^{\circ} 29^{\prime} 15^{\prime \prime} N_{0}, l_{\text {longitude }} 95^{\circ} 49^{\circ} 00^{\prime \prime}$ 日. ).

## Oknulgee. Okla.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the Okmulgee. Okla., Airport (latitude $35^{\circ} 39^{\prime} 45^{\prime \prime}$ N. . longitude $95^{\circ} 56^{\prime \prime} 45^{\prime \prime}$ W.) : and within 8 miles S and 5 miles N of the Okmulgee VOR $068^{\circ}$ Radial extending from the VOR to 12 miles E .

## Olean, N. Y.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the center, lat.
 RBN (lat. $42^{\prime 0} 17^{\prime} 20^{\prime \prime}$ N., long. $78020^{\prime} 08^{\prime \prime}$ W.) $028^{\circ}$ bearing extending from the 8 -mile radius area to 11.5 miles northeast of the RBN.

AMENDMENTS 6/20/74 39 F. R. 16119 (Changed)

Olney, 111.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of olney-Noble Airport, Olney, 111. (latitude $38043^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $88^{\circ} 1^{\prime} 0^{\prime} 25^{\prime \prime} \mathrm{W}^{\prime}$ ) ; and within 2 miles each side of the $223^{\circ}$ bearing from Olney-Noble Airport, extending from the 5 -mile radius area to 8 miles $S W$ of the airport.

Onaha, Nebr.
That airspace extending upward from 700 feet above the surface within a 10 -mile radius of Eppley Field (latitude $41^{\circ} 18^{\prime} 00^{\prime \prime}$ N., longitude $95^{\circ} 53^{\prime} 35^{\prime \prime} W_{0}$ ); within 2 miles each side of the Eppley Field ILS localizer snutheast course, extending from the 10 -mile radius area to 15 miles southeast of the airport; and within 5 miles northeast and 8 miles southwest of the Eppley Field ILS localizer northwest course, extending from the 10 -mile radius area to 12 miles northwest of the $0 M$ within a $10-m i l e$ radius of Offutt AFB (latitude $41^{\circ} 07^{\prime} 20^{\prime \prime} \mathrm{N}^{\prime}$, longitude $95^{\circ} 54^{\prime} 35^{\prime \prime}$ W.); within 6 miles northeast and 8 miles southwest of the Offutt AFB VOR $310^{\circ}$ and $130^{\circ}$ radials, extending from the 10 -mile radius area to 12 miles southeast of the VOR; and within 2 miles each side of the Offutt AFB TACAN $307^{\circ}$ radial, extending from the $10-\mathrm{mile}$ radius area to 8 miles northwest of the TACAN; within a 5 -mile radius of Council Bluffs, lowa, Municipal Airport (latitude $41015 \cdot 35^{\prime \prime} N .$, longitude $95^{\circ} 45^{\prime} 40^{\prime \prime} \mathrm{W}$. ); and within 2 miles each side of the Omaha VORTAC $341^{\circ}$ radial, extending from the 5 -mile radius area to the VORTAC.

AMIANDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

## Omak, Wash.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Omak Airport (latitude $48^{\circ} 27^{\prime} 50^{\prime \prime} \mathrm{N} .$, longitude $119^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ), within 2 miles each side of the $177^{\circ}$ bearing from the Omak radio beacon (latitude $48^{\circ} 27^{\prime} 13^{\prime \prime} \mathrm{N}$. , longitude $119^{\circ} 30^{\prime} 56^{\prime \prime} \mathrm{W}$.), extending from the 5 -mile radius area to 8 miles $S$ of the radio beacon; and that alrspace extending upward from 1,200 feet above the surface, within 7 miles $E$ and 10 miles $W$ of the $177^{\circ}$ and $357^{\circ}$ bearings from the Omak radio beacon, extending from 8 miles N to 20 miles $S$ of the radio beacon.

## Oneids, TM.

That airspace extending upward from 700 feet above the surface within a 5.5 -mile radius of Scott Municipal Airport (1at. $36^{\circ} 27^{\circ} 23^{\prime \prime}$ N., long. $84035^{\circ} 10^{\prime \prime}$ W.).

O'Neill, Nebr.
That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of 0 Neill Municipal Airport (latitude $42^{\circ} 28^{\prime} 10^{\prime \prime} \mathrm{N}^{\prime}$. longitude $98041^{\prime} 15^{\prime \prime} \mathrm{W}$. ) ; and within $3 \frac{1}{\frac{1}{2}}$ miles each side of the $0^{\prime}$ Neill VORTAC $315^{\circ}$ radial, extending from the $5 \frac{1}{2}-m i l e$ radius area to 12 miles northwest of the VORTAC.

AMENDAIENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

Onecata, N. Y.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center ( $42^{\circ}$ $\left.31^{\prime} 25^{\prime \prime} \mathrm{N}_{0}, 7504^{\prime} 00^{\prime \prime} \mathrm{W}.\right)$ of Oneonta Municipal Airport, Oneonta, N. Y., and within 2 miles each side of the Rockdale, N. Y., VORTAC 0670 radial extending from the 7 -mile radius area to the VORTAC.

## Ontario, Oreg.

That airspace extending upward from 700 feet above the surface within 4.5 miles west and 9.5 miles east of the 1680 and $348 \circ$ bearings from the Ontario, Oreg., RBN, extending from 18.5 miles south to 6 miles north of the RBN.

Ontcangoo, Mich.
That airspace extending upward from 700 feet above the surface within a $6-\mathrm{mile}$ radius of the Ontonagon County Airport (latitude $46050^{\prime} 47^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $890^{\prime \prime} 29^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of a 0420 bearing from Ontonagon County Airport, extending from the 6 -mile radius area to 7.5 miles northeast of the alrport; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles northwest and $9 \frac{1}{2}$ miles southeast of the $042^{\circ}$ bearing from Ontonagon County Airport, extending from the airport to $18 \frac{1}{2}$ miles northeast of the airport.

Opelousas, Le.
That airsapce extending upward from 700 feet above the surface within a 5 -mile radius of St. Landry
Parish Airport (latitude $30^{\circ} 33^{\prime} 30^{\prime \prime}$ N., longitude $92^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$ ), and within 2.5 miles each side of the Lafayette VORTAC 3470 radial extending from the 5 -mile radius area to 22.5 miles north of the VORTAC.

Orangeburg, 8. C.
That airspace extending upward from 700 feet above the surface within a $7.5-m i l e$ radius of Orangeburg Airport (latitude $33^{\circ} 27^{\prime} 40^{\prime \prime} \mathrm{N}^{\prime}$, longitude $80^{\circ} 51^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ); within 3 miles each side of the $226^{\circ}$ bearing from Orangeburg RBN (latitude $33^{\circ} 26^{\prime} 23^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $80^{\circ} 52^{\prime} 41^{\prime \prime} \mathrm{W}$.), extending from the $7.5-\mathrm{mile}$ radius area to 8.5 miles southwest of the REN.

Orange Grove, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Orange Grove NALF (latitude $27054^{\prime} 03^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$, longitude $98^{\circ} 03^{\prime} 05^{\prime \prime} \mathrm{W}$. ), within 2.5 miles each side of the NAS Kingsville TACAN $332^{\circ}$ radial extending from the $5-m i l e$ area to 21 miles northwest of the NAS Kingsville TACAN and within 5 miles each side of the NAS Kingsville TACAN 31 -mile arc extending from the $5-m i l e$ radius area to the NAS Kingsville TACAN $320^{\circ}$ radial excluding that portion that lies within the Alice, Tex., control zone.

## Orlando, Fla.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Herndon Airport
 $19^{\prime} 15^{\prime \prime}$ W.); within 3 miles each side of Orlando VORTAC $175^{\circ}$ radial, extending from the $8.5-\mathrm{mile}$ radius area to 23 miles south of the VORTAC; within 3 miles each side of MoCoy ILS localizer south course, extending from the $8.5-\mathrm{mile}$ radius area to 9.5 miles south of the $0 M$; within a 6.5 -mile radius of Kissimmee Municipal Alrport (lat. $28^{\circ} 17^{\prime} 30^{\prime \prime} N_{\text {. . long. }} 8^{\circ} 1^{\prime} 26^{\prime} 15^{\prime \prime}$ W.); within 3 miles each side of the $165^{\circ}$ and $322^{\circ}$ bearings from Kissimmee REN (lat. $28^{\circ} 17^{\prime} 21^{\prime \prime} N_{\text {. }}$, long. $81^{\circ} 26^{\circ} 05^{\prime \prime} W_{0}$ ), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles south and northwest of the RBN.

## Orr, Man.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Orr Municipal Airport (latitude $48^{\circ} 01^{\prime} 00^{\prime \prime} N^{\prime}$. longitude $92^{\circ} 51^{\prime \prime} 21^{\prime \prime}$ W.); within 3 miles each side of the $324^{\circ}$ bearing from the Orr Muncipal Airport, extending from the 5 -mile radius to 8 miles northwest of the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles east and $9 \frac{1}{2}$ miles west of the 3240 bearing of the Orr Municipal Airport extending from the airport to $18 \frac{1}{2}$ miles northwest; within 5 miles each side of the $144^{\circ}$ bearing of the Municipal Airport extending from the airport to 12 miles southeast of the airport.

| AMENDMENTS | $6 / 20 / 74$ | 39 F. R. 13875 | (Added) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| AMENDUGENTS | $9 / 12 / 74$ | 39 F. R. 26718 | (Rewritten) |

Osceola, Wis.
That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of Osceola Municipal Airport (latitude $45^{\circ} 18^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $92^{\circ} 41^{\prime} 30^{\prime \prime}$ F.) ; and within 3 miles each side of the $114^{\circ}$ bearing from Osceola hunicipal Airport, extending from the $6 \frac{1}{2}$-mile radius to 8 wiles southeast of the airport.

## Oscoda, Mich

That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Wurtsmith AFB (latitude $44^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $83^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) : within 2 miles each side of the Wurtsmith AFB TACAN $232^{\circ}$ radial extending from the 7 -mile radius area to 14 miles $S W$ of the TACAN; and within 2 miles each side of the Wurtsmith AFB TACAN 0640 radial extending from the $7-m i l e$ radius area to 14 miles NE of the TACAN

## Oshkosh, Nebr.

That airspace extending upward from 700 feet above the surface within a $9 \frac{1}{2}-$ mile radius of Oshkosh Municipal Airport (latitude $41022^{\prime} 55^{\prime \prime} \mathrm{N}_{\mathrm{c}}$, longitude $102021^{\prime} 12^{\prime \prime} \mathrm{W}_{\mathrm{H}}$ ); 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 $302^{\circ}$ bearing from Oshkosh Municipal Arport, extending from the airport to $18 \frac{1}{2}$ miles northwest of the airport.

## Oshkosh, Wis.

That airspace extending upward from 700 feet above the surface within a 10 -mile radius of the Wittman Field (latitude $43^{\circ} 59^{\prime} 25^{\prime \prime} \mathrm{N}^{\prime}$, longitude $88^{\circ} 33^{\prime} 20^{\prime \prime} \mathrm{W}^{\prime}$.) ; within $3 \frac{1}{2} \mathrm{miles}$ each side of the $275^{\circ}$ radial of the Oshkosh VOR extending from the 10 -mile radius area to 12 miles west of the VOR; within $9 \frac{1}{2}$ miles west and $4 \frac{1}{2}$ miles east of the 0080 radial of the Oshkosh VOR extending from the $10-\mathrm{mile}$ radius area to $18 \frac{1}{2}$ miles north of the VOR; within $9 \frac{1}{2}$ miles east and $4 \frac{1}{2}$ miles west of the $182^{\circ}$ radial of the Oshkosh VOR extending from the 10 -mile radius area
 longitude $88029^{\circ} 30^{\prime \prime} W_{\text {. }}$ ) : and within $9 \frac{1}{2}$ miles south and $4 \frac{1}{2}$ miles north of a $275^{\circ}$ bearing from the Fond du Lac County Airport, extending from the $8 \frac{1}{2}-m i l e$ radius area to $18 \frac{1}{2} \mathrm{miles}$ west of the airport excluding the portion which overlies the Appleton, Wis., 700-foot floor transition area.

## Oswego, K8.

That airspace extending upward from 1,200 feet above the surface beginning at latitude $37^{\circ} 00^{\prime} 00^{\prime \prime} N$., longitude $94^{\circ} 57^{\prime} 30^{\prime \prime} W^{\prime}$. , thence NE to a point 22 miles west of the $358^{\circ}$ radial of the Neosho, MD. VORTAC and 5 miles south of the $085^{\circ}$ radial of the Oswego, KS. VORTAC, thence west along a line 5 miles south of the $085^{\circ}$ radial of the Oswego, KS. VORTAC to a point 7 miles east of the 2060 radial of the Oswego, KS. VORTAC, thence northeast along a line 7 miles east of and parallel to the $2060 / 0270$ radials of the Oswego, Ks. VORTAC to a point 20 miles northeast of the Oswego VORTAC, thence northwest to a point 10 miles NW of the 0270 radial of the Oswego VORTAC, thence southwest parallel to the 0270 radial of the Oswego VORTAC to a point 7 miles northeast of the 3060 radial of the Oswego VORTAC, thence northwest parallel to the 3060 radial of the Oswego VORTAC to a point 5 miles east of the $186^{\circ}$ radial of the Chanute, KS. VORTAC, thence $S$ parallel to the $186^{\circ}$ radial of the Chanute, KS. VORTAC to the $370^{\circ}$ parallel (latitude $370^{\circ} 0^{\prime} 00^{\prime \prime} \mathrm{N}$. ), thence to the point of beginning, excluding the Parsons, RS. transition area.

Oswego, N. Y.
That airspace extending upward from 1,200 feet AGL beginning at lat. $43037^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ long. $76045^{\prime} 00^{\prime \prime}$ W. : to
 $78^{\circ} 00^{\prime} 00^{\prime \prime}$ W. i to the point of beginning. $^{\prime}$

## Ottumwa, Iowa

That airspace extending upward from 700 feet above the surface within a 6 -mile radius of Ottumwa Industrial Airport (latitude $41^{\circ} 06^{\prime} 20^{\prime \prime} \mathrm{N}^{\prime}$, longitude $92^{\circ} 26^{\circ} 50^{\prime \prime} \mathrm{W}_{0}$ ) and within 2 miles each side of the Ot tumwa VORTAC $309^{\circ}$ radial extending from the $6-m i l e$ radius area to 13 miles northwest of the airport.

AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

Owensboro, Ky.
That alrspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Owensboro-Daviess County Airport (lat. $\left.37044^{\prime} 31^{\prime \prime \prime} \mathrm{N} ., 1 \mathrm{long} .87009^{\prime} 57^{\prime \prime} \mathrm{W}.\right)$.

## Oxford, Conn.

That alrspace extending upward from 700 feet above the surface within a 7 -mile radius area of the center of lat. $41^{\circ} 28^{\prime} 45^{\prime \prime} \mathrm{N}^{\prime}$, long. $73^{\circ} 08^{\prime} 10^{\prime \prime} \mathrm{W}$. of Waterbury-Oxford Airport, Oxford, Conn., and within 4 miles each side of the Oxford, Conn. RBN (lat. $41^{\circ} 31^{\prime \prime} 45^{\prime \prime} \mathrm{N}$. , long. $73008^{\circ} 36^{\prime \prime} \mathrm{W}^{\prime}$.) 3540 bearing extending from the $7-\mathrm{mile}$ radius area to 10 miles north of the RBN.

## Oxford, Mss.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the LniversityOxford Airport (latitude $34^{\circ} 23^{\prime} 05^{\prime \prime} \mathrm{N}$. , longitude $^{\prime 2} 9^{\circ} 32^{\prime} 10^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 3 miles each side of the 280 bearing from Oxford RBN (latitude $34^{\circ} 23^{\prime} 00^{\prime \prime} N^{\prime}$., longitude $89^{\circ} 32^{\prime} 30^{\prime \prime} W^{\prime} W^{\prime}$ ), extending from the $5-m i l e$ radius area to 8.5 miles west of the RBN.

Oxford, Ohio
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center $\left(39^{\circ} 30^{\prime} 10^{\prime \prime} \mathrm{N}_{0}, 84^{\circ} 47^{\prime} 15^{\prime \prime} \mathrm{W}_{\text {. }}\right.$ ) of Miami University Airport, Oxforl, Ohio, and within 2 miles each side of the Oxford, Ohio, RBN ( $39^{\circ} 30^{\circ} 27^{\prime \prime}$ N., $84^{\circ} 46^{\prime} 50^{\prime \prime} \mathrm{W}$.) $225^{\circ}$ bearing extending from the. 5 -mile radius area to 11 miles southwest of the RBN.

Oxnard, Calif.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Point Mugu RBN, and within 4.5 miles each side of the Oxnard, Callf., VOR 2640 radial, extending from the end of Runway 7 at Ventura County Airport to 9.5 miles $W$ of the runway;
that airspace extending upward from 1,200 feet above the surface bounded on the east by long. 118050 '00" W. on the south by lat. $34000^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, on the west by long $120000^{\prime} 00^{\prime \prime} \mathrm{W}$. , and on the north by a line extending from
 $119030^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; to lat. $344^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , long. $118050^{\prime} 00^{\prime \prime}$ W. ; within the arc of a $34-\mathrm{mile}$ radius circle centered on the Point Mugu TACAN, extending clockwise from the $165^{\circ}$ radial to the 2550 radial, and within 14 miles southeast and 9 miles northwest of the Point Mugu TACAN $220^{\circ}$ radial, extending from the 34 -mile radius area to 49 miles southwest of the TACAN, excluding the portion within $W-412$; and that airspace
extending upward from 5,000 feet MSL bounded on the north by latitude $34^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$., on the east by longitude $120^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. , }}$, on the south by latitude $34^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$., and on the west by longitude $120^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$., excluding the portion within the Santa Barbara, Calif., transition area.

Paducah, Ey.
That airspace extending upward from 700 feet above the surface within a $10-m i l e$ radius of Barkley Field (lat. $37003^{\prime} 45^{\prime \prime} N_{0}$, long. $88^{\circ} 46^{\prime} 23^{\prime \prime} W_{\text {. }}$ ) ; within 5 miles each side of Cunningham VORTAC $225^{\circ}$ radial, extending from the 10 -mile radius area to 11.5 miles southwest of the VORTAC.

Pahokee, Fla.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Palm Beach County Glades Airport (lat. $26047^{\prime} 15^{\prime \prime}$ N., long. $80041^{\prime \prime} 45^{\prime \prime}$ W.); within 3 miles each side of Pahokee VORTAC 3420 radial, extending from the 5 -mile radius area to 9.5 miles north of the VORTAC.

Palacios, Tex.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Palacios VORTAC $308^{\circ}$ radial extending from the VORTAC to 8 miles NW, and within 2 miles each side of the Palacios VORTAC $176^{\circ}$ radial extending from the Palacios VORTAC to the intersection with the Matagorda Island AFB VOR O33 ${ }^{\circ}$ radial and within 2 miles each side of the Matagorda Island AFB VOR $033^{\circ}$ radial extending from its intersection with the Palacios VORTAC $176^{\circ}$ radial to 16 miles NE of the Matagorda Island AFB VOR.

## Palestine, Tex.

That airspace extending upward from 700 feet above the surface within a 5-mile radius of Palestine Municipal Airport (latitude $31^{\circ} 47^{\circ} 00^{\prime \prime} N_{\text {. , longitude }} 95^{\circ} 42^{\prime} 10^{\prime \prime}$ W.), and within 2 miles each side of the $208^{\circ}$ bearing from the Palestine RBN (latitude $31^{\circ} 46^{\prime} 48^{\prime \prime}$ N., longitude $95^{\circ} 42^{\prime} 03^{\prime \prime} W^{\prime}$.) extending from the 5 -mile radius area to 8 miles southwest of the RBN.

## Palm Beach, Fla.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Palm Beach International Airport (lat. $26041^{\prime} 05^{\prime \prime} \mathrm{N}_{0}, l_{\text {ong. }} 80^{\circ} 05^{\prime} 35^{\prime \prime} \mathrm{W}_{\text {, }}$ ); within a $6.5-\mathrm{mile}$ radius of Palm Beach County Park Airport (1at. $26035^{\prime} 15^{\prime \prime} N_{0}$, long. $80^{\circ} 05^{\prime} 15^{\prime \prime} \mathrm{W}$. ) ; excluding the portion outside the continental limits of the United States.

## Palmdale, Calif.

That airspace extending upward from 700 feet above the surface within 2 miles $S$ and 7 miles $N$ of the Palmdale VORTAC $298^{\circ}$ radial extending from the VORTAC to 18 miles NW; within 6 miles $S$ and 12 miles $N$ of the Palmdale VORTAC $298^{\circ}$ and $118^{\circ}$ radials extending from $11 \mathrm{miles} N W$ to 13 miles SE of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude $35^{\circ} 36^{\circ} 30^{\prime \prime} \mathrm{N}$. . longitude $118^{\circ} 45^{\circ} 00^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime}$ to latitude $35^{\circ} 44^{\circ} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $11^{\circ} 7^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{W}$. . to latitude $36^{\circ} 07^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 53^{\prime} 00^{\prime \prime}$
 latitude $35^{\circ} 25^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $11^{\circ} 26^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$., to latitude $35^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 16^{\circ} 52^{\prime \prime} \mathrm{W}$. , to latitude $^{\prime}$ $35^{\circ} 15^{\circ} 56^{\prime \prime} \mathrm{N}^{\prime}$. longitude $117^{\circ} 16^{\circ} 52^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $35^{\circ} 15^{\circ} 56^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 06^{\prime} 30^{\prime \prime}$ W. . to latitude $35^{\circ} 34^{\prime} 30^{\prime \prime}$


 of $\mathrm{V}-21$ to latitude $34^{\circ} 30^{\prime} 00^{\circ} \mathrm{N}$. . thence W along latitude $34^{\circ} 30^{\circ} 00^{\prime \prime}$.N., to longitude $118^{\circ} 20^{\prime} 00^{\prime \prime}$ W.. thence N along longitude $118^{\circ} 20^{\circ} 00^{\prime \prime} W$. to the $S$ boundary of $V-137$, thence $W$ along the $S$ boundary of $V-137$ to longitude $118^{\circ} 45^{\prime} 00^{\prime \prime} W^{\prime}$., thence to point of beginning.

Palmer, Mass.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the center, 420 $13^{\prime} 25^{\prime \prime}$ N. . $72^{\circ} 18^{\prime} 45^{\prime \prime}$ W. . of Metropolitan Airport, Palmer, Mass.; within 2 miles each side of the runway 4 centerline extended from the 5 -mile radius area to 9 miles northeast of the end of the runway; within 2 miles each side of the runway 22 centerline extended from the $5-\mathrm{mile}$ radius area to 9 miles southuest of the end of :he runway, and within 2 miles each side of the $202^{\circ}$ bearing from the Palmer, Mass., RBN, $42^{\circ} 13^{\prime} 26^{\prime \prime} N$. , $72^{\circ}$ $18^{\circ} 47^{\prime \prime} \mathrm{W} .$. extending from the $5-m i l e$ radius area to 8 miles south of the RBN, excluding the portion which coincides with the Chicoper Falls, Mass., transition area.

Palm Springs, Calif.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Palm Springs Airport (latitude $33^{\circ} 49^{\prime} 36^{\prime \prime} \mathrm{N}^{\prime}$, longitude $116^{\circ} 30^{\prime} 18^{\prime \prime}$ W.), within 2 miles NE and 5 miles $5 W$ of the Palm Springs VOR $120^{\circ}$ and $300^{\circ}$ radials, extending from 3 miles NW to 8.5 miles $S E$ of the VOR, and within 3 miles $S$ of the $104^{\circ}$ bearing from the Palm Springs Airport, extending from the 5 -mile radius area to 10 miles $E$ of the airport.

Pampa, TX.
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Perry Le Fors Airport (latitude $35^{\circ} 36^{\prime} 25^{\prime \prime} \mathrm{N}_{0}$, longitude $100^{\circ} 59^{\prime} 55^{\prime \prime} \mathrm{W}^{\prime}$ ), and within $3 \frac{1}{2}$ miles each side of the 0010 bearing from the Pampa RBN (latitude $35036^{\circ} 40^{\prime \prime}$ N., longitude $100^{\circ} 59^{\circ} 45^{\prime \prime}$ W.), extending from the $7-\mathrm{mile}^{\prime}$ radius area to 11.5 miles north of the RBN .

## Panama City, Fla.

That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of Panama CityBay County Airport (latitude $30012^{\prime} 41^{\prime \prime} \mathrm{N}_{0}$, longitude $85040^{\prime} 57^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within an 8.5 -mile radius of Tyndall AFB (latitude $30^{\circ} 04^{\prime} 15^{\prime \prime}$ N., longitude $85^{\circ} 34^{\prime} 30^{\prime \prime}$ W.); within 3 miles each side of the Panama City VOR O590 and 3100 radials, extending from the 8.5 -mile radius area to 8.5 miles northeast and northwest of the VOR; excluding the airspace outside of the continental limits of the United States.

Paragould, Ark.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Paragould Municipal Airport (latitude $36^{\circ} 03^{\prime} 52^{\prime \prime} N_{\text {. }}$, longitude $90^{\circ} 30^{\circ} 45^{\prime \prime} W^{\prime}$ ), and within 2 miles each side of the $235^{\circ}$ bearing from the Paragould RBN (latitude $36^{\circ} 03^{\prime} 52^{\prime \prime}$ N. , longitude $90^{\circ} 30^{\prime} 45^{\prime \prime}$ W.), extending from the 7 -mile radius area to 8 miles southwest of the RBN excluding the portion within the Jonesboro, Ark., control zone.

## Parls, Temn.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Henry County Airport (lat. $36020^{\prime} 15^{\prime \prime} N_{\text {. }}$, long. $88^{\circ} 23^{\prime} 00^{\prime \prime}$ W.); within 3 miles each side of the 2130 and $353^{\circ}$ bearings from Paris RBN (lat. $36^{\circ} 20^{\prime} 28^{\prime \prime} N_{0}$, long. $88022^{\prime} 46^{\prime \prime} W_{0}$ ), extending from the 5 -mile radius area to 8.5 miles southwest and north of the RBN.

Paris, Tex.
That airspace extending upward from 700 feet above the surface within a fi-mile radius of Cox field, Paris, Tex. (latitude $33^{\circ} 38^{\prime} 17^{\prime \prime} \mathrm{N}$., longitude $95^{\circ} 26^{\circ} 54^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the Paris, Tex. VOR $357^{\circ}$ radial extending from the 6 -mile radius area to the VOR.

## Parker, Calif.

That airspace extendinf, upward from 1,200 feet above the surface within 10 miles NW and 7 miles SE of the Parier VORTAC $071^{\circ}$ and $251^{\circ}$ radials, cxtendin\% from 9 miles SW to 20 miles NE of the VORTAC.

Parkersburg, W. Va.
That airspace extending upward from 700 feet above the surface within a 9 -mile radius of the center, lat. $39090^{\prime} 44^{\prime \prime}$ N. . long. $81026^{\prime} 16^{\prime \prime}$ W. of Wood County (Gill Robb Wilson Field) Airport, Parkersburg, W. Va.i within 5 miles each side of the Wood County (Gill Robb Wilson Field) Airport ILs localizer south course, extending from the $9-m i l e$ radius area to 10 miles south of the $O M_{\text {; }}$ and within $5-m i l e s$ each side of a $086^{\circ}$ bearing from a point, lat. $39009^{\prime} 38^{\prime \prime} \mathrm{N}$., long. $81038^{\prime} 35^{\prime \prime} \mathrm{W}$., extending from said point to 5 miles east of the Wood County (Gill Robb Wilson Field) Airport ILS localizer south course.

## Park Rapids, Minn.

 Municipal Airport (latitude $46053^{\prime} 55^{\prime \prime} N_{\text {. }}$, longitude $95^{\circ} 04^{\prime} 15^{\prime \prime}$ W.); and within 3 miles each side of the $132^{\circ}$ bearing from Park Rapids Municipal Airport, extending from the $6 \frac{1}{2}-m i l e$ radius area to 8 miles southeast 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 $132^{\circ}$ and $312^{\circ}$ bearings from Park Rapids Municipal Airport, extending from 6 miles northwest to $18 \frac{1}{2}$ miles southeast of the airport, excluding the portion north of latitude $47^{\circ} 00^{\circ} 00^{\circ \prime} \mathrm{N}$. ; and within 5 miles each side of the $307^{\circ}$ bearing from Park Rapids Municipal Airport, extending from the airport to 12 miles northwest of the airport.

## Parsons, Kans.

That airspace extending upward from 700 fect above the surface within a $6.5-m i l e$ radius of thr Tri-City Airport (latitude $37019^{\circ} 52^{\prime \prime} \mathrm{N}$., longitude $95^{\circ} 30^{\prime} 32^{\prime \prime} \mathrm{W}^{\prime}$.) ; and within 3 miles each side of the $173^{\circ}$ bearing from the Parsons RBN extending from the 6.5 -mile radius to 8.5 miles south of the RBN, and within 3 miles each side of the 0080 bearing from the Parsons RBN extending from the 6.5 -mile radius to 8.5 miles north of the RBN, and that airspace extending upward from 1,200 feet above the surface 9.5 miles west of and 4.5 miles east of the 0080 bearing of the Parsons RBN extending from the airport to 18.5 miles north, excluding the Chanute, Kans.. 700-foot transition area.

## Pascagoula, Mas.

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of Jackson County Airport (latitude $300^{\prime} 22^{\prime} 43^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $88^{\circ} 29^{\prime} 37^{\prime \prime}$ W.) ; within 3 miles each side of the 0600 bearing from Pascagoula RBN (latitude $30^{\circ} 22^{\prime} 53^{\prime \prime} N_{0}$, longitude $88^{\circ} 29^{\prime} 33^{\prime \prime} W_{0}$ ), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles northeast of the RBN.

## Pasco, Wash.

That airspace extending upward from 700 feet above the surface within 10.5 miles northwest and 6 miles southeast of the Pasco VOR 0460 and 2260 radials extending from 23 miles northeast to 12 miles southwest of the VOR within 9.5 miles northeast and 5 miles southwest of the Pasco VOR 1310 radial extending from the VOR to 18.5 miles southeast of the VOR.

That airspace extending upward from 1,200 feet above the surface, southwest of Pasco, Wash., bounded on the north by the south edge of $V-298$, on the east by the west edge of $V-112 \mathrm{~W}$ and on the southwest by the northeast edge of V-4; within 3 miles north and 7.5 miles south of the Pasco VOR 2880 radial extending from 8 miles west of the VOR to 18 miles west of the VOR.

Paso INoblea, Callf.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Paso Robles VORTAC $332^{\circ}$ and $342^{\circ}$ radials, extending from the arc of a 5 -mile radius circle centered on the Paso Robles County Airport (latitude $35^{\circ} 40^{\prime} 15^{\prime \prime}$ N. . longitude $120^{\circ} 3^{\prime \prime} 35^{\prime \prime} W^{\prime \prime}$ ) to 10 miles NW of the VOR, and within 2 miles each side of the Paso Robles VORTAC $149^{\circ}$ radial, extending from the arc of a 5 -mile radius circle centered on the Paso Robles County Airport to 8 miles SE of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 12 miles NE and 7 miles SW of the Paso Robles VORTAC $149^{\circ}$ and $329^{\circ}$ radials, extending from 20 miles SE to 9 miles NW of the VORTAC, and within 12 miles NE and 7 miles SW of the $142^{\circ}$ and $322^{\circ}$ radials, extending from 9 miles SE to 24 miles NW of the VORTAC.

Pattereon, La.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Harry P. Williams Memorial Airport (latitude $29^{\circ} 42^{\prime} 40^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $91^{\circ}{ }^{\circ} 0^{\prime} 18^{\prime \prime}$ W.), within 2.5 miles each side of the Tibby VORTAC 2760 radial extending from the $5-$ mile radius area to 24 miles west of the VORTAC, and within 3.5 miles each side of the $228^{\circ}$ bearing from the Patterson RBN (latitude $29^{\circ} 42^{\prime} 32^{\prime \prime}$ N., longitude $91^{\circ} 20^{\prime} 14^{\prime \prime} \mathrm{W}^{\prime}$ ) extending from the 5 -mile radius area to 11.5 miles southwest of the RBN.

Patuxent River, Md. NAS
That airspace extending upward irom 700 feet above the surface within a $14-m i l e$ radius of the NAS Patuxent River VOR, excluding the portion NW of a line extending from latitude $38^{\circ} 15^{\circ} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $76^{\circ} 39^{\circ} 20^{\prime \prime} \mathrm{W} . \mathrm{N}^{\prime}$ to


Peach Springe, Ariz.
That airspace extending upward from 1,200 feet above the surface within 10 miles $N$ and 7 miles $S$ of the Peach Springs VORTAC $074^{\circ}$ and $254^{\circ}$ radials, extending from 9 miles $W$ to 20 miles $E$ of the VORTAC. That airspace extending upward from 9,000 feet MSL bounded on the north by a line 5 miles north of and parallel to a direct line between the Grand Canyon, Ariz., VOR and the Boulder City, Nev., VORTAC, on the south by the north edge of $\mathrm{V}-210$ and on the southwest by the northeast edge of $\mathrm{V}-105 \mathrm{E}$.

## Peareall, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of McKinley Field Alrport (latitude $28^{\circ} 4^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $^{\prime \prime} 99^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{W}$.) and within 2.5 miles either side of the Cotulla, Tex. VORTAC $001^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius area to 18.5 mlles north of the VORTAC.

AMENDMENTS 8/15/74 39 F. R. 20192 (Added)

## Pecon, Tex.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Pecos, Tex. Municipal Airport (latitude $31^{\circ} 23^{\prime} 45^{\prime \prime} \mathrm{N}$. , longttude $103^{\circ} 30^{\prime} 50^{\prime \prime} \mathrm{W}$.) ; and within 2 miles each side of the Pecos VOR $146^{\circ}$ radial, extending from the 6 -mile radius area to the VOR.

Peeblem, CB.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of General Electric Airport (latitude $33055^{\circ} 25^{\prime \prime}$ N., longitude $83^{\circ} 19^{\circ} 40^{\prime \prime}$ W.).

Pokin. 111.
That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of the Pekin Municipal Airport (latitude $40^{\circ} 29^{\prime} 25^{\prime \prime}$ N. , longitude $89^{\circ} 40^{\prime} 20^{\prime \prime} W^{\prime}$ ), and within a 5 -mile radius of the Waddell Alrport (latitude $40^{\circ} 29^{\circ} 28^{\prime \prime}$ N. . longitude $89^{\circ} 46^{\prime} 38^{\prime \prime}$ W.) ; excluding the portion which overlies the Peorla. Illinols. transition area.

AMENDMCENTS $11 / 7 / 74 \quad 39$ F. R. 32325 (Rewritten)

## Pella, Iowa

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Pella Municipal Airport (lat. $41024^{\prime} 10^{\prime \prime} \mathrm{N} .$, long. $920^{\circ} 56^{\prime} 40^{\prime \prime} \mathrm{W}$. ); and within 3 miles each side of the $176^{\circ}$ bearing from the Pella Municipal Airport extending from the $5-\mathrm{mile}$ radius to 8 miles south of the airport.

## Pellston, Mich.

That airspace extending upward from 700 feet above the surface within an ll-mile radius of Emmet County Airport (lat. $45034^{\prime} 09^{\prime \prime}$ N., long. $84047^{\prime} 45^{\circ} \mathrm{W}$.) and within a $6-$ mile radius of the Cheboygen Municipal Airport (lat. $45^{\circ} 39^{\prime} 15^{\prime \prime} N^{\prime}$, long. $84031^{\prime} 06^{\prime \prime} W^{\prime}$ ); within 5 miles each side of the Pellston VORTAC $238^{\circ}$ radial, extending from the 11 -mile radius area to 22 miles southwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a $19-m i l e$ radius of the Pellston VORTAC north of parallel 45045' excluding the portion overlying the Sault Ste. Marie, Mich., transition area.

## Pendleton, Oreg.

That airspace extending upward from 700 feet above
the surface within a $12-$ mile radius of latitude $45^{\circ} 41^{\prime} 30^{\prime \prime}$ N., longitude $118047^{\prime} 24^{\prime \prime}$ W. ; within 4.5 miles each side of the Pendleton VORTAC $254^{\circ}$ radial extending from the $12-\mathrm{mile}$ radius area to 12.5 miles west of the VORTAC; within 4.5 miles north and 1 mile south of the Pendleton 2730 radial extending from the $12-\mathrm{mile}$ radius area to 8 miles west of the VORTAC; and withín 9.5 miles north and 5 miles south of the Pendleton 0900 bearing from the Pendleton ILS OM (latitude $45041^{\prime} 45^{\prime \prime}$ N., longitude $118043^{\circ} 46^{\prime \prime} \mathrm{W}$.), extending from the $12-\mathrm{mile}$ radius area to 18.5 miles east of the $0 M$; that airspace extending upward from 1,200 feet above the surface within 11 miles
NE and 7 miles SW of the Pendleton VORTAC $137^{\circ}$ radial extending from the 12 -mile radius area to 50 miles SE of the VORTAC, within 10 miles $S$ ant $7 \mathrm{mile} ; \mathrm{N}$ of the Pendeton $254^{\circ}$ radial extending from the lemile radius area to 33 miles $W$ of the VORTAC, within 9.5 miles north and 5 miles south of the Pendleton 2730 radial, extending from the 12 -mile radius area to 18.5 miles west of the VORTAC; within 6 miles southwest and 9 miles northeast of the Pendlet 3100 radial, extending from the
$12-\mathrm{mile}$ radius area to 30 miles NW of the VORTAC, within 5 miles NW of the $025^{\circ}$ radial and 5 miles SE of the () $49^{\circ}$ radial, extending from the $12-m i l e$ radius area to an arc of a $35-\mathrm{mile}$ radius circle centered on the
 extending clockwise from the southeast edge of $\mathrm{V}-112 \mathrm{E}$ to the northeast edge of $\mathrm{V}-298$.

## Pennington Gap, Va.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center, 1 at. 360 $44^{\prime} 33^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $83^{\circ} 01^{\prime} 50^{\prime \prime} \mathrm{W}$. of Lee County Airport, Pennington Gap, Va.

## Pennsylvania

That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitucle $42^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $75^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $42^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $75^{\circ} 25^{\prime} 00^{\prime \prime}$ W. . to latitude $42^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $75^{\circ} 26^{\circ} 00^{\prime \prime}$ W., to latitude $42^{\circ} 00^{\prime} 00^{\prime \prime}$ N., longitude $75^{\circ} 00^{\prime} 00^{\prime \prime} W^{\prime \prime}$. , to latitude $41^{\circ} 31^{\prime} 00^{\prime \prime}$ N., longitude $75^{\circ} 07^{\prime} 00^{\prime \prime}$ W., to latitude $40^{\circ} 56^{\prime} 16^{\prime \prime}$ N. . longitude $75^{\circ} 11^{\prime} 04^{\prime \prime}$ W.,
to latitude $40^{\circ} 48^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $75^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $40^{\circ} 49^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $74^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $40^{\circ} 38^{\prime} 00^{\prime \prime}$ N., longitude $74^{\circ} 49^{\prime} 30^{\prime \prime}$ W., to latitude $40^{\circ} 31^{\prime} 15^{\prime \prime}$ N., longitude $74^{\circ} 42^{\prime} 30^{\prime \prime}$ W., to latitude $40^{\circ} 34^{\prime} 20^{\prime \prime} \mathrm{N}^{\prime}$. longitude $74^{\circ} 45^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$, to latitude $40^{\circ} 16^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $74^{\circ} 39^{\prime} 20^{\prime \prime \prime} \mathrm{W}$., to latitude $40^{\circ} 00^{\circ} 35^{\prime \prime} \mathrm{N}$., longitude $74^{\circ} 54^{\prime} 35^{\prime \prime}$ W., to latitude $39^{\circ} 53^{\circ} 00^{\prime \prime}$ N., longitude $74^{\circ} 48^{\circ} 00^{\prime \prime}$ W., to latitude $39^{\circ} 43^{\circ} 00^{\prime \prime}$ N. . longitude $74^{\circ} 48^{\prime} 00^{\prime \prime}$ W., to latitude $39^{\circ} 18^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $75^{\circ} 36^{\prime} 40^{\prime \prime}$ W., to latitude $39^{\circ} 25^{\prime} 25^{\prime \prime}$ N., longitude $75^{\circ} 46^{\prime} 05^{\prime \prime}$ W., thence northerly along the Delaware State line
to the Pennsylvania State line; thence westerly along the Pennsylvania State line to the intersection with the West Virginia and Ohio State lines; thence westerly along the Ohio State line to latitude $390^{\circ} 46^{\circ} 00^{\prime \prime} \mathrm{N}$. longitude $80052^{\prime} 10^{\prime \prime} \mathrm{W}$. ; thence within a 60 -mile radius of the Imperial VORTAC extending clockwise to the 2490 radial; thence along a 37 -mile arc centered on
the Imperial VORTAC, extending clockwise from the $249^{\circ}$ radial to latitude $.10056^{\prime} 00^{\prime \prime} N$. . longitude $80^{\circ} 36^{\prime} 00^{\prime \prime}$ W. to latitude $40^{\circ} 56^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $80^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $41^{\circ} 05^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $80^{\circ} 50^{\circ} 00^{\prime \prime} \mathrm{W}$. , to latitude $4^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $81^{\prime} 10^{\prime} 00^{\prime \prime} \mathrm{W}$., thence counterclockwise via the arc of a 19 -mile radius circle centered or. the Lost Nation Airport, Willoughby, Ohio (latitude $41^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitucle $81^{\circ} 23^{\prime} 35^{\prime \prime} \mathrm{W}$.) to: latitudr
 longitude $80^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $42^{\circ} 37^{\circ} 00^{\prime \prime}$ N., longitude $79^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{W} .$, to latitude $42032^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude
 to latitude $42^{\circ} 41^{\prime} 30^{\prime \prime} N^{\prime}$. longitude $76^{\circ} 23^{\circ} 00^{\prime \prime} W^{\prime}$., thence to the point of beginning.

PENDING AMENDMENT
Penn Yan, N. Y.
That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of the center, $42^{\circ}$ $38^{\prime} 30^{\prime \prime}$ N. , $77^{\circ} 03^{\prime} 20^{\prime \prime}$ W. , of Penn Yan Airport, Penn Yan, N. Y.; within 3 miles each side of a 0950 hearing from
 of the RBN.

Pensacola, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Pensacola Regional Airport (lat. $300^{\prime} 28^{\prime} 25^{\prime \prime} N_{0}$, long. $8701^{\prime} 20^{\prime \prime}$ W.); within 3 miles each side of the ILS localizer north $\approx$ course, extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles north of Brent LOM; within a 9 -mile radius of Forrest Sherman Field (lat. $30^{\circ} 20^{\prime} 53^{\prime \prime} \mathrm{N}_{\mathrm{A}}$, long. $87019^{\prime} 04^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 7 miles each side of Forrest Sherman Field Runways $6 / 24$ and $18 / 36$ extended centerlines, extending from the 9 -mile radius area to 12 miles northeast, south and southwest of the airport; within a 6 -mile radius of NAS Saufley Field (lat. $300^{\circ} 28^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}, 1$ 1ong. $87020^{\prime \prime}$ $30^{\prime \prime} W_{0}$ ) : within 9.5 miles southeast and 4.5 miles northwest of the $214^{\circ}$ bearing from NAS Saufley UFF RBN, extending from the RBN to 18.5 miles southwest; within 9.5 miles southeast and 4.5 miles northwest of NAS Saufley VOR 2340 radial, extending from the VOR to 18.5 miles southwest.

Peoria, IL.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the Greater Peoria Airport (latitude $40^{\circ} 39^{\prime} 47^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $89041^{\prime \prime} 22^{\prime \prime} \mathrm{W}^{\prime}$ ); within a 7 -mile radius of the Ingersoll Airport (latitude $40^{\circ} 34^{\prime} 10^{\prime \prime} N^{\prime}$. ${ }^{\prime}$ longitude $90004^{\prime} 24^{\prime \prime} \mathrm{W}^{\prime}$ ); within 9.5 miles south and 4.5 miles north of the Peoria VORTAC 2790 radial, extending from the VORTAC to 18.5 miles west of the VORTAC; within 9.5 miles southwest and 4.5 miles northeast of the Greater Peoria Airport ILS localizer northwest course, extending from 3.5 miles northwest of the airport to 22 miles northwest of the airport; and within 6.5 miles northwest and 5 miles southeast of the Peoria VORTAC 0520 radial, extending from the VORTAC to 12 miles northeast of the VORTAC.

## Perry, Pla.

That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Perry-Foley Airport (lat. $30^{\circ} 04^{\prime} 09^{\prime \prime}$ N. . long. $83^{\circ} 34^{\prime} 43^{\prime \prime}$ W.).

AMENDMENTS $12 / 5 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .36959$ (Added)

## Perry, lowa

That airspace extending upward from 700 fect above the surface within a 5 -mile radius of Perry Municipal dirport (latitude $41^{\circ} 49^{\circ} 35^{\prime \prime} N .$. longitude $94^{\circ} 09^{\circ} 30^{\prime \prime} \mathrm{W}$.) : and within 2 miles each side of the $147^{\circ}$ bearing from Perry Municipal Airport, extending from the $5-\mathrm{mile}$ radius area $t o 8 \mathrm{miles}$ southeast of the airport.

AMENDMENTS 12/5/74 39 F.R. 36572 (Changed)

Perryton, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Perryton Airport (latitude $35^{\circ} 24^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{A}^{\circ}$ longitude $100^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}^{\circ}$ ), and within 2 miles each side of the $101^{\circ}$ bearing from the Perryton RBN (latitude $36^{\circ} 24^{\prime} 46^{\prime \prime} \mathrm{N}$. . longitude $100^{\circ} 44^{\prime} 17^{\prime \prime} \mathrm{K}^{\circ}$.) extending from the 5 -mile radius area to 8 miles $E$ of the RBN.

## Perryville, Mo.

That ais space extending unward from 700 fect above the surface within an $\delta$-mile radius of Perrville, Mo.
 :Ho., VORTAC $057^{\circ}$ radial extending from the $8-m i l e$ dadius area 1015 miles notheast of the VOITAC; and that airspace extending upwald from l, 200 fect above the surface within an area beginning at the intersection of lines 5 miles southwest of and parallel to the Farmington VORTAC $336^{\circ}$ and $120^{\circ}$ adials, thence nol thwest along a line 5 miles southwest of and parallel to the Farmington VORTAC $336^{\circ}$ radial to and clockwise along the arc of a $13-m i l e$ satius circle centcred on the Farmington VORTAC, 10 and northwest along a 1 inc 5 miles southwest of and parallel to the farmington VORTAC $120^{\circ}$ radial, to the point of beginning, and within 5 miles each side of the Farmingt on VORTAC $057^{\circ}$ radial extending from the $13-m i l e$ radius area to 15 miles northeast of the vortac.

Peru, Ind.
Tbat airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Peru Airport (latitude $400^{\circ} 7^{\circ} 10^{\prime \prime} \mathrm{N} .$, longitude $86008^{\circ} 47^{\prime \prime} \mathrm{W}$. ), excluding the area which overlies the kokomo transition area.

AMENDMENTS: $2 / 28 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .2832$ (Added)

## Petersburg, VA.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the center, lat.
 of the 2260 bearing from the Petersburg RBN, lat. $37007^{\prime} 48^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $77034^{\prime} 30^{\prime \prime} \mathrm{W}$. , extending from the $8-\mathrm{mile}$ radius area to 11.5 miles southwest of the RBN.

Philadelphia, Pa.
That airspace extending upward from 700 feet above the surface within an li-mile radius of the center, 390 52'31" N., 75014'20" W. of Philadelphia International Airport, Philadelphia, Pa., extending clockwise from a $256^{\circ}$ bearing to a 0160 bearing from the airport; within a 10 -mile radius of the center of the airport, extending clockwise from a $016^{\circ}$ bearing to a $045^{\circ}$ bearing from the airport; within an 8.5 -mile radius of the center of the airport, extending clockwise from a 0450 bearing to a $130^{\circ}$ bearing from the airport; within a $9-m i l e$ radius of the center of the airport, extending clockwise from a $136^{\circ}$ bearing to a $256^{\circ}$ bearing from the airport; within 4.5 miles north and 6.5 miles south of the Philadelphia International Airport Runway $9 R$ ILS localizer course, extending from 5.5 miles east of the Claymont OM to 11.5 miles west of the OM; within 4.5 miles each side of the Modena, Pa., VORTAC 0970 radial, extending from 24 miles east to 33 miles east of the VORTAC; within a $5.5-m i l e ~ r a d i u s ~ o f ~ t h e ~ c e n t e r, ~ 39047 ' 50^{\prime \prime} N ., 75020^{\prime} 35^{\circ}$ W. of Bridgeport Airport, Bridgeport, N. J.; within 2 miles each side of the Woodstown, N. J., VORTAC $350^{\circ}$ radial extending from the $5.5-m i l e$ radius area to the Woodstown, N. J., VORTAC, excluding the portion which coincides with the Wilmington, Del. transition area.

## Philip, S. Dak.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the Philip Airport
 to the Philip, S, Dak, VORTAC 1020 radial, extending irom the VORTAC to 3 miles east of the VORTAC, vand within 4.5 miles north and 9.5 miles south of the Philip VORTAC 2820 radial, extending from the VORTAC to 18.5 miles west of the VORTAC.

## Philipaburg, Pa.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the center, $40^{\circ}$
 $012^{\circ}$ bearing from the airport; within an $8.5-\mathrm{mile}$ radius of the conter of the airport, extending clockwise from a $012^{\circ}$ bearing to a $098^{\circ}$ bearing from the airport; within a 6 -mile radius of the center of the airport, extending clockwise from a $098^{\circ}$ bearing to a $183^{\circ}$ bearing from the airport; within a $9.5-m i l e$ radius of the conter of the airport, extending clockwise from a $183^{\circ}$ bearing to a $261^{\circ}$ bearing from the airport; within 3.5 miles each side of the Philipsburg VORTAC $087^{\circ}$ radial, extending from the VORTAC to 11.5 miles northeast of the VORTAC; within 4 miles each side of the $327^{\circ}$ bearing from a point $40^{\circ} 53^{\prime} 09^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime} 78^{\circ} 05^{\prime} 06^{\prime \prime}$ W., extending from sald point to point 8.5 miles northwest; within 2.5 miles each side of the Philipsburg VORTAC $330^{\circ}$ radial, extending from the VORTAC to 6 miles northwest of the VORTAC; and within 3.5 miles each side of the Philipsburg VORTAC $301^{\circ}$ radial, extending from the VORTAC to 11.5 miles northwest of the VORTAC.

## Phillipaburg, Kans.

That alrspace extending upward from 700 feet above the surface within a 7 -mile radius of the Phillipsburg Municipal Airport (latitude $39044^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $99019^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the $142^{\circ}$ bearing from Phillipsburg Municipal Alrport, extending from the $7-m i l e$ radius area to $10 \frac{1}{2}$ miles southeast of the alrport; and that alrspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles northeast and 9 d miles southwest of the $142^{\circ}$ bearing from the Phillipsburg Municipal Airport, extending from the airport to 21 miles southeast of the airport.

Phoenix, Ariz.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude $33^{\circ} 48^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $112^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{W} .$, direct to latitude $33^{\circ} 34^{\circ} 45^{\prime \prime} \mathrm{N}$., longitude $111^{\circ} 32^{\prime} 15^{\prime \prime}$ W., thence
 $111^{\circ} 39^{\circ} 35^{\prime \prime} W^{\prime}$ ) to latitude $33^{\circ} 02^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $111047^{\circ} 30^{\prime \prime}$ W., thence $3 i r e c t$ to latitude $33^{\circ} 1^{\circ} 00^{\prime \prime} \mathrm{N}^{\prime}$ longitude $1120^{\circ} 30^{\prime \prime} \mathrm{W}$., thence via an arc of 20 -mile radius circle centered or Luke AFB (latisude $33^{\circ} 32^{\prime} 05^{\prime \prime}$ N. . longitude $112^{\circ} 22^{\prime} 55^{\prime \prime}$ W. ) to point of beginning; that airspace NW of Phoenix bounded by a line beginning at latitude $33^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $112^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$., to latitude $33^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $112^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}$. thence counterclockwise via an arc of a $20-\mathrm{mile}$ radius circle centered on Luke AFE to latitude $33^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N}$. to latitude $33^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $112^{\circ} 4^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $33^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $112^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. to point of beginning.
and that airspace extending upward from 1,200 feet above the surface bounded
by a line beginning at latitude $34^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $112^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{W}$.; thence to latitude $34^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $111^{\circ} 30^{\circ} 00^{\prime \prime}$ W.: thence to latitude $34^{\circ} 00^{\prime} 00^{\prime \prime}$ N. , longitude $110^{\circ} 52^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$. : thence to latitude $32^{\circ} 33^{\circ} 00^{\prime \prime}$
 $32^{\circ} 51^{\prime} 00^{\prime \prime}$ N. . longttude $112^{\circ} 30^{\prime} 00^{\prime \prime}$ W. ; thence to latitude $32^{\circ} 51^{\circ} 00^{\prime \prime}$ N. . longitude $113^{\circ} 00^{\prime} 00^{\prime \prime}$ W. ; thence to
 to latitude $34^{\circ} 00^{\prime} 00^{\prime \prime}$ N. , longitude $113^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. ; thence to latitude $34^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime} .^{\prime}$. longitude $112^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W}^{\circ}$. $\mathrm{i}^{\prime}$ thence to the point of beginning. That alyspace west of Phoenix extending dpward
from 5,50 ) feet MSL bounded on the north by the south edge of $V-16$, on the east by longitude $113^{\circ} 00^{\circ} 00^{\prime \prime} W^{\prime}$. on the south by the north edge of $\mathrm{V}-66$ and on the west by longitude $114^{\circ} 00^{\circ} 00^{\circ \prime} \mathrm{W} . \mathrm{K}^{\prime}$, and that airspace extending upward from 7,000 feet MSL bounded on the north by latitude $34^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , on the east by longitude $113^{\circ} 00^{\prime} 00^{\prime \prime}$ $W^{\prime}$., on the south by the north edge of $V-16^{\circ}$ and on the west by longitude $114000^{\circ} 00^{\prime \prime} W^{\prime}$., excluding that airspace within restricted areas $R-2308 A, R-2308 B$, and $R-2307$.
That airspace extending upward from 9,500 feet MSL bounded on the north by the south edge of $V-12$, on the east by the west edge of $V-327$, on the south and southeast by the north and northwest boundary of the 1,200 foot portion of the transition area, and on the southwest by a line extending from latitude $340^{\circ} 05^{\prime} 00^{\circ \circ} \mathrm{N}^{\prime \prime}, 10 n g i t u d e$ $112^{\circ} 37^{\prime} 00^{\prime \prime} W_{0}$, to point of intersection of longitude $113^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{H}}$, and the south edge of $\mathrm{V}-12$.

## Picayune, Miss

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the picayune Municipal Airport (latitude $30^{\circ} 31^{\prime} 20^{\prime \prime}$ N. . longitude $89042^{\prime} 25^{\prime \prime}$ W.); within 3.5 miles each side of Picayrene VORTAC 3340 radial, extending from the 5 -mile radius area to 8 miles northwest of the VORTAC.

Pierre, S. Dak.
That airspace extending upward from 700 feet above the surface within an $8 \frac{1}{2}-m i l e$ radius of the Pierre Municipal Airport (latitude $44022^{\prime} 50^{\prime \prime}$ N. . longitude $100017^{\prime} 15^{\prime \prime}$ W.) ; within 5 miles each side of the Pierre VORTAC $087^{\circ}$ radial extending from the $8 \frac{1}{2}$-mile radius area to 7 miles east of the VORTAC; within 5 miles each side of the Pierre VORTAC 2650 radial exterding from the $8 \frac{1}{2}-m i l e$ radius area to $18 \frac{1}{2}$ miles west of the VORTAC; within 5 miles each side of the Pierre ILS localizer northwest course extending from the $8 \frac{1}{2}-\mathrm{mile}$ radius area to $17 \frac{1}{2}$ miles northwest of the airport; within $3 \frac{1}{2}$ miles each side of the Pierre ILS localizer southeast course extending from the $8 \frac{1}{2}-$ mile radius area to 18 miles southeast of the airport; and that airspace extending upward from 1,200 feet above the surface within a 35 -mile radius of the Pierre VORTAC.

Pine Bluff, Ark.
That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of Grider Field
 radial and the Pine Blupf VORTAC 0070 and $186^{\circ}$ radials extending from the Little Rock, Ark., transition area to 22.5 miles south of the Pine Bluff VORTAC.

Pine Mountain, Ga.
That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of Gardens-Harris County Airport (latitude $32^{\circ} 50^{\prime} 30^{\prime \prime} \mathrm{N}_{\text {. , longitude }} 84^{\circ} 52^{\prime} 55^{\prime \prime} \mathrm{W}^{\prime}$ ); within 3 miles each side of the $264^{\circ}$ bearing from Pine Mountain RBN (latitude $32050^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $84^{\circ} 52^{\prime} 36^{\prime \prime} \mathrm{W}$.), extending from the 8 -mile radius area to 8.5 miles west of the RBN.

## Pipestone, Minn.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Pipestone Municipal Airport (lat. $43^{\circ} 59^{\prime} 15^{\prime \prime}$ N., long. $96^{\circ} 18^{\prime} 30^{\prime \prime}$ W.); and within 3 miles each side of the $198^{\circ}$ bearing from Pipestone Municipal Airport, extending from the 5 -mile radius area to 8 miles south of the airport.

Piqua, Ohio
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Piqua Airport (lat. $40009^{\prime} 55^{\prime \prime}$ N. . long. $84^{\circ} 18^{\prime} 37^{\prime \prime} W_{\text {. }}$ ) ; and within 2 miles each side of the Dayton VORTAC $023^{\circ}$ radial extending from the 5 -mile radius area to the VORTAC, and within 1.5 miles each side of the 0780 bearing from the airport extending from the 5 -mile radius area to 6 miles northeast, excluding that portion overlying the Sidney, Ohio, transition area.

Pitman, N. J.
That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of the center, 390 $45^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{o}}, 75^{\circ} 08^{\prime} 30^{\circ} \mathrm{W}$. of Pitman Airport, Pitman, N. J.; and within 2 miles each side of the Woodstown, N. J. VORTAC 0470 radial, extending from the $5.5-m i l e$ radius area to 1 mile northeast of the VORTAC, excluding the portion within the Philadelphia, Pa., transition area. This transition area is effective from sunrise to sunset, daily.

## Pittsburg, Kansas

That airspace extending upward from 700 feet above the surface within a 6.5 -statute mile radius of Atkinson Municipal Airport (latitude $37^{\circ} 26^{\prime} 48^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $94^{\circ} 43^{\circ} 50^{\prime \prime} \mathrm{W}^{\prime}$ ) ; and within 3 -statute miles each side of the $358^{\circ}$ true bearing from Pittsburg, Kansas RBN (latitude $37^{\circ} 26^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $94^{\circ} 43^{\prime} 52^{\prime \prime}$ W.); extending from the 6.5-statute mile radius area to 8 -statute miles NNW of the Pittsburg, Kansas RBN; that airspace extending upward from 1,200 feet above the surface within 9.5 -statute miles west and 4.5-statute miles east and parallel to the $358^{\circ}$ bearing from the Pittsburg RBN, extending from the Pittsburg RBN to a distance of $18.5-$ statute miles NNW of the Pittsburg RBN, but excluding that controlled airspace with a base altitude of 1,200 feet above the ground which is presently established and published.

AMENDMENTS $9 / 12 / 74 \quad 39$ F. R. 26286 (Added)

## Pittsburgh, Pa.

That airspace extending upward from 700 feet above the surface within a $12-m i l e$ radius of the center, lat. $40^{\circ} 29^{\circ} 37^{\prime \prime}$ N., long. $80013^{\prime} 54^{\prime \prime}$ W. of Greater Pittsburgh International Airport, Pittsburgh, Pa.; within an 8.5 mile radius of
the center, lat. $40 \circ 21^{\prime} 17^{\circ \circ} \mathrm{N} .$, long. $79055^{\prime} 48^{\prime \prime} \mathrm{W}$. of Allegheny County Airport, Pittsburgh, Pa., and within 3.5 miles each side of the $257^{\circ}$ bearing from the Cecil RBN extending from the $8.5-m i l e$ radius area to 11 miles west of the RBN; and within a 7 -mile radius of the center, lat. $40021^{\prime} 15^{\prime \prime} \mathrm{N}$. , long. $80^{\circ} 11^{\prime} 16^{\prime \prime} \mathrm{W}$. of Campbell Airport, Bridgeville, Pa.

## Pittsifeld, Maine

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the center, 440 $46^{\prime} 05^{\prime \prime}{ }^{\prime \prime} \mathrm{N} .0^{6} 9^{\circ} 22^{\prime} 40^{\prime \prime}$ W. of Pittsfield Municipal Airport, Pittsfield, Maine and within 3.5 miles each side of the $350^{\circ}$ bearing and the $170^{\circ}$ bearing from the Burnham, Maine RBN $44041^{\prime} 50^{\prime \prime} \mathrm{N}_{0}, 69^{\prime} 21^{\prime} 30^{\prime \prime} \mathrm{W}$., extending from the 5 -mile radius area to 10 miles south of the RBN.

## Pittefield, Mass.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center, $42^{\circ} 25^{\prime} 36^{\prime \prime}$ N. , $73017^{\prime} 30^{\prime \prime} \mathrm{W}_{\text {. }}$,
of Pittsfield Municipal Airport, Pittsfield, Mass., and within 4.5 miles northwest and 6.5 miles southeast of the 0610 bearing and the 2410 bearing from the Berkshire, Mass., RBN lat. $42028^{\prime} 05^{\prime \prime} \mathrm{N}_{0}$, long. $73^{\circ} 11^{\prime} 38^{\prime \prime} \mathrm{W}_{0}$, extending
from 5.5 miles southwest of the RBN to 11.5 miles northeast of the RBN.

Pittstown, N. J.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius area of the center of lat. $40^{\circ} 33^{\prime} 59^{\prime \prime} N_{0}, 1$ ong. $74^{\circ} 58^{\prime} 43^{\prime \prime}$ W. of Sky Manor Airport, Pittstown, N. J., and within 3 miles each side of the Solberg, N. J., VORTAC 2650 radial extending from the 7 -mile radius area to 22 miles west of the VORTAC.

Plainview, Tex.
That atrspace extending unward from 700 feet above the surface within a $5-\mathrm{mile}$ radius of the Hale Countv Airoort, Plainview, Tex., (latitude $34^{\circ} 1 n^{\prime} 10^{\prime \prime} \mathrm{N} .$, longitude $\left.101^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{W}.\right)$.

## Platteville, wis.

That airspace extending upward from 700 feet above the surface within an $8 \frac{1}{2}$ mile radius of the Platteville Municipal Airport (latitude $42^{\circ} 41^{\prime} 15^{\prime \prime}$ N., longitude $90^{\circ} 26^{\prime} 41^{\prime \prime}$ W.).

Plattsburgh, N. Y.
That airspace extending upward from 700 feet above the surface within a $13-\mathrm{mile}$ radius of the center, $44^{\circ} 39^{\prime}$ $05^{\prime \prime}$ N. . $73^{\circ} 28^{\prime} 10^{\prime \prime}$ W., of Plattsburgh $\Lambda F B$, Plattsburgh, N. Y.; within ${ }^{\prime}$ miles each side of the airport lLS localizer north course extending from the $13-\mathrm{mile}$ radius area to 12 miles north of the 0 M .

## Pleasanton, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Pleasanton Municipal Airport (latitude $28^{\circ} 57^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $98031^{\prime} 20^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 3 miles each side of the $175^{\circ}$ bearing from the Pleasanton NDB extending from the 5 -mile radius to 8 miles south of the NDB.

## P1ymouth, Ind.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Plymouth Minicipal Airport (latitude $41^{\circ} 22^{\prime} 00^{\prime \prime} N_{\text {. }}$, longitude $86^{\circ} 18^{\prime} 10^{\prime \prime} \mathrm{W}^{\prime}$ ); within $2 \frac{1}{2}$ miles each side of the Knox, Ind. VOR $080^{\circ}$ radial, extending from the 5 -mile radius area to 12 miles east of the VOR; and within $2 \frac{1}{2}$ miles each side of the Knox VOR 0810 radial, extending from the 5 -mile radius area to $25 \frac{1}{2}$ miles east of the VOR.

## Plymouth, Mass.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, $11^{\circ} 54^{\circ}$ $35^{\prime \prime}$ N., $70^{\circ} 43^{\prime} 45^{\prime \prime}$ W., of Plymouth Municipal Airport, Plymouth, Mass., and within 2 miles eachside of the Whitman, Mass., VOR $129^{\circ}$ radial extending from the $5-m i l e$ radius area to the VOR, and within 2 miles each side of the $2040^{\circ}$ bearing from the Plymouth, Mass., RBN , $41^{\circ} 54^{\prime} 32^{\prime \prime} \mathrm{N} ., 70044^{\prime} 11^{\prime \prime} \mathrm{W}$. extending from the 5 -mile radius area to 8 miles southwest of the Plymouth RBN, excluding that airspace which coincides with the Boston, Mass., and Taunt on, Mass., Foo-foot transition areas.

## Pocahontas, Iowa

That afrspace extending upuard from 700 feet above the surface within a $5-m i l e$ radius of the Pocahontas Municipal Airport (latitude $42^{\circ} 44^{\prime} 45^{\prime \prime} N$. longitude $94^{\circ} 38^{\prime \prime} 45^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of thr $280^{\circ}$ bearing from the Pocahontas Municipal Airport, extending from the 5 -mile radius to 8 miles west of the airport; within 2 miles each side of the $116^{\circ}$ bearing from the Pocahontas Municipal Airport; extending from the $5-m i l e$ radius to 6 miles southeast of the airport; and that airspace extending upward from 1,200 feet above the surface within a 41 -mile arc of the Fort Dodge VORTAC (latitude $42^{\circ} 36^{\prime} 40^{\prime \prime} \mathrm{N}$. . longitude $94^{\circ} 1^{\prime} 41^{\prime \prime} \mathrm{W}$.); starting at the $268^{\circ}$ radial of the Fort Dodge VORTAC and extending clockwise to the $315^{\circ}$ radial of the Fort Dodge VORTAC, excluding that portion which overlies the Fort Dodge, lowa, Spencer, Iowa and Storm Lake, Iowa, transition areas.

AMENLMENTS $1 / 3 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .30737$ (Added)

## FEDERAL REGISTER

## Pocatello, Idaho

That airspace extending upward from 700 feet above the surface within 4.5 miles southeast and 11 miles northwest of the Pocatello VORTAC $048^{\circ}$ radial, extending from the VORTAC to 28 miles northeast of the VORTAC; within 9.5 miles north and 4.5 miles south of the $252^{\circ}$ radial extending from 18.5 mlles west to 1.5 miles east of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude $43^{\circ} 11^{\prime} 30^{\prime \prime} N^{\prime \prime}$. longitude $112^{\circ} 10^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$., thence to latitude $42^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $112^{\circ} 11^{\prime} 45^{\prime \prime}$ W., thence clockwise via a 23 -mile radius arc centered on the Pocatello VORTAC to latitude $43^{\circ} 05^{\prime} 20^{\prime \prime}$ N., longitude $113^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, thence to latitude $43020^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $112^{\circ} 45^{\prime} 30^{\prime \prime}$ W., thence to point of beginning.

## Point Barrow, Alaska

That airspace extending upward from 700 feet above the surface within 3 miles each side of the Browerville RBN (MMT) $155^{\circ}$ bearing, extending from the control zone to 10 miles south of the RBN; and that airspace extending upward from 1,200 feet above the surface within a $22-\mathrm{mile}$ radius of latitude $71018^{\circ} 00^{\prime \prime}$ N. , longitude $156043^{\circ} 00^{\prime \prime} \mathrm{W}$.

## Point Lookout, Mo.

That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of School of the Ozarks Airport (latitude $36037^{\prime} 25^{\prime \prime}$ N., longitude $93013^{\prime \prime} 45^{\prime \prime} \mathrm{W}^{\prime}$ ) ; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2} \mathrm{miles}$ southwest and $9 \frac{1}{2}$ miles northeast of the 1270 bearing from School of the Ozarks Alrport, extending from the airport to $18 \frac{1}{2} \mathrm{miles}$ southeast of the airport, excluding the portion within the State of Arkansas.

## Point Reyes, Calif.

That airspace extending upward from 1,200 feet above the surface $N$ of Point Reyes bounded on the $N E$ and $E$ by V-27, on the SW by V-107, and on the W by V-199; and W of Point Reves bounded on the $E$ by $V-199$; on the $S$ by Control 1173, on the $\mathrm{KI}^{\prime}$ by a line extending from latitude $38^{\circ} 02^{\prime} 35^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $123^{\circ} 14^{\prime \prime} 25^{\prime \prime} \mathrm{W}$. to latitude $38^{\circ} 17^{\prime} 30^{\circ} \mathrm{N}$. , longitude $123^{\circ} 16^{\prime} 45^{\prime \prime} \mathrm{W}$. , to latitude $38^{\circ} \cdot 5^{\prime} 30^{\circ \prime} \mathrm{N}$. , longitude $123^{\circ} 23^{\prime} 00^{\circ} \mathrm{W}$., to $38^{\circ}$ $43^{\prime} 30^{\circ} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $123^{\circ} 33^{\prime} 15^{\prime \prime} \mathrm{K}$., and on the N by latitude $38^{\circ} 43^{\circ} 30^{\prime \prime} \mathrm{N}$.

Ponca City, Okla.
That airspace extending upward from 700 feet above the surface within a 6 -mile radius of the Ponca City Nunicipal Airport (latitudc $36^{\circ} 43^{\prime} 40^{\prime \prime} \mathrm{N}^{\prime}$. , longitude $97005^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$.) within 2 miles each side of the Ploneer, Oklahoma, VORTAC 289: radial, extending from the $6-m i l e$ radius area to 8 miles NW of the VORTAC

Ponce, $P$. R.
That airspace extending upward from 700 feet above the surface within a 17 -mile radius of Mercedita Airport Ponce, P. R. (latitude $18^{\circ} 00^{\prime} 40^{\prime \prime} N_{0}$, longitude $66^{\circ} 33^{\prime} 50^{\prime \prime}$ W.) north of latitude $18^{\circ} 00^{\prime} 00^{\prime \prime} N_{\text {. , and with }}$, an 8 -mile radius of Mercedita Airport south of latitude $180^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. ; within 9.5 miles south and 4.5 miles north of the Ponce VOR $111^{\circ}$ radial, extending from the VOR to 18.5 miles east of the VOR.

Poplar Bluff, Mo.
That airspace extending upward from 700 fect above the surface within a 5 Memorial Ailport (latitude $36^{\circ} 46^{\prime} 20^{\prime \prime}$ N., longitude $90^{\circ} 19^{\prime} 20^{\prime \prime} \mathrm{W}^{\prime}$.) ; and within 3 miles each side of the 1890 bearing from Earl Fields lemorial Airport, cxtending from the 5 -mile radius area to 8 miles south of the airport; 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 0090 and 1890 bearings from Earl Field Memorial Airport, extending from 6 miles north to the Arkansas transition area, and within 5 miles each side of the $075^{\circ}$ bearing from the Earl Fields Memorial Airport extending from the airport to $V-9$.

Portal, Ariz.
That airspace extending upward from 1,200 fect above the surface within 13 miles north and 8 miles south of the Cochise, Ariz., VORTAC $096^{\circ}$ radial extending from 20 miles east to 56 miles east of the VORTAC, and that airspace extending upward from 1,200 fect above the surface bounded on the nor theast by $V-198$, on the south $\mathrm{b}: \%-16$, and on the west b: longitude $108^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{K}$.

## Port Angeles, Wash.



 Angeles lor $093^{\circ}$ radial, foxiending from the loli in 12 miles E of the lor: that airsnace extendine unuand from 1,200 feet above the surface bounded on the $E$ by the $W$ edge of $V-440$, on the $S$ by
latitude $48^{\circ} 03^{\prime} 00^{\prime} \mathrm{N} . .0$ ti:e $W$ by longitude $123^{\circ} 35^{\circ} 00^{\prime \prime}$ W. and on the N by the linited States/Canadian border.

## Port Clinton, Ohio

That airspace extending upward from 700 feet above the surface wtinin a 7 -mile radius of Carl R. Keller Field, Port Clinton, Ohio (latitude $41030^{\prime} 57^{\prime \prime}$ N., longitude $82051^{\prime \prime} 58^{\prime \prime}$ W.) within 3 miles each side of the 0820 Bearing from the airport extending from the 7 -mile radius to 8 miles east of the airport.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Porterville Municipal Airport (latitude $36^{\circ} 02^{\prime} 00^{\prime \prime}$ N., longitude $119^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 2 miles each side of the Porterville VOR 343 radial extending from the 5 -mile radius area to 1 mile north of the VOR.

Port Isabel, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Port Isabel, Cameron County Airport (latitude $26010^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $97020^{\prime} 45^{\prime \prime} \mathrm{W}$. ) and within 2 miles each sige of the Brownsville, Tex., VORTAC $006^{\circ}$ radial extending from the 5 -mile radius area to 10 miles north of the Brownsville VORTAC.

Portland, Ind.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Steed Field (latitude $40^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $844^{\circ} 59^{\prime} 15^{\prime \prime} \mathrm{W}$. ) ; and within 2 miles each side of the $100^{\circ}$ bearing from Steed Field, extending from the $6-$ mile radius area to 8 miles East of the airport.

## Portland, Maine.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center ( $43^{\circ}{ }^{\circ} 8^{\prime} 50^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 70^{\circ} 18^{\prime} 30^{\prime \prime}$ W.) of Portland International Jetport; within 4.5 miles south and. 9.5 miles north of the portland ILS localizer west course, extending from the $O M$ to 18.5 miles west of the $O M$; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude $43^{\circ} 59^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $69{ }^{\circ} 6^{\prime} 00^{\prime \prime} \mathrm{W} .$, thence to latitude $43^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $69018^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{g}^{\prime}$ to latitude $43^{\circ} 44^{\prime} 00^{\prime} \mathrm{N}$.
 $70^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{W}$. . to latitude $43^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $42^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $70^{\circ} 3^{\prime \prime} 00^{\prime \prime} \mathrm{W}$.
 latitude $44^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $44^{\circ} 02^{\prime} 05^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 03^{\prime} 30^{\prime \prime} \mathrm{W}$. , to latitude $44^{\circ} 13^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 11^{\prime} 30^{\prime \prime} \mathrm{W}$. , to latitude $44^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{g}^{\prime}$ longitude $70^{\circ} 1^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $44^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $70^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $43^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $70^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{N}^{\prime}$ to latitude $43^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $70^{\circ} 12^{\prime} 00^{\prime \prime}$ W. . to latitude $44^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $70^{\circ} 06^{\prime} 00^{\prime \prime}$ W. . to latitude $44^{\circ} 09^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $69^{\circ} 57^{\circ} 00^{\prime \prime} \mathrm{W}$. , thence counterclockwise 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 $69^{\circ} 3^{\prime} 00^{\prime \prime} \mathrm{W}$. , thence to $^{\prime}$ the point of beginning.

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

Portland. Orex.
That airspace extending upward from 700 feet above the surface within a $23-\mathrm{mile}$ radius of the Portland
 Washington Airport (latitude $46007^{\prime} 12^{\prime \prime} \mathrm{N}_{0}$, longitude $122^{\circ} 53^{\prime} 58^{\prime \prime} \mathrm{W}_{0}$ ), within 2 miles each side of the $012^{\circ}$ bearing from the Relso, Wash., RBN (latitude $46009^{\prime} 14^{\prime \prime}$. N. . longitude $122054^{\circ} 40^{\prime \prime}$ W.), extending from the 5 -mile radius area to 8 miles north of the RBN, within 5 miles northeast and 11 miles southwest of the 2990 bearing from the
 northeast and 9.5 miles southwest of the 1190 bearing from the Lake LOM, extending from the $23-\mathrm{mile}$ radius area to 18.5 miles southeast of the LOM; that airspace extending
upward from 1,200 feet above the surface within a $30-\mathrm{mile}$ radius of the Portland International Airport; that airspace northwest of Portland extending from the $30-\mathrm{mile}$ radius area bounded on the south by latitude $45^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, on the west by longitude $123017^{\circ} 00^{\prime \prime} \mathrm{W}_{0}$, on the north by V-112, that airspace north of Portland within arcs of 30 - and $38.5-\mathrm{mile}$ radius circles centered on Portland International Airport extending clockwise from the east edge of V-23 to the northwest edge of V-448, that airspace north of the Relso
RBN bounded on the north by latitude $46^{\circ} 26^{\prime} 00^{\prime \prime} \mathrm{N}$., on the east by a line 6 miles east of and parallel to the $021^{\circ}$ bearing from the RBN, on the south by latitude $46^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{N}$., on the southwest by a line 5 miles southwest of and parallel to the $336^{\circ}$ bearing from the RBN; that airspace south of the Kelso RBN bounded on the north by latitude $46^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{N}$. , on the northeast by a line 6 miles northeast of and parallel to the $151^{\circ}$ bearing from the RBN, on the south by the $30-$ mile radius area and the north edge of $V-112$, on the northwest by a line 5 miles northwest of and parallel to the $216^{\circ}$ bearing from the RBN, and within 5 miles east and 8 miles west of the $012^{\circ}$ bearing from the Kelso RBN extending from the RBN to 12 miles north of the RBN; that airspace extending upward from 4,500 feet MSL northwest of Portland bounded on the south by V-112, on the west by longitude $123^{\circ} 17^{\prime} 00^{\prime \prime}$ W., on the north by latitude $46^{\circ} 11^{\prime} 00^{\prime \prime} \mathrm{N}$. , and on the east by $\mathrm{V}-165$; that airspace extending upward from 6,500 feet MSL west of Portland extending from the $30-\mathrm{mile}$ radius area bounded on the $S E$ by $V-287 W$, on the $W$ by $V-27$, and on the $N$ by $V-112$, that airspace $N$ of Portland extending from the $38.5-\mathrm{mile}$ radius arc bounded on the $W$ by $V-287$, on the $N$ by the arc of a 40 -nautical mile radius circle centered on MoChord AFB, Tacoma, Wash. (latitude $47 \circ 08^{\prime} 20^{\prime \prime} \mathrm{N}$. , l longitude $^{\prime 2} 22^{\circ} 28^{\prime} 05^{\prime \prime}$ W.), and on the $E$ by longitude $122016^{\prime} 00^{\prime \prime} \mathrm{W}$.; that airspace east of Portland extending
from the $30-\mathrm{mile}$ radius area bounded on the north by the south edge of $V-448 S$, on the east by an arc of a $60-$ mile radius circle centered on the Portland Airport and on the south by the Newberg VORTAC 0810 radial; that airspace within arcs of 30 - and $44-$ mile radius circles centered on Portland Airport bounded on the north by the Newberg VORTAC $081^{\circ}$ radial and on the south by the northeast edge of $V-165$ excluding that airspace within Federal airways; that airspace south of Portland bounded on the north by an arc of a 60 -mile radius centered on Portland Airport, an the west by the east edge of $V-23 E$, on the south by the north edge of V-536 to latitude $44^{\circ} 27^{\circ} 30^{\prime \prime} N_{0}$, longitude $122023^{\prime} 00^{\prime \prime} \mathrm{W}$., thence north to a point on the $60-\mathrm{mile}$ circle; that airspace south of Portland bounded on the northeast by the southwest edge of $\mathrm{V}-165$, an
the south by an arc of a 60 -mile radius circle centered on Portland Airport and on the west by the east edge of $V-23 E$; that airspace extending upward from 8,500 feet MSL north of Portland extending from the $38.5-\mathrm{mile}$ radius arc bounded on the northwest by the Portland VORTAC 0360 radial, on the northeast by an arc of a $60-\mathrm{mile}$ radius circle centered on Portland Airport and on the southeast by the northwest edge of $V-448$; that airspace east and southeast of Portland within arcs of 44 - and 60 -mile radius circles centered on the Portland Airport extending clockwise from the Newberg 0810 radial to the northeast edge of $V-165$, excluding the airspace within arcs of 44 - and 60 -mile radius circles centered on the Portland Airport bounded on the north by the Portland VORTAC $118^{\circ}$ radial and on the south by the Newberg 0920 radial.

That airspace extending upward from 11,500 feet MSL northeast of Portland extending from the $38.5-\mathrm{mile}$ radius arc bounded on the north by latitude $46025^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, on the east by longitude $121^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{W}$. , on the northeast by an arc of a $60-\mathrm{mile}$ radius circle centered on Portland Airport, on the southeast by the Portland VORTAC 0360 radial, and on the west by longitude $122^{\circ} 16^{\prime} 00^{\prime \prime}$ W.

That airspace south of Portland extending upward from 7500 feet MSL bounded on the north by the $60-\mathrm{mile}$ circle centered on Portland International Airport, on the northeast by the southwest edge of $V-165$, on the east by longitude $122^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$., on the south by the north edge of $\mathrm{V}-536$, on the west by longitude $122^{\circ} 23^{\prime} 00^{\prime \prime}$ W. : that airspace southeast of Portland extending upward from 10,000 feet MSL bounded on the northeast by the southwest edge of $\mathrm{V}-165$, on the south by the north edge of $\mathrm{V}-536$, and on the west by longitude $122^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$.

AMENDMENTS $7 / 18 / 7439$ F. R. 17849 (Changed)

Portiand, TN.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Portland Municipal
 extending from the 7 -mile-radius area to 11.5 miles south of the VOR.

## Port Lavaca, Tex.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Calhoun County Airport (latitude $28039^{\prime} 12^{\prime \prime} \mathrm{N}_{\mathrm{L}}, 1$ longitude $96040^{\prime} 56^{\prime \prime} \mathrm{W}$.) and within 2.5 miles each side of the Palacios VORTAC 2500 radial extending from the' 5 -mile radius area to 16 miles southwest of the VORTAC.

Portsmouth, N. H. (Pease AFB)
That airspace extending upward from 700 feet above the surface within an $11-m i l e$ radius of Pease $A F B$ (latitude $43^{\circ} 04^{\prime} 40^{\prime \prime} \mathrm{N} .$, longitude $\left.70^{\circ} 49^{\circ} 25^{\circ} \mathrm{W}.\right)$; within 2
miles each side of the extended centerline of Runway 16 , extending from the $11-m i l e$ radius area to 13 miles SE of the lift-off end of the runway.

Portsmouth, Ohio
That airspace extending upward from 700 feet above the surface within an 8-mile radius of the Greater
 bearing from the airport extending from the 8 -mile radius area to 12 miles south of the airport.

## Portsmouth, Va.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, lat. 360 46'45" N., long. 76026'45" W. of Chesapeake Portsmouth Airport, Portsmouth, Va.; within 3 miles each side of the $203^{\circ}$ bearing from the Portsmouth RBN, lat. $36046^{\prime} 54^{\prime \prime}$ N., long. $76026^{\prime} 39^{\prime \prime}$ W., extending from the $5-m i l e$ radius area to 8.5 miles southwest of the RBN; and within 3 miles each side of the 1890 bearing from the Portsmouth RBN, extending from the 5 -mile radius area to 6.5 miles south of the RBN excluding the portion that coincides with the Norfolk, Va., transition area.

## Port Sulphur, La.

That airspace extending upward from 700 fcet above the surface within a 5 -mile radius of Port Sulphur, La. seaplane base (latitude $29^{\circ} 27^{\prime \prime} 45^{\prime \prime}$ N., longitude $89042^{\prime} 10^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the Harvey, La. VORTAC $145^{\circ}$ radial extending from the $25-m i l e$ D.E fix to the Port Sulphur $5-m i l e$ radius area, and with in 2 miles each side of the Grand Isle VORTAC $050^{\circ}$ radial extending from the $25-\mathrm{mile}$ DIE fix to the Port Sulphur $5-m i l e ~ r a d i u s ~ a r e a . ~$

## Potsdam, N. Y.

That airspace extending upward from 700 feet above the surface within a 6.5 mile radius of the center of Potsdam Municipal (Damon Field) Airport lat. $44040^{\prime} 30^{\prime \prime} \mathrm{N} .$, long. $740^{\prime} 57^{\prime} 00^{\prime \prime} \mathrm{W}$. and within 3.5 miles each side of a $044^{\circ}$ bearing from the Potsdam, N. Y., radio beacon (lat. $44^{\circ} 43^{\prime} 24^{\prime \prime}$ N. , long. $74^{\circ} 52^{\prime} 59^{\prime \prime}$ W.) extending from the $6.5-\mathrm{mlle}$ radius area to 11.5 miles northeast of the radio beacon.

AMENDMENTS 8/15/74 39 F. R. 20479 (Changed) Corr: 39 F. R. 27900 - eff. date changed to 10/10/74

Pottstown, Pa.
That airspace extending upward from 700 feet above the surface within a $6-\mathrm{mile}$ radius of the center, $40^{\circ} 15^{\circ}$ 45" N. , $75^{\circ} \mathbf{4 0} 00^{\prime \prime}$ W. of Pottstown Municipal Airport, Pottstown, Pa., extending clockwise from a $036^{\circ}$ bearing to a 1470 bearing from the airport; within a $6.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $147{ }^{\circ}$ bearing to a $200^{\circ}$ bearing from the airport; within an 8 -mile radius of the center of the airport, extending clockwise from a $200^{\circ}$ bearing to a $274^{\circ}$ bearing from the airport; within a 6 -mile radius of the center of the airport, extending clockwise from a $274^{\circ}$ bearing to a $305^{\circ}$ bearing from the airport; within an $8.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $305^{\circ}$ bearing to a $036^{\circ}$ bearing from the airport; within 6.5 miles northeast and 4.5 miles southwest of the Pottstown, Pa., VORTAC $294^{\circ}$ and $114^{\circ}$ radials, extending from 5.5 miles northwest of the VORTAC to 11.5 miles southeast of the VORTAC; within a $5-m i l e$ radius of the center, $40^{\circ} 14^{\prime} 15^{\prime \prime} \mathrm{N} ., 75^{\circ} 33^{\prime} 45^{\prime \prime} \mathrm{W}$. of Pottstown-Limerick Airport, Pottstown, Pa., extending clockwise from a $346^{\circ}$ bearing to a $223^{\circ}$ bearing from the airport; within a $5.5-\mathrm{mil}$ e radius of the center of the airport, extending clockwise from a $223^{\circ}$ bearing to a $346^{\circ}$ bearing from the airport; and within 9.5 miles west and 4.5 miles east of Pottstown, Pa., VORTAC $190^{\circ}$ radial, extending from the VORTAC to 18.5 miles south of the VORTAC; within 5 miles each side of the Pottstown, Pa., VORTAC $086^{\circ}$ radial, extending from the Pottstown, Pa., VORTAC to 18 miles east of the VORTAC; excluding the portion that coincides with the North Philadelphia, Pa ., and Toughkenamon, $\mathrm{Pa} .$, transition areas.

AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F}$. R. 32785 (Rewritten)

Pottsville, Pa.
That airspace extending upuard from 700 feet above the surface within a 6 -mile radius of the center, 40042 ' $1^{\prime \prime}$ N. , $76^{\circ} 23^{\prime} 00^{\prime \prime}$ W. of Schuylkill County (Joe Zerbey) Airport, Pottsville, Pa.; within 3 miles each side of the $103^{\circ}$ bearing from the Zerbey RBN $40^{\circ} 42^{\prime} 25^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 76^{\circ} 22^{\prime} 19^{\prime \prime} \mathrm{W}$., extending from the 6 -mile radius area to 8.5 miles east of the RBN; and within 2 miles each side of the Ravine, Pa., VORTAC 0490 radial, extending from the 6 -mile radius area to 9 miles northeast of the VORTAC.

Poughkeepsie, N. Y.
That airspace extending upward from 700 feet above the surface within a $10-m i l e$ radius of the center, $41037^{\circ}$ $36^{\prime \prime}$ N. . $73^{\circ} 52^{\prime} 59^{\circ \prime}$ V., of Dutchess County Airport, Poughkeepsie, N. Y.; within a 15.5-mile radius of the center of Ditchess County Airport, extending clockwise from a 0400 bearing to a $215^{\circ}$ bearing from the airport; within 3.5 miles each side of the Kingston, N. Y., VORTAC 0250 radial, extending from the 10 -mile radius area to 10.5 miles northeast of the VORTAC; within 5 miles each side of the Kingston, N. Y., VORTAC 0500 radial, extending from the VORTAC to 11.5 miles northeast of the VORTAC; within 6.5 miles northwest and 4.5 miles southeast of a $231^{\circ}$ bearing from
a point $41^{\circ} 34^{\prime} 06^{\prime \prime} \mathrm{N} . \mathrm{H}^{\prime} 73^{\circ} 58^{\prime} 42^{\circ}$ W., extending from said point to 11.5 miles southwest; within 5 miles each side
 5 -mile radius of the center, $41042^{\prime} 30^{\prime \prime} \mathrm{N} ., 73^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{W}$. of Sky Acres Airport, Millbrook, N. Y.; within an $8.5-$ mile radius of the center of Sky Acres Airport extending clockwise from a 0110 bearing to a 2010 bearing from the airport; within a 6 -mile radius of the center $41034^{\prime} 30^{\prime \prime} \mathrm{N} ., 73^{\circ} 44^{\prime} 00^{\prime \prime}$ W., of Stormville Airport, Stormville, N. Y. ; within a 10.5 -mile radius of the center of Stormville Airport, extending clockwise from a 3270 bearing to a 0770 bearing from the airport; within a $7.5-m i l e$ radius of the center of Stormville Airport, extending clockwise from a 0770 bearing to a 1210 bearing from the airport; within a 10.5 -mile radius of the center of Stormville Airport, extending clockwise from a $121^{\circ}$ bearing to a 2390 bearing from the airport; excluding the portion that coincides with the Newburgh, N. Y., transition area.

That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at: $42^{\circ} 020^{\prime \prime} 00^{\prime \prime} \mathrm{N}$. $73^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. to $41^{\circ} 49^{\circ} 00^{\prime \prime} \mathrm{N} ., 73^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{W}$. to $41^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N} .,^{\prime} 73^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{W}$. to $41^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 73^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{W}$. to

$75^{\circ} 07^{\circ} 00^{\prime \prime} W^{\prime}$. to $42^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{H}^{\circ} 75^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W}$. to point of beginning.
AMENDMENTS 9/12/74 39 F. R. 26716 (Changed)

Prairie Du Chien, wis.
That airspace extending upward from 700 feet above the surface within a $9.5-m i l e$ radius of the Prairie Du Chien Municipal Airport (latitude $43001^{\prime} 17^{\prime \prime} N_{0}$, longitude $91007^{\circ} 24^{\prime \prime}$ W.) ; and within 4.5 miles each side of the 1300 radial of the Waukon VORTAC, extending from the 9.5 -mile radius to 18.5 miles southeast of the airport;
and that airspace extending upward from 1,200 feet above the surface within a $55-\mathrm{mile}$ radius of the Waukon VORTAC between the 0890 and the $145^{\circ}$ radials excluding that portion which overlies in the State of lowa.

AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .32128$ (Changed)
AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

## Pratt, Kans.

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of the Pratt Municipal Airport (latitude $37042^{\prime} 13^{\prime \prime} \mathrm{N}^{\prime}$. longitude $98044^{\prime} 47^{\prime \prime}$. W.) ; and within 3 miles each side of the 3600 bearing from the Pratt nondirectional beacon (NDB), extending from the $6.5-\mathrm{mile}$ radius area to 8 miles north of the NDB; and that airspace extending upward from 1,200 feet above the surface within 4.5 miles east and 9.5 miles west of the $360^{\circ}$ bearing from the NDB; extending from the NDB to 18.5 miles north of the NDB, and within 5 miles each side of the 2560 bearing from the NDB, extending from the NDB to 8 miles west.

Prescott, AZ.
That airspace extending upward from 700 feet above the surface within a 10.5 -mile radius of Prescott
 VORTAC 3190 radial extending from the 10.5 -mile radius area to 8.5 miles northwest of the VORTAC; that airspace extending upward from 1,200 feet above the surface within a $21-m i l e$ radius of the Prescott vortac extending clockwise from a line 5 miles south of and parallel to the Prescott VORTAC $252^{\circ}$ radial to a line 5 miles west of and parallel to the Prescott VORTAC 1590 radial and within a 14 -mile radius of Prescott vORTAC, extending clockwise from a line 5 miles west of and parallel to the Prescott VORTAC 1590 radial to a line 5 miles south of and parallel to the Prescott 2520 radial.

## Presque Isle, Maine

That airspace extending upward from 700 feet above the surface within a $13-m i l e$ radius of Northern Malne Regional Alrport (lat. $46041^{\prime} 30^{\prime \prime}$ N. long. $68^{\circ} 02^{\prime} 30^{\prime \prime}$ W.) : within 3.5 miles east and 8 miles west of the
 miles east and 8 miles west of the Presque lsle VORTAC $338^{\circ}$ radial extending from the $13-\mathrm{mile}$ radius area to 11.5 miles north of the VORTAC; within an 8.5 mile radius of Caribou, Maine, Municipal Airport ( 1 at. $46^{\circ} 52^{\prime} 20^{\circ \prime} N$. ,
 Maine; excluding that portion outside of the United States.

That airspace extending upward from 1200 feet above the surface within a $40-11 e^{\text {elf }}$ radius of Loring AFB (lat. $46^{\circ} 57^{\prime} 05^{\prime \prime} \mathrm{N}^{\prime}$, long. $67053^{\prime} 10^{\prime \prime} \mathrm{W}$, ) Limestone, Maine, excluding that portion outside of the United States.

AMENDMENTS 5/14/74 39 F. R. 17221 (Changed)

## Price, Utah

That airspace extending upward from 700 feet above the surface within a $5-\mathrm{mile}$ radius of the Price VOR (latitude $39036^{\prime} 50^{\prime \prime}$ N., longitude $110044^{\prime} 56^{\prime \prime} \mathrm{W}_{0}$ ) and within 2 miles each side of the 2010 radial of the Price
 1,200 feet above the surface within 6 miles west and 11 miles east of the 0210 and 2010 radials of the Price, VOR extending from 9 miles north to 18.5 miles south of the VOR.

Priest, Calle.
That airspace extending upward from 1,200 feet above the surface bounded on the $E$ by $V-107$, on the $S$ by latitude $35^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, and the arc of a 20 -mile radius circle centered on the Paso Robles, Callf., VOR, on the $W$ by V-25E, and on the $N$ by V-111, excluding the portion within the Lemoore, Calif., transition area.

Princeton, Maine
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Princcton Airport (latitude $45^{\circ} 12^{\prime} 05^{\prime \prime} \mathrm{N}$. , longitude $67^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) : and within 2 miles each side of the Princeton volk $143^{\circ}$ radial, extending from the $5-\mathrm{mll} \mathrm{C}$ radius area to the VOR:

Princeton, N. J.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center $40^{\circ} 23^{\prime}$ $54^{\text {r }}$ N., $74039^{\prime} 31^{\circ}$ W., of Princeton Airport, Princeton, N. J.; within a $6-m i l e$ radius of the center of the airport, extending clockwise from a 0740 bearing tu a $120^{\circ}$ bearing from the airport; within a $5.5-m i l e$ radius of the center of the airport, extending clockwisc from a 1910 bearing to a $2250^{\circ}$ bearing from the airport; within a 7 -mile radius of the cenfer of the airport, extending clockwise from a 2250 bearing to a $268 \circ$ bearing from the airport; within a $7.5-m i l e$ radius of the center of the airport, extending clockwise from a $268^{\circ}$ bearing to a $310^{\circ}$ bearing from the airport; within a 7 -mile radius of the center of the alrport, extending clockwlse from 3100 bearing to a $357^{\circ}$ bearing from the airport; and within 3.5 miles each side of the Solberg, N. J., VOR 1610 radial, extending from the 5 -wile radius area to the VOR, excluding the portions which coincide with the Readington, N. J., New York, N. Y., and North Philadelphia, Pa., transition areas.

Providence, R. I.
That airspace extending upward irom 700 feet above the surface within an 8 -mile radius of Theodore Francis Green State Alrport, Providence, R. I. (latitude $41^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{N}_{1}$, longitude $71^{\circ} 25^{\circ} 48^{\prime \prime}$ W.), within 2 miles each side of
the Providence ILS localizer NE course, extending from the $8-\mathrm{mile}$ radius area to the intersection of the Putnam, Conn., VORTAC 1060 radial, within 5 miles SE and 8 miles NW of the Providence ILS localizer SW course, extending from the 8 -mile radius area to $12 \mathrm{miles} S W$ of the $0 M$, within a 12 -mile radius of NAS Quonset Point, R. I. (latitude $41^{\circ} 35^{\prime} 55^{\prime \prime} N_{\text {. . longitude }} 71^{\circ} 24^{\prime} 50^{\prime \prime}$ W.), within a 7 -mile radius of the New Bedford, Mass. Municipal Airport (latitude $41^{\circ} 40^{\prime} 37^{\prime \prime}$ N., longitude $70^{\circ} 57^{\prime} 34^{\prime \prime}$ W.), within 8 miles SE and 11 miles NW of the New Bedford ILS localizer SW course, extending from the localizer to 12 miles $S W$ of the OM, within a $5-m i l e$ radius of the Fall River, Mass., Municipal Airport (latitude $41^{\circ} 45^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $71^{\circ} 06^{\circ} 40^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the $050^{\circ}$ bearing from the Fall River, Mass., RBN, extending from the 5 -mile radius area to 8 miles northeast of the RBN: and that airspace extending upward
from 1.200 feet above the surface bounded by a line beginning at latitude $41^{\circ} 12^{\prime} 45^{\prime \prime}$ N. . longitude $70^{\circ} 42^{\prime} 30^{\prime \prime}$ W. : to latitude $41^{\circ} 07^{\prime} 10^{\prime \prime} \mathrm{N}$. . longitude $71^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $41^{\circ} 05^{\prime} 15^{\prime \prime} \mathrm{N}$., longitude $71^{\circ} 22^{\prime} 05^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $41^{\circ} 03^{\prime} 35^{\prime \prime}$ N. . longitude $71^{\circ} 31^{\prime} 40^{\prime \prime}$ W. ; to latitude $41^{\circ} 00^{\prime} 35^{\prime \prime}$ N., longitude $720^{\circ} 05^{\prime} 00^{\prime \prime}$ W. . thence to latitude $41^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $72^{\circ} 30^{\prime} 30^{\prime \prime} \mathrm{W}$. : to latitude $41^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $72^{\circ} 08^{\prime} 00^{\prime \prime}$ W. : to latitude $41^{\circ} 55^{\prime} 00^{\prime \prime}$ N. . longitude $71^{\circ} 59^{\circ} 00^{\prime \prime \prime} W^{\prime}$; to latitude $41^{\circ} 47^{\prime} 45^{\prime \prime} \mathrm{N}$. . longitude $71^{\circ} 46^{\prime} 40^{\prime \prime} \mathrm{W}$. ; thence clockwise along the arc of a 27 -mile radius circle centered on the NAS Quonset Point VOR to latitude $41^{\circ} 56^{\prime} 35^{\prime \prime} \mathrm{N}^{\prime}$. . longitude $71^{\circ} 26^{\prime} 00^{\prime \prime}$ W.: to latitude $42^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $71^{\circ} 19^{\prime} 00^{\prime \prime}$ W. ; to latitude $41^{\circ} 53^{\prime} 30^{\prime \prime}$ N., longitude $70^{\circ} 56^{\prime} 30^{\prime \prime} W^{\prime \prime}$; to latitude $41^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $70^{\circ} 48^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $41^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $70^{\circ} 48^{\prime} 00^{\prime \prime}$ W.; to the point of beginning.

## Provincetown, Mase.

That alrspace extending upward from 700 feet above the surface within a 7 -mile radius of Provincetown Municipal Airport (lat. $42^{\circ} 04^{\prime} 15^{\prime \prime} N_{0}$, long. $70^{\circ} 13^{\circ} 15^{\prime \prime} W_{0}$ ), and within 3.5 miles each side of the Race Point NDB $238^{\circ}$ bearing extending from the $7-\mathrm{mil}$ radius area to 11.5 miles southwest of the NDB.

## Provo, Utah

That airspace extending upward from 700 feet above the surface within 9.5 miles southwest and 4.5 mlles northeast of the Provo VOR (latitude $40^{\circ} 12^{\circ} 52^{\prime \prime} \mathrm{N}$. , longitude $111043^{\circ} 13^{\prime \prime} \mathrm{W}$.) $328^{\circ}$ and $148^{\circ}$ radials extending from 25.5 miles northwest to 6.5 mlles southeast of the VOR; that airspace extending
upward from 1,200 feet above the surface bounded on the mrth by latitude $40^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$., on the southeast by the northwest edge $c: V-235$ and $V-21$, on the west by the east edge of $V-257$, and that airspace bounded on the east and south by an arc of a $23-m i l e$ radius circle centered on the Provo VORTAC extending clockwise from the south edge of $\mathrm{V}-200$ to the southeast edge of $\mathrm{V}-21$, on the west by a line from the point of intersection of the $23-m i l e$ arc and the southeast edge of $V-21$ direct to latitude $40^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $111^{\circ} 49^{\circ} 00^{\prime \prime}$ W., and on the northeast by a line from latitude $40^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N} .^{\circ}$, longitude $111^{\circ} 49^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$, direct to point of beginning.

Pueblo, Colo.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the Pueblo VORTAC; within 2 miles each side of the Pueblo VORTAC $275^{\circ}$ radial, extending from the 9 -mile radius area to 16 miles west of the VORTAC, and within 4.5 miles each side of the Pueblo VORTAC 0810 radial, extending from the $9-m i l e$ radius area to 11.5 miles east of the VORTAC; that airspace extending upward from 1,200 feet above the surface bounded by a line extending from latitude $38^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $104^{\circ} 52^{\prime} 00^{\prime \prime \prime} \mathrm{W} . \mathrm{H}^{\prime}$, thence to latitude $38^{\circ} 30^{\prime} 00^{\prime \prime \prime}$

 the north edge of $\mathrm{V}-210$ to longitude $105^{\circ} 00^{\prime} 00^{\prime \prime \prime}$ W., thence to latitude $38^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{N}}$. . longitude $104^{\circ} \mathrm{W}^{\prime} 00^{\prime \prime} \mathrm{W}$, ,
 W. , thence to latitude $38^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$. longitude $104^{\circ} 52^{\prime} 00^{\prime \prime \prime}$ W. , thence to point of heginning.

Pulaski, Tenn.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Abernathy Airport (lat. $35^{\circ} 08^{\prime} 45^{\prime \prime}$ N. . long. $8^{\circ} 03^{\prime} 30^{\prime \prime}$ W.) ; excluding the portion within Lawrenceburg, Tenn. transition area.

AMENDMENTS $2 / 28 / 74 \quad 39$ F. R. 1578 (Added)

Pullman, Wash.
That airspace extending upward from 700 feet above the surface $w_{1}^{2}$ thin a $5-m i l e$ radius of pullman-Moscow Regional Airport (latitude $46^{\circ} 44^{\prime} 40^{\prime \prime}$ N., longitude $117006^{\prime} 30^{\prime \prime}$ W.) and within 2 miles each side of the Pullman VOR (latitude $46^{\circ} 40^{\circ} 25^{\prime \prime} \mathrm{N} ., l^{\prime}$ longitude $117013^{\prime} 30^{\prime \prime} \mathrm{W}$.) $232^{\circ}$ and 0470 radials extending from the $5-\mathrm{mile}$ radius area to 8 miles southwest of the VOR; that airspace extending upward from 1,200 fcet above the surface within 9 miles northwest and 6 miles southeast of the Pullman VOR $052^{\circ}$ and $232^{\circ}$ radials extending from 17.5 miles southwest to 7.5 miles northeast of the VOR.

## PENDING AMENDEAEAT

## Punta Gorde, Fla.

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of charlotte County Airport (latitude $26^{\circ} 55^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $81^{\circ} 59^{\prime} 30^{\prime \prime} \mathrm{W}$. ).

AMENDMENTS 1/2/75 39 F. R. 39717 (Added)

## Quakertown, Pa.

That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius area of the center of Quakertown Airport, Quakertown, PA., lat. $40^{\circ} 26^{\prime} 15^{\prime \prime} \mathrm{N}_{0}$, long. $75^{\circ} 22^{\prime} 45^{\prime \prime} \mathrm{W}_{1}$, and within 3.5 miles each side of a line bearing 0990 from the Quakertown, Pa. RBN (lat. $40^{\circ} 25^{\prime} 29^{\prime \prime} \mathrm{N} ., 1 \mathrm{long} .75^{\circ} 17^{\prime} 52^{\prime \prime}$ W.) extending from the 8 -mile radius area to 11 miles east of the RBN.

Quantico, Va.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center, lat. 380
 center of the airport, extending clockwise from a 2700 bearing to a 3500 bearing from the airport; and within 9.5 miles east and 4.5 miles west of the 2010 bearing from the Marine Quantico UIF RBN, extending from the RBN to 18.5 miles south of the RBN, cxcluding the portion that coincides with the Fredcricksburg, Va., and Washington, D. C., 700-foot floor transition areas.

Quincy, 111.
That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Quincy Municipal Baldwin Field Airport (latitude $39^{\circ} 56^{\circ} 30^{\circ \prime} N ., ~ l o n g i t u d e ~ 91011^{\prime} 45^{\prime \prime} W$.), and within 5 miles northwest and 8 miles southeast of the Quincy ILS localifer southwest course, extending from the $8.5-m i l e$ radius to 12 miles southwest of the OM.

AMENDMENTS $3 / 28 / 7439 \mathrm{~F}$. R. 6058 (Reuritten)

Ralelgh, N. C.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Raleigh-Durham Airport (lat. $35^{\circ} 52^{\prime} 21^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ long. $78047^{\prime} 02^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 9.5 miles northwest and 4.5 miles southeast of the 0450 bearing from Leesville RBN, extending from the RBN to 18.5 miles northeast of the RBN; within 9.5 miles northwest and 4.5 miles southeast of Raleigh-Durham ILS localizer southwest course, extending from the LOM to 18.5 miles southwest; within 9.5 miles northwest and 4.5 miles southeast of Raleigh-Durham vORTAC 2310 radial, extending from the voltac to 18.5 milns southwost of the vortac; within a 6.5 -mile radius of Horace williams Airport (lat. 35 $55^{\circ} 50^{\prime \prime} \mathrm{N} .$, long. $\left.79^{\circ} 04^{\circ} 00^{\prime \prime} \mathrm{W}.\right)$.

Rapid City, S. Dak.
That airspace extending upward from 700 font above the surface within a $1.1-m i l e$ radius of Ellsworth AFB TACAN; and within $4 \frac{1}{2}$ miles southwest and $10 \frac{1}{2}$ miles northeast of the Rapid Cite Vor $15 s$ radial, extending from the 14 -mile radius area 1019 miles southeast of the vor; and that airspace extending upward from 1 , 200 fent abow the surface within a $53-m i l e$ radius of Ellsworth AFB (latitude $44^{\circ} 08^{\prime} 4 E^{\prime \prime} N .$, longitude $103^{\circ} 00^{\circ} 15^{\prime \prime}$ W.).

Raton, N. Mex.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Crews Ficld (latitude $36^{\circ} 44^{\circ} 30^{\prime \prime} \mathrm{N}_{0}$, longitude $104^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) excluding that portion northwest of a line 5 miles northwest of and parallel to the Cimarron VORTAC $050^{\circ}$ radial, within 3.5 miles northwest and 6 miles southeast of the Cimarron VORTAC $050^{\circ}$ radial extending from the $8.5-\mathrm{mile}$ radius area 1017.5 miles northeast of the vORTAC, and within 5 miles each side of the Cimarron VORTAC 0500 radial extending from 17.5 miles northeast to 8 miles northeast of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 6.5 miles northwest of the Cimarron VORTAC $050^{\circ}$ radial extending from the VORTAC to 45 miles northeast, within 16.5 miles southeast of the Cimarron VORTAC $050^{\circ}$ and $230^{\circ}$ radials extending from 1.5 miles southwest to 29 miles northeast of the VORTAC, and within 8.5 miles southeast of the Cimarron VORTAC 050 radial extending from 29 miles northeast to 45 miles northeast of the VORTAC

Rawlins, Wyo.
That airspace extending upward from 700 feet above the surface within 5 miles each side of the 0890 bearing from the Sinclair RBN extending from the RBN to 11.5 miles east; that airspace extending upward from 1,200 feet above the surface within 9.5 miles north and 6 miles south of the 0890 and $269^{\circ}$ bearings from the Sinclair RBN extending from 8 miles west to 18.5 miles east of the RBN.

Reading, Pa.
That airspace extending upward from 700 feet above the surface within an ll-mile radius of the center; 40022'39' N., $75057^{\prime} 57^{\prime \prime}$ W., of Reading Municipal-General Carl A. Spaatz Field, Reading, Pa., extending clockwise from a $050^{\circ}$ bearing to a 1000 bearing irom the airport; within an 8 -mile radius of the center of the airport, extending clockwise from a 1000 bearing to a 1400 bearing from the airport; within an ll-mile radius of the center of the airport, extending clockwise from a 1400 bearing to a 2800 bearing from the airport; within an 8 -mile radius of the center of the airport, extending clockwise from a $280^{\circ}$ bearing to a $050^{\circ}$ bearing from the airport; within 5 miles each side of the Reading Municipal-General Carl A. Spaatz Field ILS localizer south course extending from the OM to 9.5 miles south of the OM; within 9.5 miles east and 4.5 miles west of the Reading Municipal-General Carl A. Spaatz Field ILS localizer south course, extending from the OM to 18.5 miles south of the OM; within 6.5 miles north and 4.5 miles south of the East Texas, Pa. VORTAC 2520 radial, extending from 12 miles west of the VORTAC to 29 miles west of the VORTAC.

Readington, N. J.
That airspace extending upward from 700 feet above the surface within a 6 -mile radius of the center, $40^{\circ} 34^{\prime} 55^{\prime \prime}$ N., $74^{\circ} 44^{\prime} 20^{\prime \prime} W^{\prime}$., of Solberg-Hunterdon Airport, Readington, N. J., and within 5 miles east and 5 miles west of Solberg, N. J., VORTAC $227^{\circ}$ radial extending from the 6 -mile radius area to 14 miles southwest of the VORTAC excluding the portion that coincides with the New York, N. Y., transition area.

Readsville, Mo.
That airspace extending upward from 1,200 feet above the surface within an area bounded on the north by
 (latitude $38044^{\prime} 50^{\prime \prime} N$. , longitude $90^{\circ} 21^{\prime} 55^{\prime \prime} \mathrm{W}$. ), on the south by $V-12$, and on the west by $V-63$.

## Red Bluff, Calif:

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Redding Municipal Airport (latitude $40^{\circ} 30^{\prime} 35^{\prime \prime} N^{\prime}$. , longitude $122^{\circ} 1^{\prime} 30^{\prime \prime} W$.) within 2 miles $W$ and 4 miles $E$ of the Redding VOR $192^{\circ}$ radial, extending from the $5-m i l e$ radius area to 10 miles $S$ of the VOR, within 2 miles each side of the Redding ILS localizer $N$ course, extending from the $5-m i l e$ radius area to $8 \mathrm{miles} N$ of the threshold of Runway 16 , ex-
 $22^{\prime} 35^{\prime \prime}$ W.) and Enterprise Sky Park (latitude $40^{\circ} 34^{\prime} 26^{\prime \prime}$ N. , longitude $122^{\circ} 19^{\prime} 30^{\prime \prime}$ W.), and within 2 miles each side of the Red Bluff VORTAC 3470 radial extending from the VORTAC to 11.5 miles $N$ of the VORTAC, that airspace
 miles each side of the Red Bluff VORTAC 2910 radial, extending from the $20-m i l e$ radius area to 52 miles $W$ of the VORTAC; within 9 miles $W$ and 10 miles $E$ of the Red Bluff VORTAC $342^{\circ}$ radial, extending from the $20-m i l e$ radius area to 67 miles $N$ of the VORTAC, within 10 miles $W$ and 6 miles E of the Red Bluff VORTAC 0150 radial, extending from the $20-m i l e$ radius area to 56 miles $N$ of the VORTAC. That airspace NW of Red Bluff within an arc of a $30-$ mile radius circle centered on Red Bluff VORTAC, extending from the $N$ edge of $V-195$ to the $W$ edge of the $V-23$ and that airspace north of Redding within an arc of a $23-m i l e$ radius circle centered on Redding VOR, extending from the $E$ edge of $V-23$ to the $W$ edge of $V-25$.

AMENDMENTS 5/23/74 39 F. R. 11993 (Rewritten)

Red Hook, N. Y.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center, 410 $59^{\prime} 12^{\prime \prime} \mathrm{N} ., 73^{\circ} 50^{\prime} 12^{\prime \prime} \mathrm{W}$., of Skypark Airport, extending clockwise from a $012^{\circ}$ bearing to a $130^{\circ}$ bearing from the airport; within an $8-m i l e$ radius of the center of the airport, extending clockwise from a $130^{\circ}$ bearing to a 1680 bearing from the airport; within a $6.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $168^{\circ}$ bearing to a $232^{\circ}$ bearing from the airport; within a 5 -mile radius of the center of the airport, extending clockwise from a $232^{\circ}$ bearing to a 3090 bearing from the airport; within a $5.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $300^{\circ}$ bearing to a $012^{\circ}$ bearing from the airport and within 3 miles each side of the Kingston, N. Y., VORTAC $358^{\circ}$ radial, extending from the 8 -mile radius area and $6.5-$ radius area to 10.5 miles north of the Kingston, N. Y., VORTAC.

AMENDMENTS 6/24/74 39 F. R. 22416 (Rewritten)

Redmond, Oreg.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Redmond VORTAC 2810 radial extending from the VORTAC to 5 miles west of the VORTAC; within 2 miles each side of the Redmond VORTAC 1620 radial extending from the VORTAC to 5 miles south of the VORTAC; within 4 miles each side of the Redmond VORTAC 0140 radial, extending from 15 miles north of the VORTAC to 35 miles north; within 2 miles each side of a
$230^{\circ}$ bearing from Roberts Ficld, Redmond, Oreg. (latitude $44^{\circ} 15^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $121^{\circ} 08^{\prime} 55^{\prime \prime}$ W.), extending from the arc of a 5 -milc radius circle centered on Roberts Ficld Airport to 10 miles southwest of the airport and within 2 miles each side of a 3020 bearing from the Roberts RBN extending from the RBN to 6 miles northwest of the RBN; that airspace extending upward from 1,200 feet above the surface within 14 miles northeast and 2 miles southwest of the Redmond VORTAC $122^{\circ}$ and $302^{\circ}$ radials extending from 18 miles northwest to 10 miles southeast of the VORTAC, within 6 miles west and 9 miles east of the Redmond VORTAC 1890 radial extending from the VORTAC to 19 miles south of the VORTAC, and that airspace bounded on the northeast by a line 2 miles southwest of and parallel to the Redmond VORTAC 3020 radial, on the east by the west edge of $V-25$, on the south by a line 5 miles south of and parallel to the Redmond VORTAC 2810 radial and on the west by an arc of a $19-m i l e$ radius arc centered on the Redmond VORTAC; and that airspace north of Redmond VORTAC bounded on the west by the east side of $\mathrm{V}-25$, and on the north by an arc of a $37-\mathrm{mile}$ radius arc centered on the Redmond VORTAC, and on the northeast by the northwest edge of $\mathrm{V}-536$.

## Red Oak, Iowa

That airspace extending upward from 700 feet above the surface within a $6-\mathrm{mile}$ radius of the Red Oak
 from the Red Dak Municipal Airport, extending from the 6 -mile radius to $9 \frac{1}{2}$ miles northwest of the airport.

AMENDMENTS $12 / 5 / 74 \quad 39 \mathrm{~F} . \mathrm{R}, 36572$ (Changed)

## Redwood Falls, Minn.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Redwood Falls Municipal Airport (latitude $44032^{\circ} 45^{\prime \prime}$ N., longitude $95^{\circ} 04^{\circ} 45^{\circ \prime}$ W.).

## Reed City, Mich.

That airspace extending upward from 700 feet above the surface within an 8-mile radius of Milled Airport (latitude $43^{\prime} 54^{\prime} 05^{\prime \prime} \mathrm{N}$. , longitude $85^{\circ} 31^{\prime} 05^{\prime \prime} \mathrm{K}$. ) ; within 5 miles east and 8 miles west of the $352^{\circ}$ bearing from Miller Airport, extending from the airport to 16 miles north of the airport; and within 5 miles east and 8 miles west of the 003 b bearing from Nillcr Airport, extending from the airport to 12 miles north of the airport.

## Reedsville, PA.

That airspace extending upward from 700 feet above the surface within a 14.5 -mile radius of the center lat. $40040^{\prime} 44^{\prime \prime} N_{0}, 1$ ong. $77^{\circ} 37^{\prime} 22^{\prime \prime}$ W. of Mifflin County Airport, Reedsville, PA., and within 3.5 miles each side of the $228^{\circ}$ bearing from a point lat. $40^{\circ} 36^{\prime} 55^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, long. $77^{\circ} 43^{\circ} 09^{\prime \prime} \mathrm{W}$. extending from said point to a point 11.5 miles southwest.

## Refugio, Tex.

That airspace extending upward from 700 fect above the surface within a 5 -mile radius of Tom 0 Connor Oilfield Aisport (latitude $28^{\circ} 20^{\circ} 04^{\prime \prime} N_{0}$. longitude $9 T^{\circ} 08^{\circ} 58^{\prime \prime} W^{\prime}$ ) ; within 2 miles cach side of the $335^{\circ}$ bearing
 8 miles northwest of the RBN; within ? miles each side of the 0.3n: bearing from the Refugio RBN (latitude
 and within a 4 -mile radius of Nellon Ranch Airport (latitude $28^{\circ} 10^{\circ} 15^{\prime \prime} \mathrm{N} .$, longitude $97^{\circ} 120^{\prime \prime}$ W.).

Rehoboth Beach, Del.
That airspace extendinf upwas from 700 feet above the surface within a 5 -mile radius of the center $3 s^{\circ} 43^{\prime} 10^{\prime \prime} \mathrm{N}^{\prime}, 75^{\circ} 07^{\prime} 35^{\prime \prime} \%$, of Rehoboth Aircyafters Airport, Rehoboth Beach, Del., and within 2 miles each side of the Waterloo, lel. . VORTAC $144^{\circ}$ radial extending from the 5 -mile radius area to the VORTAC. This transition area is effective from sunrise to sunset, daily.

Reno, Nev.
That airspace extending upward from 700 feet above the sulface within an arc of a 25 -mile radius circle centered on Reno Municipal silpolt (latitude $39^{\circ} 30^{\circ} 02^{\prime \prime} \mathrm{N}$., longitude $119^{\circ} 46^{\circ} 00^{\prime \prime} \mathrm{K}^{\prime}$ ) beginning at longitude $120^{\circ} 00^{\circ} 00^{\prime \prime} W^{\prime \prime}$, clockwise to latitude $39^{\circ} 25^{\circ} 00^{\prime \prime} \mathrm{N} . ;$ thence direct latitude $39^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $119^{\circ} 47^{\prime} 00^{\prime \prime}$ $\mathrm{W}_{\mathrm{H}}$ : thence south via longitude $119^{\circ} 4^{\prime \prime} 00^{\circ} \mathrm{W}$. 10 its intersection with an are of a $25-\mathrm{mile}$ radius circle contered on Reno Municipal Airport; thence clockwise wia the $25-\mathrm{mile}$ radius arc to longitude $120^{\circ} 00^{\circ} 00^{\circ}$ W. ; thence direct to point of beginning; that airspace extending upwat from 1,300 foat above the surfoce within a $45-m i l e$ radius of the reno vortac, excluding the portion west of longitude $120^{\circ} 19^{\circ} 00^{\prime \prime} W^{\prime}$., east of longitude $119=00^{\circ} 00^{\prime \prime} W_{0}$; and that ailspace southest of teno within 22 miles north and 13 miles south of the tate Tahoe, Calif., VOR $090^{\circ}$ and $270^{\circ}$ dadials, extending from 7 miles east 10.35 miles west of the vor: ard that airspace northwest of Reno extending from the $45-m i l e$ radius area bounded on the northeast by the southwest edge of $\mathrm{V}-452$ and on the west by longitude $120^{\circ} 19^{\circ} 00^{\prime \prime} \mathrm{W}$.

## PENDING AMENDIEANT

Rensselaer, Ind.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Jasper County Airport (latitude $40^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$, longitude $87^{\circ} 1^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 3 miles each side of the $007^{\circ}$ bearing from the airport extending from the 5 -mile radius area to 8 miles north of the airport.

AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41520 (Added)

## Rexburg, Idaho

That airspace extending upward from 700 feet above the surface within a $5-\mathrm{mile}$ radius of the Rexburg-Madison County Alrport (latitude $43^{\circ} 49^{\circ} 30^{\prime \prime}$ N., longitude $111^{\circ} 49^{\circ} 00^{\prime \prime} W_{0}$ ).

## Rhinelander, Wis.

That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of the RhinelanderOneida County Airport (latitude $45038^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $89027^{\prime} 30^{\prime \prime} \mathrm{W}$.); and within an $8 \rightarrow$ mile radius of the Drott Airport (latitude $45^{\circ} 31^{\prime} 00^{\prime \prime}$ N. . longitude $89^{\circ} 33^{\prime} 40^{\prime \prime}$ W.).

AMENDMENTS $1 / 31 / 7438$ F. R. 32128 (Changed)

Rice Lake, Wis.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Arrowhead Airport (lat. $45^{\circ} 28^{\prime} 45^{\prime \prime}$ N., long. $91^{\prime 0} 43^{\prime} 20^{\prime \prime}$ W.); within $3 \frac{1}{2}$ miles each side of the $178^{\circ}$ bearing from the Arrowhead Airport, extending from the $5-\mathrm{mile}$ radius to 8 miles south of the airport.

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

Richmond, IN.
That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of the Richmond Municipal Airport (latitude $39045^{\prime} 23^{\prime \prime}$ N. . longitude $84050^{\prime} 36^{\prime \prime} W_{0}$ ); within 3 miles each side of the Richmond VOR $045^{\circ}$ radial, extending from the $6 \frac{1}{2}$-mile radius area to 8 miles northeast of the VOR; within 3 miles each side of the Richmond VOR 2430 radial, extending from the $6 \frac{1}{2}-m i l e$ radius area to 8 miles southwest of the VOR.

## Richoond, Va.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center, 1 at. 370 $30^{\circ} 16^{\prime \prime} N^{\prime} . l^{\prime}$ long. $77^{\circ} 1^{\prime} 11^{\prime \prime}$ W. of Richard Evelyn Byrd International Airport, Richmond, Va., extending clockwise from a $245^{\circ}$ bearing from the airport to a 0450 bearing from the airport; within an $8.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $045^{\circ}$ bearing to a 2450 bearing from the airport; within 3.5 miles each side of the Richmond VORTAC 1340 radial, extending from the VORTAC to 11.5 miles southeast of the VORTAC; within 2 miles each side of the Richmond VORTAC 1370 radial, extending from the VORTAC to 11.5 miles southeast of the VORTAC; within 3.5 miles each side of the Richard Evelyn Byrd International Airport ILS localizer southwest course, extending from the OM to 11.5 miles southwest of the OM; within 3.5 miles each side of the Richmond VORTAC 3420 radial, extending from the VORTAC to 11.5 miles north of the VORTAC; within 3.5 miles each side of the Richmond VORTAC 3590 radial, extending from the VORTAC to 11.5 miles north of the VORTAC: within 4.5 miles each side of the Richard Evelyn Byrd International Airport ILS localizer northwest course, extending from the localizer to 13.5 miles northwest of the localizer.

Rio Vista, Calif.
That airspace extending upward from 700 feet above the surface within a 3 -mile radius of Rio Vista Airport (latitude $38^{\circ} 10^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $121^{\circ} 41^{\prime} 20^{\prime \prime} \mathrm{W}$.) and within 2 miles each side of the Sacramento VORTAC $202^{\circ}$ radial extending from the $3-m i l e$ radius area to 8 miles north of the airport.

Riverhead. N. Y.
That airspace extending upward from 1,20 feet above the surface bounded by a line beginning at latitude $41^{\circ} 00^{\circ} 35^{\prime \prime} \mathrm{N} . \mathrm{S}^{\prime}$ longitude $72^{\circ} 05^{\circ} 00^{\prime \prime} \mathrm{W}$.; thence S via longitude $72^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. to the S boundary of $\mathrm{V}-139^{\circ}$ thence SW Via the SE boundary of V-139 to latitude $40^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. . thence to latitude $40^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $73^{\circ} 36^{\prime} \mathrm{n} 0^{\circ} \mathrm{W}^{\prime}$.: to latitude $40^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $73^{\circ} 33^{\prime} 30^{\prime \prime} \mathrm{W}$. : to latitude $40^{\circ} 50^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $73^{\circ} 42^{\prime \prime} 00^{\prime \prime} \mathrm{W}$. : to latitude
 N.. longitude $72^{\circ} 30^{\prime} 30^{\prime \prime} \mathrm{W}$. : to the point of beginning, excluding the portion below 3 , onn feet MSI. within W-10f.

Riverside, Calif.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 34010 '



 thence to point of beginning; and that airspace extending upward from 1,200 feet above the surface bounded bv a line beginning at latitude $34^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $117^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{W}$. . thence E along latitude $34^{\circ} 30^{\prime} 00^{\prime \prime}$ N. . to the SE boundary of $\mathrm{V}-21$, thence along the SE , boundary of $\mathrm{V}^{-21}$ to longitude $116^{\circ} 30^{\circ} 00^{\prime \prime}$ W. . thence direct

 N. . longitude $11^{\circ} 300^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $33^{\circ} 39^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$. , to latitude $33^{\circ} 46^{\circ} 00^{\prime \prime} \mathrm{N}$. ,

 W. . thence to noint of beginning.

## Riverton, Wyo.

That airspace extending upward from 700 feet above the surface within a $10-\mathrm{mile}$ radius of Riverton Municipal Airport (latitude $43003^{\prime} 45^{\prime \prime}$ N. . longitude $108^{\prime} 27^{\prime} 1^{\prime \prime}$ W.), within 4.5 miles each side of the Riverton VOR $291^{\circ}$ radial, extending from the 10 -mile radius area to 19 miles west of the VOR, and within 3.5 miles each side of the Riverton VOR 1230 radial extending from the $10-m i l e$ radius area to 12 miles southeast of the VOR; that airspace extending upward from 1,200 feet above the surface within a $25-m i l e$ radius of the Riverton vor, within 10 miles east and 7 miles west of the Riverton VOR 0160 radial, extending from the $25-\mathrm{mile}$ radius area to 38 miles north of the VOR, and that airspace within 1 mile north and 9.5 miles south of the Riverton VOR 2910 radial extending from the $25-\mathrm{mile}$ radius area to 30 miles west of the VOR.

## Roanoke, Va.

That airspace extending upward from 700 feet above the surface within an $18-m i l e$ radius of the center 370 $19^{\circ} 30^{\circ} \mathrm{N}_{\mathrm{L}}, 79058^{\circ} 35^{\prime \prime} \mathrm{W}$. , of Roanoke Municipal Airport, Roanoke, Va.; within a 23.5-mile radius of the center of the airport, extending clockwise from a 2030 bearing to a 2960 bearing from the airport; within a 19.5 mile radius of the center of the airport, extending clockwise from a 2960 bearing to a 3070 bearing from the airport, excluding the portion within the Blacksburg, Va., transition area.

## Roanoke Rapids, NC.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Halifax County Airport (lat. $36026^{\prime} 29^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $\left.77043^{\prime} 00^{\prime \prime} \mathrm{w}.\right)$.

Robineon, 111.
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of the Robinson, Ill., Municipal Airport (latitude $39^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $870^{\circ} 39^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 5 miles each side of the $348^{\circ}$ and $091^{\circ}$ bearings from the Robinson Municipal Airport extending from the 7 -mile radius area to 12 miles north and east of the airport, excluding the area which overlies the Sullivan, Indiana, transition area.

AMENDMENTS $1 / 3 / 74 \quad 38$ F. R. 31674 (Rewritten)

## Rochelle, IL.

That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of the Rochelle Municipal Airport (latitude $41^{\circ} 53^{\prime} 35^{\prime \prime} N_{0}$, longitude $89004^{\prime} 45^{\prime \prime} W_{\text {. }}$ ) and within 3 miles either side of the Polo VORTAC $102^{\circ}$ radial extending 1 mile west from the $5 \frac{1}{2}-m i l e$ radius area excluding the portion that overlies the Rockford, IL., transition area.

Rochester, Ind.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Fulton County
 from Fulton County Airport, extending from the airport to 8 miles cast of the airport.

## Rochester, Minn.

That airspace extending upward from 700 leet above the surface within a $19 \frac{1}{2}-\mathrm{mile}$ radius of Rochester Menicipal Airport (lat. $43054^{\prime} 32^{\prime \prime}$ N., long. $92029^{\prime} 47^{\prime \prime}$. ) ; and within $4 \frac{1}{2}$ miles southwest and $9 \frac{1}{2}$ miles northeast of the Rochester ILS localizer southeast course, extending from the $19 \frac{1}{2}-$ mile radius to 24 miles southeast of the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles west and 7 miles east of the Rochester VOR $173^{\circ}$ radial, extending from the Minnesota-lowa border to 38 miles south of the VOR.

## FEDERAL REGISTER

Rochester. N. Y.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the RochesterMonroe County Airport (latitude $43^{\circ} 07^{\prime} 10^{\prime \prime} \mathrm{N}$. . longitude $77^{\circ} 40^{\prime} 15^{\prime \prime} \mathrm{W}$.) ; within 8 miles N and 5 miles S of the Rochester ILS localizer E course, extending from the Rochester-Monroe County Airport to 12 miles $E$ of the OM; within 5 miles each side of the Rochester VOR $125^{\circ}$ radial, extending from the 7 -mile radius area to the INT of the Rochester VOR $125^{\circ}$ and the Geneseo. N. Y.. VORTAC $061^{\circ}$ radials; within 2 miles each side of the Rochester VOR $168^{\circ}$ radial, extending from the 7 -mile radius area to 8 miles $S$ of the VOR; and within 8 miles 8 and 5 miles N of the Rochester VOR $280^{\circ}$ and $100^{\circ}$ radials, extending from the Rochester-Monroe County Airport to 12 miles W; and that airspace extending upward from 1.200 feet above the surface within the area bounded by a line extending from: latitude $43^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $76^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{W}$. . , to $^{\prime}$ latitude $42^{\circ} 57^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $76^{\circ} 57^{\prime} 00^{\prime \prime}$ W., to latitude $42^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $77^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{W}$. . to latitude $42^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $78^{\circ} 21^{\prime} 00^{\prime \prime}$ W. . to latitude


Rockford, 111.
That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of the Greater Rockford Airport (latitude $42^{\circ} 11^{\prime} 50^{\prime \prime}$ N. . longitude $89^{\circ} 05^{\prime} 45^{\prime \prime}$ W.), within 8 miles E and 5 miles $W$ of the Rockford ILS localizer S course, extending from the Greater Rockford Airport to 12 miles $S$ of the 0 M : and that airspace extending upward from 1,200 feet above the surface bounded on the $N$ by latitude $42^{\circ} 45^{\prime} 00^{\prime \prime} N$. on the $E$ by longitude $88^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. . on the S by the Illinois-Wisconsin boundary, and on the $W$ by longitude $89055^{\prime} 00^{\prime \prime}$ W.

## Rockingham, N. C.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Rockingham-Hamlet Airport (latitude $34^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{N}_{0}$, longitude $79^{\circ} 45^{\prime} 35^{\prime \prime} \mathrm{W}$.) ; within 4 miles each side of Pinehurst vORTAC $203^{\circ}$ radial, extending from the 5 -mile radius area to 18 miles southwest of the VORTAC.

## Rockland, Maine

That airspace extending upward from 700 feet above the surface within a 7 . 5-mile radius of knox County Regional Airport, Rockland, Maine (latitude $44^{\circ} 03^{\prime} 40^{\prime \prime}$ N., longitude $69^{\circ} 06^{\prime} 05^{\prime \prime}$ W.) and within 3.5 miles each side of the $194^{\circ}$ bearing from the Sprucehead NDB (latitude 43059'54' N., longitude 69007'17' W.), extending from the $7.5-m i l e$ radius area to 11.5 miles south of the NDB.

AMENDMENTS 6/20/74 39 F. R. 14696 (Rewritten)

## Rockport, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Aransas County Airport (latitude $28^{\circ} 05^{\prime} 14^{\prime \prime} \mathrm{N}^{\prime}, \mathrm{H}^{\prime}$ longitude $97^{\circ} 02^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ), and within 2 miles each side of the $314^{\circ}$ bearing from the Rockport RBN (latitude $28^{\circ} 05^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 02^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$ ), extending from the $5-\mathrm{mile}$ radius area to 8 miles northwest of the RBN, and within 2 miles each side of the Corpus Christi vortac $062^{\circ}$ radial, extending from the 5 -mile radius area to 20.5 miles northeast of the VORTAC.

## Rocksprings, TX.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Edwards County Airport (latitude $29^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{N}_{0} . \mathrm{I}^{\prime}$ longitude $100^{\circ} 10^{\prime} 30^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ) and within 1.5 miles each side of the Rocksprings VORTAC $125^{\circ}$ radial extending from the 5 -mile radius area to the Rocksprings VORTAC.

## Rock Springs, Wyo.

That airspace extending upward from 700 feet above the surface within 9.5 miles north and 4.5 miles south of the 0900 and 2700 bearings from Rock Springs LOM, extending from 8 miles west to 18.5 miles east of the LOM; within 1 mile north and 6 miles south of the Rock Springs VORTAC 1040 radial, extending from the VORTAC to 18.5 miles east of the VORTAC, and that airspace extending upward from 1,200 feet above the surface within a $23-\mathrm{mile}$ radius of Rock Springs VORTAC extending clockwise from a line 5 miles northwest of and parallel to the Rock Springs VORTAC 0260 radial to a line 6 miles south of and parallel to the VORTAC 1040 radial.

Rockton, 111.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Wagon Wheel Airport (latitude $42^{\circ} 26^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $89004^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) and within $1 \frac{1}{2}$ miles each side of the Janesville vORTAC 1720 radial extending from the 5 -mile radius to the Janesville VORTAC, excluding the portion that overlies the Janesville, Wis., transition area.

## PENDING AMENDEENT

Rockton, Ill., transition area is revoked. AMENDMENTS 1/30/75 39 F. R. 41518 (Revoked)

## Rockwood, Tenn.

That airspace extending upward from 700 feet above the surface within a 9.5 -mile radius of Rockwood Municipal Airport (lat. $35^{\circ} 55^{\prime} 20^{\prime \prime} \mathrm{N}_{0}, l^{\prime}$ long. $84041^{\prime} 23^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ); excluding the portion within Crossville, Tenn., transition area.

Rocky Mount, N. C.
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Rocky Mount Downtown Airport (lat. $35058^{\prime} 01^{\prime \prime} \mathrm{N}^{\prime}, l^{\prime}$ long. $77047^{\prime} 33^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 5 miles each side of Rocky Mount VORTAC 0830 radial, extending from the 7 -mile radius area to 11.5 miles east of the VORTAC; within an 8.5 -mile radius of Rocky Mount-Wilson Airport (lat. $35051^{\prime} 17^{\prime \prime} \mathrm{N} ., 1$ long. $\left.77^{\circ} 53^{\prime} 34^{\prime \prime} \mathrm{W}.\right)$.

Rolla, 10.
That airspace extending upward from 700 feet above the surface within a 5.5 -statute mile radius of the Rolla Downtown Airport (latitude $37056^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $91^{\circ} 48^{\circ} 55^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ).

## Rome, Ga.

That airspace extending upward from 700 feet above the surface within a $12-m i l e$ radius of Richard $B$. Russell Airport (lat. $34020^{\prime} 57^{\prime \prime} N_{0}, l^{\prime}$ g. $85^{\circ} 09^{\prime} 31^{\prime \prime} W_{\text {. }}$ ); within 5 miles each side of Rome Vor $350^{\circ}$ radial, extending from the 12 -mile radius area of the VOR; within a $9.5-m i l e$ radius of Tom B. David Field, Calhoun, Ga., (latitude $340^{\prime} 27^{\prime} 18^{\prime \prime} N_{\text {. }}$, longitude $84^{\circ} 56^{\prime} 24^{\prime \prime} \mathrm{W}$.) ; excluding the portion within the Dalton, Ga., transition area.

Komulus, N. Y.
That airspace extending upward from 700 feet above the surface within a 6 -mile radius of a point lat. 42044 , $30^{\prime \prime}$ N., long. $76052^{\prime} 20^{\prime \prime}$ W., and within 3.5 miles each side of the $330^{\circ}$ bearing from the Seneca RBN lat. $42^{\circ} 44^{\prime}$ $40^{\prime \prime}$ N., long. $76^{\circ} 54^{\prime} 18^{\prime \prime}$ W., extending from the 6 -mile radius area to 11 miles northwest of the RBN.

Roosevelt Roads, P.R.
That airspace extending upward from 700 feet above the surface within a 10 -mile radius of NS Roosevelt Roads (latitude $18^{\circ} 15^{\circ} 05^{\circ} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $65^{\circ} 38^{\circ} 35^{\prime \prime} \mathrm{W}$.), excluding the portion within the San Juan 700 -foot transition area.

Roscommon, Mich.
That airspace extending upward from 700 fect above the surface within a $5 \frac{1}{2}-m i l e$ radius of Roscommon Counts Airport (latitude $44^{\circ} 21^{\prime} 30^{\prime \prime} N^{\prime} .$, longitude $84^{\circ} 40^{\prime} 15^{\prime \prime} \mathrm{K}^{\prime}$.) ; and within 3 miles each side of the $082^{\circ}$ bearing from Roscommon County Airport, extending from the $5 \frac{1}{2}-m i l e$ radius area to 8 miles east of the airport.

## Roseau, Minn.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Roseau Municipal Airport (lat. $48051^{\prime} 25^{\prime \prime} N_{\text {. }}$, long. $95041^{\prime} 40^{\prime \prime} W_{\text {. }}$ ); within $2 \frac{1}{2}$ miles each side of the 1630 bearing from Roseau Municipal Airport, extending from the 5 -mile radius area to 7 miles south of the airport; and within $2 \frac{1}{2}$ miles each side of the $341^{\circ}$ bearing from Roseau Municipal Airport, extending from the 5 -mile radius area to 7 miles north of the airport; 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 $163^{\circ}$ bearing from Roseau Municipal Airport, extending from the airport to $18 \frac{1}{2}$ miles south of the airport; and within $4 \frac{1}{2}$ miles west and $9 \frac{1}{2}$ miles east of the 3410 bearing from Roseau Sunicipal Ailport, extending from the airport to $18 \frac{1}{2}$ miles north of the airport, including that airspace east of and within a $9 \frac{1}{2}-m i l e ~ r a d i u s ~ o f ~ t h e ~ a i r p o r t ~ b e t w e e n ~ t h e ~ 710 ~ a n d ~ 730 ~ b e a r i n g s ~ f r o m ~ t h e ~ a i r p o r t, ~ a n d ~ e x c l u d i n g ~$ the portions outside the United States.

## Roseburg, Oreg.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Roscburg Municipal Airport (latitude $43^{\circ} 14^{\prime} 20^{\prime \prime}$ N. . longitude $123^{\circ} 21^{\prime} 15^{\prime \prime} W^{\prime}$.), within 2 miles each side of the Roscburg $\operatorname{VOR} 17=$ radial, extending from the 5 -mile radius area to 3.5 miles $S$ of the VOR; that airspace extending upward from 1,200 feet above the surface within 8 miles $W$ and 5 miles $E$ of the 1770 radial, extending from the VOR in 12 miles $S$ of the VOR, and within 8 miles $W$ and 5 miles $E$ of the $003^{\circ}$ and $183^{\circ}$ radials, extending from 18 miles N to 7 miles $S$ of the VOR.

## Roswell, N. Mex.

That airspace extending upward from 700 feet above the surface within a 23 -mile radius of the Roswell VORTAC extending clockwise between the $092^{\circ}$ and $036^{\circ}$ radials of the VORTAC, and within a 29 -mile radius of the Roswell VORTAC extending clockwise between the $0360^{\circ}$ and $092^{\circ}$ radials of the VORTAC.

## Rugby, N. Dak.

That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of the Rugby Municipal Airport (latitude $48023^{\prime} 15^{\prime \prime} N_{0}$, longitude $100^{\circ} 01^{\prime} 15^{\prime \prime} \mathrm{W}$.) ; that airspace extending upward from 1,200 feet above the surface within a 12 -mile radius of the Rugby Municipal Airport and within 9.5 miles north and 4.5 miles south of the 1140 bearing from the Rugby, N. Dak., NDB (latitude $48^{\circ} 23^{\prime} 25^{\prime \prime} \mathrm{N}_{\mathrm{N}}$. longitude $100^{\circ} 01^{\prime}$ $30^{\prime \prime}$ W.) ; extending from the NDB to 18.5 miles east of the NDB.

## Russell, Rans.

That airspace extending upward from 700 feet above the surface within $2 \frac{1}{2}$ miles each side of the Hays, Kans., VORTAC $086^{\circ}$ radial, extending from a $5-$ mile radius circle centered on the Russell Municipal Airport (latitude $38^{\circ} 52^{\prime} 20^{\prime \prime}$ N. . longitude $98^{\circ} 48^{\prime} 45^{\prime \prime}$ W. ) to 19 miles east of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles north and $9 \frac{1}{2}$ miles south of the Hays VORTAC 0860 radial extending from 1 mile to 29 miles east of the VORTAC, excluding the portion which overlies the Hays, Kansas, transition area.

Ruston, La.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Ruston Municipal Airport (latitude $322^{\circ} 30^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $92037^{\prime} 45^{\prime \prime}$ W.), within 2 miles each side of the Monroe, La., VORTAC 2780 radial extending from the 5 -mile radius area to 24 miles west of the VORTAC, and within 3.5 miles each side of the Ruston, La., VOR (latitude $32027^{\prime} 54^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $92036^{\prime} 30^{\prime \prime} \mathrm{W}$. ), 1670 radial extending from the 5 -mile radius area to 11.5 miles south of the VOR.

Rutland, Vt.
That airspace extending upward from 700 feet above the surface within an ll-mile radius of the center, lat. $81^{\prime} 46^{\prime \prime}$ N. , long. $72^{\circ} 56^{\prime} 54^{\prime \prime}$ W. , of the Rutland State Airport, Rutland, Vermont, and an area bounded by a line beginning at lat. $43^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$., long. $73^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}$. , to lat. $43^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $73^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{N}^{\prime}$ to lat. $43^{\circ} 53^{\prime}$ $00^{\prime \prime}$ N., long. $73^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{W} .$, to lat. $43^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , long. $72050^{\circ} 00^{\prime \prime} \mathrm{W}$. , to point of beginning.
AMENDMENTS 4/25/74 39 F. R. 7928 (Rewritten)

Sabine Pase, Tex.
That airspace extending upward from 700 feet above the surface within 3.5 miles each side of the Sabine Pass, Tex., VORTAC $093^{\circ}$ radial extending from the VORTAC to 17.5 miles east of the VORTAC.

AMENDMENTS 10/10/74 39 F. R. 27317 (Added)

## Sac City, Iome

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Sac City Municipal Airport (latitude $42^{\circ} 22^{\prime} 30^{\prime \prime}$ N., longitude $94^{\circ} 58^{\prime} 45^{\prime \prime} W_{0}$ ); and within 3 miles each side of the $138^{\circ}$ bearing from the Sac City Municipal NDB, extending from the $5-m i l e$ radius to 8 miles southeast of the NDB.

AMENDMENTS 7/18/74 39 F. R. 17538 (Added)
AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

## Sacramento, Calif.

That airspace extending upward from 700 feet above the surface within a 13 -mile radius circle centered on the Sacramento, Calif., VORTAC (latitude $38^{\circ} 26^{\prime} 37^{\prime \prime} \mathrm{N}^{\prime}$. I longitude $^{\prime 2} 121^{\circ} 33^{\prime} 02^{\prime \prime} \mathrm{W}^{\prime}$ ); that airspace within an arc of a 38 -mile radius circle centered on the Sacramento VORTAC, bounded on the west by the west edge of $V-23$, and on the southwest by the northeast edge of $V-23$, and that airspace $S W$ of Sacramento bounded by a line beginning at latitude $38^{\circ} 1^{\prime} 00^{\prime \prime} \mathrm{N}$.,
 $00^{\prime \prime} \mathrm{N}_{1}$, longitude $121^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{W}$., thence to latitude $38^{\circ} 02^{\prime} 00^{\prime \prime \prime} \mathrm{N}$. , longitude $121^{\circ} 52^{\prime} 00^{\prime \prime}$ W., thence via latitude $3^{\circ} 02^{\circ} 00^{\prime \prime} \mathrm{N}$. to the W edge of $\mathrm{V}-195$, thence via the F edge of $\mathrm{V}-195$ to latitude $38^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{N}$. . thence to point of beginning; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at the point of intersection of the $E$ edge of $V-195$ and the $S$ edge of $V-200$, thence via the $S$ edge of $V-200$, the $w$ edge of $V-23$ and latitude $39000^{\prime} 00^{\prime \prime} N$. to the $W$ edge of $V-165$, thence via the $W$ edge of $V-165$ to the $N$ edge of $\mathrm{V}-244$, thence via the N edge of $\mathrm{V}-244$ to longitude $120^{\circ} 04^{\prime} 00^{\prime \prime}$ W., thence via longitude $120^{\circ} 04^{\prime}$ $00^{\prime \prime}$ W. . to latitude $38^{\circ} 07^{\prime} 00^{\prime \prime}$ N., thence via latitude $38^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, to longitude $121^{\circ} 37^{\prime} 00^{\prime \prime}$ W., thence via longitude $121^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $^{\prime \prime} 8^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{N}$., thence via latitude $38^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{N}$., to the E edge of $\mathrm{V}-105$, thence via the $E$ edge of $V-195$ to point of beginning.

Saginaw, Mich.
That airspace extending upward from 700 feet above the surface within an $8 \frac{1}{2}-m i l e$ radius of Tri-City Airport (latitude $43031^{\prime} 55^{\prime \prime} N_{\text {. }}$, longitude $84^{\circ} 04^{\prime} 50^{\prime \prime} W_{1}$ ); within 2 miles each side of the Saginaw ILS localizer north-
 a 5 -mile radius of James Clements Municipal Airport (latitude $43032^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $83^{\circ} 53^{\prime} 40^{\prime \prime} \mathrm{W}$.) ; within a $5-\mathrm{mile}$ radius of Jack Barstow Airport (latitude $43^{\circ} 39^{\prime} 40^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $8^{\circ}{ }^{\circ} 15^{\prime} 40^{\prime \prime} \mathrm{W}$. ).

St. Augustine, Fla.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of St. Augustine Airport (lat: $29057^{\circ} 30^{\prime \prime}$. N., long. $81020^{\prime} 27^{\prime \prime}$ W.) ; within 3 miles each side of the St. Augustine VOR (lat. 290 $57^{\prime} 30^{\prime \prime} \mathrm{N} .$, long. $\left.81^{\circ} 20^{\prime} 19^{\prime \prime} \mathrm{W}.\right) 311^{\circ}$ radial, extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles west of the vor.

## AMENDMENTS $10 / 4 / 74 \quad 39$ F. R. 36959 (Changed)

## 8t. Cloud, Minn.

That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of the St. Cloud Municipal Airport (latitude $45032^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{c}}$, longitude $94^{\circ} 03^{\prime} 40^{\prime \prime} \mathrm{W}_{0}$ ) ; and within 3 miles each side of the 1180 bearing from St. Cloud Municipal Airport, extending from the 7 -mile radius area to 8 miles southeast of the airport.

## St. George, Utah

That airspace extending upward from 700 feet above the surface within 9.5 miles northeast and 6 miles southwest of the $131^{\circ}$ bearing from the St. George radio beacon (latitude $377^{\circ} 05^{\prime} 13^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, , longitude $113^{\circ} 35^{\prime 2} 27^{\prime \prime}$ W.) extending from 12.5 to 18.5 miles southeast of the radio beacon; that airspace extending upward from 1,200 feet above the surface within 9.5 miles northeast and 6 miles southwest of the 1310 and 3110 bearings from the St. George radio beacon, extending from 7 miles northwest to 12.5 miles southeast of the radio beacon.

St. Johns, Ariz.
That airspace extending upward from 1,200 feet above the surface within 10 miles $S E$ and 7 miles NW of the St. Johns VORTAC 0670 and 2470 radials, extending from 9 miles NE to 20 miles SW of the VORTAC, excIuding the portion within the State of New Mexico.

## St. Joseph, Mo.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Rosecrans Memorial Airport (latitude $39^{\circ} 46^{\prime} 25^{\prime \prime} \mathrm{N}$. , longitude $94^{\circ} 54^{\prime} 45^{\prime \prime} \mathrm{W}$. ) ; and within 5 miles east and 8 miles west of the St. Joseph ILS localizer south course, extending from the 8 -mile radius area to 12 miles south of the $0 M$; that airspace extending upward from 1,200 feet above the surface bounded by a line starting at the intersection of the southeast edge of $\mathrm{V}-77$ and the west edge of $\mathrm{V}-13$; thence south along the west edge of $\mathrm{V}-13$ to latitucle $39^{\circ} 42^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $94^{\circ} 29^{\circ} 00^{\prime \prime} \mathrm{W}$. ; thence to latitude $39^{\circ} 44^{\circ} 00^{\prime \prime \prime} \mathrm{N}$. , longitude $940^{\circ} 43^{\prime} 20^{\prime \prime} \mathrm{W}$.; to lat itude $39^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $94^{\circ} 49^{\circ} 00^{\prime \prime} \mathrm{W}$. ; thence west along latitude $39^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}$. , to the southwest edge of $\mathrm{V}-71$; thence nor thwest along the southwest edge of $V-71$ to the west edge of $V-77$; thence north along the west boundary of $V-77$ to the northeast edge of $V-71$; thence northwest along the northeast edge of $V-71$; to the south edge of $V-50$ thence to latitude $40^{\circ} 00^{\prime} 35^{\prime \prime} \mathrm{N}$., longitude $955^{\prime} 32^{\prime} 30^{\prime \prime} \mathrm{W}$. ; thence to latitude $40^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $95^{\circ} 30^{\prime} 00^{\prime \prime}$ W. ; thence to latitude $40^{\circ} 05^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $95^{\circ} 07^{\prime} 35^{\prime \prime} \mathrm{W}^{\prime \prime}$. except that portion in the State of Nebraska, thence clockwise via the arc
of a 14 -mile radius circle centered on the St. Joseph VOR to the southeast edge of V-77; thence northeast along the southeast edge of $V-77$ to the point of beginning; and that airspace extending upward from 4,500 feet MSL in the vicinity of St. Joseph bounded by V-13 on the west, V-101 on the east and V-50 on the south; within the area bounded on the west by $V-13$, on the north by $V-50$, on the east by $V-161$ and on the south by a direct
 within the area bounded on the north by $V-216$, on the east by $V-15$ and on the southwest by a line starting at the intersection of the south edge of $\mathrm{V}-216$ and on the north edge of $\mathrm{V}-50$, to the intersection of the north edge of $\mathrm{V}-50$ and a line from latitude $40^{\circ} 00^{\prime} 35^{\prime \prime} \mathrm{N}$., longitude $95^{\circ} 32^{\circ} 30^{\prime \prime} \mathrm{W}$. to latitude $40^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{N}$. ; longitude $95^{\circ} 30^{\circ} 00^{\prime \prime \prime} \mathrm{W}^{\prime}$; thence direct to latitude $40^{\circ} 09^{\circ} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $95^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$. , to latitude $40^{\circ} 05^{\circ} 40^{\prime \prime}$ N., longitude $95^{\circ} 07^{\circ} 35^{\prime \prime} \mathrm{W}$. , thence clockwise along the arc of a litmile radius circle centered on the St . Joseph VOR to its intersection with the west edge of $\mathrm{V}-15$; and the area bounded on the southwest br $\mathrm{V}-15$, on the north by $V-216$, on the southeast by $V-77$ and on the south by the arc of a $14-m i l e$ radius circle centered on the St. Joseph VOR.

AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

## St. Louls, Mo.

That airspace extending upward from 700 feet above the surface within a $10-m i l e$ radius of Lambert-St. Louis International Airport (latitude $38^{\circ} 44^{\prime} 50^{\prime \prime} \mathrm{N}$. , longitude $90^{\circ} 21^{\prime} 55^{\prime \prime} \mathrm{W}$.) ; within 5 miles southeast and 8 miles northwest of the Lambert-St. Louis International Airport Runway 24 ILS localizer northeast course, extending from the $10-m i l e$ radius area to 12 miles northeast of the Runway 240 M ; within 5 miles southwest and 9 miles northeast of the Lambert-St. Louis International Airport Runway 12 R ILS localizer northwest course extending from the Runway $12 R$ om to 12 miles northuest of the $0 M$; within a $7-m i l e$ radius of St Charles Smartt Airport, St. Charles, Missouri (latitude $38^{\circ} 55^{\prime} 43^{\prime \prime} \mathrm{N}$. , longitude $90^{\circ} 2^{\prime} 41^{\prime \prime} \mathrm{W}$.) ; within an 8 -mile radius of Civic Memorial Airport, Alton, lllinois (latitude $38^{\circ} 53^{\circ} 30^{\circ \prime} \mathrm{N}$. , longitude $90^{\circ} 03^{\circ} 00^{\prime \prime} \mathrm{W}$.); within a $6.5-\mathrm{mile}$ radius of Weiss Municipal Airport, Fenton, Missouri (latitude $38^{\circ} 32^{\prime \prime} 15^{\prime \prime} \mathrm{N}$. , longitude $90^{\circ} 26^{\circ} 50^{\prime \prime} \mathrm{W}$.) ; and that airspace extending upward from 1,200 feet above the surface within a $33-m i l e$ radius of St. I.ouis International Airport; within 6 miles southuest and 9 miles northeast of the St . Louis VORTAC $328^{\circ}$ radial extending from the $33-\mathrm{mile}$ radius area to 36 miles northuest of the VORTAC; within 5 miles northwest and 8 miles southeast of the Maryland Heights VORTAC 2430 radial extending from the $33-\mathrm{mil}$ e radius area to 19 miles southwest of the VORTAC; within the area bounded on the west and northwest by the east and southeast edge of $\mathrm{V}-14 \mathrm{~S}$, on the northeast by the $33-m i l e$ radius area, on the southeast by the northwest edge of $V-238$ and on the south by the north boundary of $V-88$ within a $40-m i l e$ radius of $\operatorname{Scott} A F B$ (latitude $38^{\circ} 32^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $89^{\circ} 51^{\prime} 05^{\prime \prime} \mathrm{W}$.) ; excluding the portion overlying the State of lllinois; that airspace extending upward from 2,500 feet MSL within the area bounded on the northwest by the southeast edge of $V-335$, on the east by the Missouri-Illinols boundary, on the south by the north edge of $V-190$ and on the west by the east edge of $V-9$; and that airspace extending upward from 4,500 feet MSL within the area bounded on the north by the south edge of $V-88$, on the northeast by the southwest edge of $V-9 W$, on the south by the north edge of $V-72$, on the west by a line 5 miles west of and parallel to the St . Louis VORTAC $200^{\circ}$ radial, on the northwest by the southeast edge of V - 238 ; within the area bounded on the north by the south edge of $V-12$, on the southeast by the northwest edge of $V-14 N$, on the southrest by the northeast edge of $V-175$, and on the northwest by a line 5 miles southeast of and parallel to the Jefferson City, Missouri VOR 0410 radial, and within the area bounded on the northeast by the southuest edge of $V-52$ and the Missouri-Illinois boundary, on the south by the north edge of $V-4 N$, and on the northuest by the southeast edge of $\mathrm{V}-63$.

AMENTMENTS $1 / 3 / 7438$ F. R. 30738 (Rewritten) Corr: 39 F. R. 1578
AMENDMENTS 9/12/74 39 F. R. 26021 (Rearitten)

St. Marys, Pa.
That airspare pxtending uphard from Too foft above the surface within a 5 . 5 -mile radius of the center, 41 $24^{\prime} 45^{\prime \prime} \mathrm{N}^{-8} \mathrm{~K}^{\prime} 30^{\prime} 20^{\prime \prime} \mathrm{W}$. of St. Marys Vunicipal Airport. St. Marvs, Pa. within 2.5 miles each side of the Slate Run. Pa.. VARTAC $256^{\circ}$ radial. extending from the $5.5-m i l e$ radius area to 22 miles whst of the VORTAC.

Salem, 111.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Salem-Leckrone Airport (latitude $38^{\circ} 38^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $88^{\circ} 57^{\prime} 45^{\prime \prime} \mathrm{W}$.) ; and within 2 miles each side of the 0030 bearing from Salem-Leckrone Airport, extending from the 5 -mile radius area to $6 \frac{1}{2}$ miles north of the airport.

Salem, Oreg.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of McNary Field, Salem, Oreg. (latitude $44^{\circ} 54^{\prime} 35^{\prime \prime}$ N., longitude $123^{\circ} 00^{\prime} 05^{\prime \prime}$ W.); within 2 miles each side of a $196^{\circ}$ bearing from the Salem ILS LOM, extending from the 7 -mile radius area to $8 \mathrm{miles} S$ of the LOM and within 2 miles each side of the Salem ILS localizer SE course, extending from the $7-\mathrm{mile}$ radius area to 6 miles SE of the LOM; that airspace extending upward from 1,200 feet above the surface within 6 miles $S W$ and 7 miles NE of the $150^{\circ}$ and $330^{\circ}$ bearings from the Salem ILS LOM, extending from V-23E to V-23W.

## Salina, Kansas

That airspace extending upward from 700 feet above the surface within a 9 -mile radius of Salina Municipal Airport (latitude $38047^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $97039^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ): within $4 \frac{1}{3}$ miles W and $9 \frac{1}{3}$ miles E of the Salina ILS localizer course, extending from 3 miles $N$ to $18 \frac{1}{2}$ miles $S$ of the ILS OM; and within 3 miles each side of the Salina VORTAC 0120 radial extending from the 9 -mile radius area to 8 miles N of the VORTAC, excluding the portion which overlies restricted area R-3601 and the McPherson, Kansas 700 foot floor transition area; and that airspace extending upward from. 1200 feet above the surface within a 27 -mile radius of the Salina, Kansas VORTAC; and that airspace SE of Salina bounded by a line starting at the intersection of the $27-\mathrm{mile}$ radius and the $S$ edge of $V-4 S$; then east along the south edge of $V-4 S$; to and $S E$ along the $W$ edge of $V-307$; to and $W$ along the $N$ edge of $V-10$; to and $N E$ along the $W$ edge of $V-77$; to and $S W$ along the $S$ edge of $V-280$; to and $N$ along the $E$ edge of $V-73 E$; to the $27-$ mile radius; then counterclockwise along the 27 -mile radius to the point of beginning.

## Salisbury, Md.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of the center, lat. $38020^{\prime} 21^{\prime \prime}$ N., long. $75^{\circ} 30^{\prime} 41^{\prime \prime}$ W. of Salisbury-Wicomico County Airport, Salisbury, Md, ; within 3.5 miles each side of the Salisbury VORTAC 2090 radial, extending from the $6.5-\mathrm{mile}$ radius area to 11.5 miles southwest of the VORTAC; within 3.5 miles each side of the Salisbury VORTAC 0520 radial, extending from the $6.5-\mathrm{mile}$ radius area to 11 miles northeast of the VORTAC; within 4 miles each side of the Salisbury-Wicomico County Airport localizer northwest course, extending from the 6.5 -mile radius area to 10.5 miles northwest of the localizer; and within 3.5 miles each side of the Salisbury VORTAC $132^{\circ}$ radial
extending from the $6.5-$ mile radius area to 11.5 miles southeast of the VORTAC.

Sallsbury, N. C.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Rowan County Airport (latitude $35^{\circ} 38^{\prime} 30^{\prime \prime} \mathrm{N}_{\text {. }}$ longitude $80^{\circ} 31^{\prime} 10^{\prime \prime}$ W.) ; within 3 miles each side of the $014^{\circ}$ bearing from
 miles north of the NDB.

Salt Lake City, Utah
That airspace extending upward from 700 feet above the surface bounded on the north by latitude $41^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{N}}$. on the east by longitude $111045^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, and on the south and west by the arc of an 18.5 -mile radius circle centered on the Salt lake City VORTAC; that airspace extending upward
from 1,200 feet above the surface bounded on the $E$ by longitude $111^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{W}$. and $V-235$, on the $S$ by latitude
 $40^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $112^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{W}$. , on $^{\prime}$, on by longitude $112^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{W}$. , and on the N by latitude $41^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}$. ; that airspace E of Salt fake City extending upward from 11,000 feet $\mathrm{m} . \mathrm{s} .1$. bounded on the NW by $V-32$, on the $S E$ by $V-235$, on the $S W$ by $V-184$, and on the $W$ by longitude $111^{\circ} 36^{\circ} 00^{\circ \prime} W$. : and that airspace SE of Salt lake City extending upward from 12, 100 feet MSL bounded on the NE by the SW edge of $V-484$, on the $S$ by the $N$ edge of $V-200$ and on the NW by the SE edge of $V-235$, excluding the portion within Restricted Area R-6403.

## Salyer Farms, Calif.

That airspace extending upward from 700 feet above the surface within a 3 -mile radius of Salyer Farms Airport (latitude $36^{\circ} 05^{\prime} 01^{\prime \prime} N^{\prime}$. , longitude $1190^{\circ} 32^{\prime} 39^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the $151^{\circ}$ bearing from the Salyer Farms radio beacon (latitude $36^{\circ} 05^{\prime} 14^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $119^{\circ} 32^{\prime \prime} 44^{\prime \prime} \mathrm{W}$.) extending from the $3-\mathrm{mile}$ radius area to 8 miles southeast of the radio beacon excluding that airspace within a l-mile radius of Corcoran Airport (latitude $36^{\circ} 06^{\prime} 10^{\prime \prime} \mathrm{N}$., longitude $119035^{\prime} 40^{\prime \prime} \mathrm{W}$.), that airspace extending upward from 1,200 feet above the surface within 5 miles northeast and 8 miles southwest of the $151^{\circ}$ bearing from the Salyer Falms radio beacon extending from the radio beacon to 12 miles southeast.

## San Angelo, Tex.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Mathis Field, San Angelo, Tex. (latitude $31^{\circ} 21^{\prime} 35^{\prime \prime} \mathrm{N} ., 1 \mathrm{longitude} 100^{\circ} 29^{\prime} 40^{\prime \prime}$ W.) ; within 5 miles northwest and 8 miles southeast of the San Angelos ILS localizer southwest course extending from the OM to 12 miles southwest.

San Antonio, Tex.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude 29022 ' $30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $97^{\circ} 47^{\circ} 00^{\prime \prime} \mathrm{W}$.; thence west via latitude $29^{\circ} 22^{\prime} 30^{\prime \prime} \mathrm{N}$. to and clockwise along the arc of a $23-$
 tude $98^{\circ} 20^{\circ} 00^{\prime \prime} \mathrm{W}$. . ; thence $^{\prime}$ southeast to latitude $29005^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $98^{\prime} 14^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime \prime}$. thence southwest to latitude $29001^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $98021^{\prime} 40^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ thence northwest to latitude $29006^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime}$ longitude $98034^{\prime} 10^{\prime \prime} \mathrm{W} . \mathrm{i}$
 along the arc of the $23-m i l e$ radius circle to latitude $29038^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $98^{\circ} 50^{\prime} 15^{\prime \prime}$ W. ' thence northwest to latitude $29043^{\circ} 30^{\prime \prime} \mathrm{N} .$, longitude $98^{\circ} 57^{\circ} 00^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime}$ thence northeast to latitude $29^{\circ} 53^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $98^{\circ} 50^{\prime \prime}$ $30^{\prime \prime}$ W. ; thence southeast to the $23-$ mile radius circle at latitude $29047^{\circ} 30^{\prime \prime} \mathrm{N}$. , longitude $98^{\circ} 42^{\prime} 40^{\prime \prime}$ W. ; thence
 to latitude $29043^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $98^{\circ} 01^{\prime} 30^{\prime \prime} \mathrm{W}$. : $^{\prime}$ thence to point of beginning and within 5 miles northeast and 8 miles southwest of the La Vernia VOR 1490 radial extending from the VOR to 12 miles southeast.

## San Carlos, Ariz.

That airspace extending upward from 12,000 feet MSL bounded on the northwest by the southeast edge of $V-190$, on the east by an arc of a 115 mile radius circle centered on Williams AFB, Ariz. (latitude $33^{\circ} 18^{\prime} 25^{\prime \prime} \mathrm{N} .$, longitude $\left.111039^{\prime} 35^{\prime \prime} \mathrm{W}.\right)$; on the south by the north edge of $\mathrm{V}-94$ and on the west by longitude $110^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W}$.

San Diego, Calif.
That airspace extending upward from 700 feet above the surface bounded by a line beginning at latitude $33^{\circ}$ $15^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $117^{\circ} 30^{\prime} 30^{\prime \prime}$ W., to latitude $33^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $117^{\circ} 17^{\prime} 00^{\prime \prime}$ W., to latitude $33^{\circ}$ $00^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $117^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $33^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $116^{\circ} 51^{\prime} 00^{\prime \prime}$ W., thence $S$ along longitude $116^{\circ} 51^{\prime} 00^{\prime \prime} W^{\prime}$. , to the United States/Mexican Border, thence $W$ along the United States/Mexican Border, and Flight Information Region Boundary to latitude $32^{\circ} 29^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 21^{\prime \prime} 00^{\prime \prime}$ W., thence via the are or a $21-\mathrm{mile}$ radius circle centered on the San Diego VOR to latitude $32^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $117^{\circ} 27^{\prime} 30^{\prime \prime} \mathrm{W}$. thence $N$ to the point of beginning; and that airspace extending upward from 1,200 feet above the surface bounded Dy a line beginning at latitude $33^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $1170^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$., thence to latitude $33^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$.,

$00^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $116^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{O}^{\prime}$ thence S via longitude $116^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime \prime}$ to the United States/Mexican Border, thence wia the United States/Mexican Border and Flight Information Region boundary to latitude $32^{\circ} 29$,



 longitude $117^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{H}^{\prime}$ thence N via longitude $117^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. , to the point of beginning.

## Sandusky, Ohio

That alrspace extending upward from 700 feet above the surface within a 5 -mile radius of the GriffingSandusky Airport (latitude $41^{\circ} 26^{\prime} 01^{\prime \prime} \mathrm{N}$. . longitude $8^{\circ} 2^{\circ} 3^{\prime \prime} 09^{\prime \prime}$ W.); within 3 miles either side of the Sandusky VOR $090^{\circ}$ radial extending from the 5 -mile radius to $7 \frac{1}{2}$ miles east of the airport excluding that portion that overlies the Port Clinton transition area.

AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 34267 (Rewritten)

## Sanford, Fla.

That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Sanford Airport (lat. $28046^{\prime} 30^{\prime \prime} N_{0}$, long. $81014^{\prime} 25^{\prime \prime}$ W.); within 3 miles each side of the 2600 bearing from Sanford RBN (lat. $28^{\prime} 37^{\prime} 05^{\prime \prime} \mathrm{N}^{\prime}, l^{\prime}$ long. $81014^{\prime} 36^{\prime \prime} \mathrm{W}^{\prime}$ ); extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles west of the RBN.

## Sanford, Malne

That alrspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of Sanford Municipal Airport (latitude $43^{\circ} 23^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $70^{\circ} 42^{\prime} 35^{\prime \prime} \mathrm{W}$.); within 2 miles each side of the Kennebunk, Maine VOR $066^{\circ}$ radial, extending from the $7-m i l e$ radius area to 8 miles NE of the VOR.

Santord, N. C.
That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of Sanford Municipal Airport (latitude $35^{\circ} 25^{\prime} 55^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $79^{\circ} 11^{\prime} 10^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 2.5 miles each side of Pinehurst VORTAC $057^{\circ}$ radial, extending from the 5.5 -mile radius area to 21 miles northeast of the VORTAC.

San Francisco, Calif.
That airspace extending upward from 700 feet above the surface bounded on the $N$ by latitude $38^{\circ} 02$. $00^{\prime \prime} \mathrm{N}$. . on the E by longitude $121^{\circ} 52^{\prime} 00^{\circ} \mathrm{W}$., on the S by latitude $37^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}$. , and on the W by a line extending from latitude $37^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $122^{\circ} 27^{\prime} 00^{\circ} \mathrm{W}$. , to latitude $37^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $122^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude
 extending upward from 1,200 feet above the surface bounded on the $N$ by latitude $38^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{N}$., on the E by a line extending from latitude $38^{\circ} 022^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $121^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $37038^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $121^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $37^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $121^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime}$, to latitude $37^{\circ} 30^{\circ} \mathrm{n} 0^{\prime \prime} \mathrm{N}$. . iongitude $121^{\circ} 50^{\circ} 00^{\prime \prime} W_{\text {. , }}$, on the S by latitude $370^{\prime} 30^{\prime} 00^{\prime \prime} \mathrm{N}$., and on the W by $\mathrm{V}-27$ and $\mathrm{V}-199$.

San Jose, Calif.
That airspace extending upward from 700 feet above the surface within 5 miles each side of the Moffett TACAN $157^{\circ}$ radial extending from the TACAN to 23 miles southeast of the TACAN, within 2 miles each side of the San Jose ILS localizer course extending from the San Jose 5 -mile radius control zone to 1 mile SE of the San Jose LOM, within 5 miles $S W$ and 8 miles NE of the San Jose VOR 1390 radial, extending from 16 miles SE to 28 miles $S E$ of the VOR, and that airspace bounded by a line beginning at latitude $37^{\circ} 30^{\circ} 00^{\prime \prime} N^{\prime}$. , longitude $121^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, thence to latitude $37^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $122^{\circ} 08^{\prime} 00^{\prime \prime} \mathrm{W}$., thence to latitude $37^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $122^{\circ} 24^{\prime} 00^{\prime \prime}$ V., thence to latitude $37^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $122^{\circ} 27^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$, thence to point of beginning; that airspace extending upward from 1,200 feet above the surface bounded on the N by latitude $37^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$., on the E and NE by longitude $121^{\circ} 50^{\prime} 00^{\prime \prime}$ W., and the SW edge of $V-107$, on the SE and $S$ by the NW edge of V-111 and latitude $37^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$, , and on the $\mathrm{w}^{\prime}$ by the E edge of $\mathrm{V}-27^{\prime}$ to latitude $37^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$.

San Juan, P. R.
That airspace extending upward from 700 feet above the surface south of lat. $18023^{\prime} 00^{\prime \prime}$ N., within a $20-m i l e$ radius of Puerto Rico International Airport (latitude $188^{\circ} 26^{\prime} 48^{\prime \prime} \mathrm{N}^{\prime}$, longitude $66000^{\prime} 07^{\prime \prime} \mathrm{W}$.) ; that airspace north of latitude $18^{\circ} 23^{\prime} 00^{\prime \prime} N_{\text {. , within a }} 12-m i l e$ radius of Puerto Rico International Airport; within 5 miles each side of the San Juan VORTAC 0580 radial, extending from the $12-m i l e$ radius area to 15 miles northeast of the VORTAC; within 4 miles each side of the San Juan VORTAC $086^{\circ}$ radial, extending from the $12-\mathrm{mile}$ radius area to 12 miles east of VORTAC; within 5 miles each side of the 1010 bearing from the Dorado RBN, extending from the $12-\mathrm{mile}$ and 20 -mile radius areas to the Dorado RBN; within 9.5 miles north and 4.5 miles south of the $277^{\circ}$ bearing from the San Pat RBN, extending from the $12-$ mile and $20-\mathrm{mile}$ radius areas to 18.5 miles west of the RBN; and that airspace
extending upward from 1,200 feet above the surface beginning at the intersection of a line 4 nautical miles north of and parallel to the centerline of Route 2 and the arc of a 41 -mile radius circle centered at Puerto Rico International Airport west of San Juan VORTAC; thence clockwise along this arc to the centerline of Route 3 ; thence southeast along the centerline of Route 3 to the arc of a $23-\mathrm{mile}$ radius circle centered at Puerto Rico International Airport: thence clockwise along this arc to longitude $65^{\circ} 55^{\circ} 00^{\prime \prime}$ W. : thence south to latitude $18^{\circ} 40^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $65^{\circ} 55^{\circ} 00^{\prime \prime} \mathrm{W}$. : thence east to latitude $18^{\circ} 40^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $65^{\circ} 26^{\prime} 00^{\prime \prime} \mathrm{W}$. : thence south along longitude $65^{\circ} 26^{\prime} 00^{\prime \prime}$ W. to a line 4 nautical miles north of and parallel to the centerline of Route 2 ; thence east and southeast along this line to the arc of a $15-\mathrm{mile}$ radius circle centered at Harry S. Truman Airport (latitude $18^{\circ} 20^{\prime} 26^{\prime \prime} \mathrm{N}$. . longitude $64058^{\circ} 11^{\prime \prime} \mathrm{W}^{\prime \prime}$ ); thence counterclockwise along this arc to a line 3 nautical miles southwest of and parallel to the centerline of Route 2 ; thence northwest and west along this line to longitude $65^{\circ} 26^{\prime} 00^{\prime \prime} W^{\prime}$; thence south along longitude $65^{\circ} 26^{\circ} 00^{\prime \prime}$ W. to the arc of a $15-m i l e ~ r a d i u s ~ c i r c l e ~ c e n t e r e d ~ a t ~ N S ~ R o o s e v e l t ~ R o a d s ~ A i r p o r t ~(l a t i t u d e ~ 18015 ' 05 " ~ N . ~, ~ l o n g i t u d e ~ 65038 ' 35 " ~ W) ~ ;$. thence clockwise along this arc to the intersection of a line 5 miles southeast of and parallel to the $052^{\circ}$ bearing from the Point Tuna REN; thence southwest along this line to latitude $18000^{\prime} 00^{\prime \prime} \mathrm{N}$. . thence west along latitude $18000^{\circ} 00^{\prime \prime} \mathrm{N}$. , to and south along longitude $66^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{H}}$. to and east along a line 4.5 miles north of and parallel to Ponce VOR 1110 radial, to and south along a line 18.5 miles east of Ponce VOR and perpendicular to the Ponce VOR $111^{\circ}$ radial, to latitude $17^{\circ} 46^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $66^{\circ} 18^{\circ} 30^{\prime \prime}$ W. $^{\prime \prime}$ thence west along a line 9.5 miles south of and parallel to Ponce VOR $111^{\circ}$ radial to the intersection of a $15-\mathrm{mile}$ radius circle centered at Mercedita Airport (latitude $18000^{\circ} 40^{\prime \prime} \mathrm{N}_{\text {. , }}$, longitude $663^{\prime} 33^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$ ); thence clockwise along this arc to latitude $18^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}_{.}$; thence west to latitude $18^{\circ} 07^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $67^{\circ} 22^{\circ} 00^{\prime \prime} \mathrm{W}$. ; thence north to the intersection of longitude $67{ }^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{W}$. and the arc of a $25-\mathrm{mile}$ radius circle centered at Boringuen Airport (latitude $18^{\circ}$ $29^{\circ} 45^{\prime \prime} \mathrm{N}$. .
longitude $67^{\circ} 08^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ); thence clockwise along this arc to a line 4 nautical miles north of and parallel to the centerline of Route 2 east of Borinquen Airport; thence east aloag this line to the point of beginning; and that
airspace extending upward from 2,000 feet MSL within a 100 nautical mile radius of the Isla Grande Airport (Latitude $18^{\circ} 27^{\prime} 33^{\prime \prime} \mathrm{N}_{0}$, longitude $66^{\circ} 05^{\prime} 55^{\prime \prime} \mathrm{W}^{\prime}$ ) San Juan, P. R.i excluding the portion that coincides with the $1,200-f o o t$ floor portions of the San Juan, St. Croix, and St. Thomas transition areas.

AMENDMENTS $1 / 30 / 74 \quad 39 \mathrm{~F}$. R. 5187 (Changed)

San Luis Obispo, Calif.
That airspace extending upward from 700 feet above the surface within a $3-m i l e$ radius of San Luis Obispo County Airport (latitude $35^{\circ} 14^{\prime} 16^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 38^{\circ} 20^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 2 miles each side of the San Luis Obispo VORTAC $280^{\circ}$ and $100^{\circ}$ radials, extending from the $3-m i l e$ radius area to 8 miles west of the VORTAC : and within 2 miles west and 3 miles east of the $191^{\circ}$ bearing from the San Luis Obispo County Airport, extending from the 3 -mile radius area to 6 miles south of the airport.

## San Rafael, Calif.

That airspace extending upward from 70 f feet above the surface bounded on the $E$ by the $W$ edge of $V-195$, on the $S$ by latitude $38^{\circ} 02^{\prime} 00^{\prime \prime} N$. , and on the $W$ and $N$ by arc of a $23-m i l e$ radius circle centered on Hamilton AFB (latitude $38^{\circ} 03^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $122^{\circ} 30^{\prime} 35^{\prime \prime} \mathrm{W}$.); that airspace extending upward from 1,200 feet above the surface bounded on the $N$ by the $S$ edge of $V-20 n$, on the $E$ by the $W$ edge of $V-195$, on the $S$ by latitude $38^{\circ} n 2^{\prime \prime} 00^{\prime \prime} N$. on the $W$ by the $E$ edge of $V-193$ to latitude $38^{\circ} 43^{\prime} 30^{\prime \prime} N_{0}$, thence via latitude $38^{\circ} 43^{\prime} 30^{\prime \prime} N$. to the E edge of $V-25$, thence via the $E$ edge of $\mathrm{V}-25$ to the S edge of $\mathrm{V}-200$.

San Simon, Ariz.
That airspace extending upward from 1,200 feet above the surface win 10 miles $N$ and 7 miles $S$ of the San Simon VOR 0890 and 2690 radials, extending from 9 miles $W$ to 20 miles $E$ of the VOR, excluding the portion within the Cochise, Ariz., Portal, Ariz., and New Mexico transition areas.

Santa Barbara, Calif.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Santa Barbara ILS localizer west course, extending from the OM to 2 miles west of the OM; between the arcs of a 5 -mile radius
 longitude $119050^{\prime} 20^{\prime \prime}$ W.), extending clockwise from a line 2 miles north of the $089^{\circ}$ bearing from the Santa Barbara LMN to a line 2.5 miles south of the $115^{\circ}$ bearing from the LMM; and within 2 miles east and 7 miles west of the Santa Barbara VORTAC $196^{\circ}$ radial, extending from a $5-m i l e$ radius circle centered on the Santa Barbara Municipal Airport to 15.5 miles south of the VORTAC; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude $35^{\circ} 35^{\prime} 00^{\prime \prime}$ N., longitude $120^{\circ} 05^{\prime} 00^{\prime \prime}$ W., thence to latitude $35^{\circ} 05^{\prime} 00^{\prime \prime}$ N., longitude $120^{\circ} 05^{\prime} 00^{\prime \prime}$ W. , to latitude
 N., longitude $120^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} .$, to latitude $34^{\circ} 15^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $120^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. , to latitude $34015^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 0^{\prime} 30^{\prime \prime} \mathrm{W}$. , to latitude $34^{\circ} 06^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $120^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$. , to latitude $34^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$., to latitude $34^{\circ} 24^{\prime} 45^{\prime \prime} \mathrm{N}$., longitude $120^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{W}$., to latitude $34^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $120031^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$., to latitude $34039^{\prime} 50^{\prime \prime} \mathrm{N}$., longitude $120^{\circ} 31^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime \prime}$., to latitude $34046^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 26^{\circ} 40^{\prime \prime} \mathrm{W}$., to latitude $344^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $120^{\circ} 27^{\prime} 15^{\prime \prime} \mathrm{W}$., to latitude $34^{\circ} 59^{\circ} 32^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 41^{\prime} 50^{\prime \prime} \mathrm{W}$., to latitude $355^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $35^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $121^{\circ} 03^{\circ} 00^{\prime \prime} \mathrm{W}$., to latitude $35^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $121^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $35^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$.,
 longitude $120^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{W} .{ }^{\prime}$, to latitude $35^{\circ} 35^{\prime} 35^{\prime \prime} \mathrm{N}$., longitude $120^{\circ} 18^{\prime} 10^{\prime \prime} \mathrm{W}^{\prime}$., thence to point of beginning.

Santa Catalina, ${ }^{\text {Calif. }}$
That airspace extending upward from 1,200 feet above the surface bounded on the E by longitude $117030^{\circ} 00^{\prime \prime}$ W., on the $S$ by a line extending from latitude $33^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $117030^{\circ} 00^{\prime \prime}$ W., to latitude $33^{\circ} 11^{\prime \prime}$ $00^{\prime \prime}$ N., longitude $117^{\circ} 48^{\prime} 55^{\prime \prime}$ W., to latitude $33^{\circ} 18^{\prime} 00^{\prime \prime}$ N., longitude $118^{\circ} 34^{\prime} 00^{\prime \prime}$ W. , on the W by longitude $118^{\circ} 34^{\circ} 00^{\prime \prime} \mathrm{W} . \mathrm{H}^{\prime}$ and on the N by latitude $33^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$., excluding the portion within Control Area 1177.

## Santa Elena, Tex.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Diamond " 0 " Ranch Airport (latitude $26043^{\prime} 10^{\prime \prime} \mathrm{N}^{\prime}$, longitude $98^{\circ} 33^{\prime} 25^{\prime \prime} \mathrm{W}^{\prime}$ ), and within 3.5 miles each side of the 3590 bearing from the Santa Elena RBN (latitude $26043^{\prime} 07^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $98^{\prime} 33^{\prime} 37^{\prime \prime} \mathrm{W}$.) extending from the $5-\mathrm{mlle}$ radius area to 11.5 miles north of the RBN.

## Santa Fe, N. Mex.

That airspace extending upward from 700 feet above the surface within an 11.5 -mile radius of the Santa $F e$ County Municipal Airport (latitude $35037^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $106^{\circ} 05^{\prime} 25^{\prime \prime} \mathrm{W}$.), and within 3 miles each side of the Santa Fe VORTAC 1650 radial, extending from the 11.5 -mile radius area to 9 miles south of the VORTAC.

## Santa Maria, Calif.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Santa Maria Public Airport (latitude $34053^{\prime} 55^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $120^{\circ} 27^{\circ} 20^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ) and within 3 miles each side of the Santa Maria VOR $133^{\circ}$ and 3270 radials extending from 17 miles southeast to 7 miles northwest of the VOR.

Santa Rosa, Calif.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Sonoma County Airport (latitude $38^{\circ} 30^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $122^{\circ} 48^{\circ} 45^{\prime \prime}$ W.) and within a l-mile radius of Santa Rosa Coddingtown Airport (latitude $38^{\circ} 28^{\circ} 30^{\prime \prime} \mathrm{N}$. . longitude $\left.122^{\circ} 44^{\prime} 25^{\prime \prime} \mathrm{W}.\right)$.

Santa Ynez, Calif.
That airspace extending upward from 700 feet above the surface within a $3-m i l e$ radius of Santa Yner. Airport (latitude $34^{\circ} 36^{\prime} 25^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $120^{\circ} 04^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ), and within 2 miles each side of the Gaviota vor $336^{\circ}$ radial, extending from 3.5 miles to 12 miles northwest of the VOR,

Saranac Lake, N. Y.
That airspace extending upward from 700 feet above the surface beginning at 1 at. $44^{\circ} 38^{\circ} 00^{\prime \prime} N^{\prime}, ~ l o n g$. $74012^{\prime}$
 $00^{\prime \prime}$ N., long. $74^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W}$. : to lat. $44^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{N}$. . long. $74^{\circ} 38^{\circ} 00^{\prime \prime}$ W. ; to point of beginning.
AMENDMENTS $12 / 27 / 73 \quad 38 \mathrm{~F}$. R. 31674 (Rewritten)
AMENDMENTS $7 / 18 / 74 \quad 39 \mathrm{~F}$. R. 17221 (Rewritten)

Sarasota, Fla,
That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Sarasota-Bradenton Airport (lat. $27023^{\prime} 47^{\prime \prime} \mathrm{N}_{0}$, log. $^{\prime} 82033^{\prime} 15^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of Sarasota VORTAC $050^{\circ}$ and $302^{\circ}$ radials, extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles northeast and northwest of the VORTAC; within 5 miles each side of Sarasota VORTAC $142^{\circ}$ radial, extending from the 8.5 -mile radius area to 8.5 miles southeast of the VORTAC; excluding that airspace outside the continental limits of the United States.

Sault Ste. Marie, Mich.
That airspace within the United States extending upward from 700 feet above the surface within a $7-m i l e$ radius of Kincheloe AFB (latitude $46015^{\prime} 00^{\prime \prime}$ N., longitude $84^{\circ} 28^{\prime} 00^{\prime \prime}$ W.) ; within 8 miles northeast and 5 miles southwest of the $129^{\circ}$ bearing from the Sault Ste. Narie RBN, extending from the RBN to 12 miles southeast of the RBN; within 2 miles each side of the Sault Ste. Marie VOR 1530 radial, extending from the VOR to 8 miles southeast of the VOR, within 2 miles each side of the Sault Ste. Maric, Ontario, Canada, ILS localizer northwest course, extending from the OM to 8 miles northwest of the $0 M$, and within 2 miles each side of the 2930 bearing from the Gros Cap RBN, extending from the RBN to 8 miles northwest of the RBN, and the airspace within the United States extending upward from 1,200 feet above the surface within a $34-\mathrm{mile}$ radius of Kincheloe AFB.

## Savannah, Ga.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Savannah Municipal Airport (lat. $32007^{\prime} 35^{\prime \prime}$ N., long. $81012^{\prime} 05^{\prime \prime}$ W.); within 3 miles each side of Savannah VORTAC 0610 radial, extending from the 8.5 -mile radius area to 8.5 milesinortheast of the VORTAC; within 3 miles each side of the ILS localizer east course, extending from the 8.5 -mile radius area to 13 miles east of Runway 27 threshold; within an $8.5-\mathrm{mile}$ radius of Hunter AAF (Lat. $32^{\circ} 00^{\prime} 35^{\prime \prime} \mathrm{N} .$, Long. $81^{\circ} 08^{\prime} 45^{\prime \prime}$ W.); excluding the portion east bounded on the south by a line 2 miles north of and parallel to the extended centerline of Hunter AAF Runway 27; on the west by a line 6 miles east of and parallel to Hunter VOR 0010 radial, and on the north by a line 3 miles south of and parallel to Savannah ils localizer east course.

AMENDMENTS 11/7/74' 39 F. R. 33309 (Changed) Corr: 39 F. R. 36323

## Savannah, Tenn.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Savannah Municipal Airport (latitude $35^{\circ} 10^{\prime} 15^{\prime \prime} \mathrm{N}^{\prime}$, longitude $88^{\circ} 13^{\prime} 00^{\prime \prime}$ W.).

## Scottsbluff, Nebr.

That airspace extending upward from 700 feet above the surface within a $9 \frac{1}{2}$ mile radius of the Scottsbluff County Airport (latitude 41052'34" N. , longitude 103035'53" W.) ;
within 4.5 miles south and $9 \frac{1}{2}$ miles north of the Scottsbluff VORTAC 0790 radial extending from the $9 \frac{1}{2}$ mile radius to 13 miles east of the VORTAC, within 4.5 miles southwest and $8 \frac{1}{2}$ miles northeast of the ILS localizer southeast course extending from the $9 \frac{1}{2} \mathrm{mile}$ radius to 13 miles southeast of the outer marker; within five miles northeast and $9!$ miles southwest of the ILS localizer northwest course extending from the $9 \frac{1}{2}$ mile radius to 17.5 miles northwest of the airport; and that airspace extending upward from 1200 feet above the


AMENDMENTS 6/20/74 39 F. R. 14584 (Rewritten)

## Searcy, AR.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Searcy Municipal Airport (latitude $35013^{\prime} 17^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $91^{\circ} 044^{\prime} 15^{\prime \prime} \mathrm{W}$. ).

Seattle, Wash.
That airspace extending upward from 700 feet above the surface within a $23-$ mile radius of McChord AFB, Tacoma, Wash. (latitude $47^{\circ} 08^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $122^{\circ} 28^{\prime} 30^{\prime \prime}$ W.); within a $23-\mathrm{mile}$ radius of the Seattle VORTAC: Within a $10-$ mile radius of Olympla VORTAC, within 5 miles each side of the $01 y m p i a \operatorname{VORTAC} 1950$ radial, extending from the $10-\mathrm{mile}$ radius area to 15.5 miles south of the VORTAC; within a $23-\mathrm{mile}$ radius of latitude $47^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $122^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}$.; with in an $8-\mathrm{mile}$ radius of Kitsap County Airport, Bremerton, Wash. (latitude $47^{\circ} 29^{\prime} 35^{\prime \prime} \mathrm{N}$., longitude $122^{\circ} 45^{\prime} 35^{\prime \prime} \mathrm{W}$.); that airspace N of Seattle extending from the $23-$ mile radius area of latitude $47^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $122^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}$., bounded on the W by longitude $122^{\circ} 30^{\prime} 00^{\prime \prime}$ W., on the $N$ by latitude $48^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}$. , and on the E by longitude $121^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. ; ; that airspace extending upward }}$ from 1,200 feet above the surface bounded on the north by latitude $48^{\circ} 05^{\prime} 00^{\prime \prime}$ N., on the east via
longitude $121^{\circ} 35^{\prime} 00^{\prime \prime}$ W. to latitude $46^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N}$., thence via latitude $46^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N}$. to longitude $121^{\circ} 53^{\prime} 00^{\prime \prime}$ W., thence via longitude $121^{\circ} 53^{\prime} 00^{\prime \prime}$ W. to latitude $46^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. }}$, thence via latitude $46^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$. and an arc of a 22 -mile radius circle centered on the Olympia VORTAC to longitude $123^{\circ} 15^{\circ} 00^{\prime \prime} W_{0}$, thence via longitude $1230^{\circ} 5^{\prime} 00^{\prime \prime}$ W., to latitude $48^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}$. , that alrspace southwest of Seattle bounded on the north by the north edge of $\mathrm{V}-27$, on the east by longitude $123^{\circ} 15^{\circ} 00^{\prime \prime} \mathrm{W}_{\text {., }}$, on the south by the south edge ov V-204, and on the west by longitude $123^{\circ} 40^{\circ} 00^{\prime \prime} W_{0}$; that airspace $S$ of Seattle extending upward from
$4,500-$ feet MSL bounded on the north by an arc of a $22-m i l e$ radius circle centered on $01 y m p l a \operatorname{VORTAC}$ and latitude $46^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$. , on the southeast by a line extending from
latitude $46045^{\prime} 00^{\prime \prime} \mathrm{N} .$, iongitude $122^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $46^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $122^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$., on the east. by longitude $122^{\circ} 30^{\prime} 00^{\prime \prime}$ W., on the south by latitude $46^{\circ} 26^{\prime} 00^{\prime \prime} \mathrm{N}$., on the west by the east edge of $\mathrm{V}-165$; that airspace southwest of Seattle bounded on the southeast by $\mathrm{V}-165$, on the $5 W$ by the
arc of a $37-\mathrm{mile}$ radius circle centered on the Olympia, Wash., VORTAC, and on the N by V-204, and that airspace W of Seattle bounded on the E by longitude $123^{\circ} 15^{\prime} 00^{\prime \prime} W_{0}$, on the $S$ by $V-27$, on the $W$ by longitude $123040^{\prime} 00^{\prime \prime}$ W., and on the N by a line 7 miles N of and parallel to the N edge of $\mathrm{V}-27$; that airspace extending upward from 6,500 feet MSL S of Seattle bounded on the E by a line extending from latitude $46^{\circ} 45^{\circ} 00^{\prime \prime}$ N., longitude $122^{\circ} 02^{\prime} 00^{\prime \prime}$ W., to latitude $46^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $122^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. , on }}$ on the S by latitude $46^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$. , and on the $W$ by longitude $122^{\circ} 30^{\prime} 00^{\prime \prime} W^{\prime}$., and on the $N$ by latitude $46^{\circ} 45^{\prime} 00^{\prime \prime} N_{0}$; that airspace $S$ of Seattle extending upward from 7,000 feet MSL, bounded on the E by longitude $121^{\circ} 53^{\prime} 00^{\prime \prime}$ W., on the S by latitude $46^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$., on the W by a line extending from latitude $46^{\circ} 45^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $122^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}$. , to latitude $46^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $122^{\circ} 16^{\prime} 00^{\prime \prime}$ W., and on the N by latitude $46^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$.; that airspace W of Seattle extending unward from 8,500 feet MSL, bounded on the $E$ by longitude $123^{\circ} 15^{\prime} 00^{\prime \prime}{ }^{\prime}$ W., on the $S$ by a line 7 miles $N$ of and parallel to the N edge of $\mathrm{V}-27$, on the $W$ by longitude $123^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$, and on the N by latitude $47030^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; that airspace NW of Seattlp extending upward from 9,500 feet MSL bounded on the E by longitude $123^{\circ} 15^{\prime} 00^{\prime \prime}$ W., on the $S$ by latitude $47^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$., on the W by longitude $123^{\circ} 40^{\circ} 00^{\prime \prime} \mathrm{W}$., and on the N by latitude $48^{\circ} 03^{\circ} 00^{\prime \prime} \mathrm{N}$., and that airspace NE of Seattle bounded on the E by longitude $121^{\circ} 00^{\circ} 00^{\prime \prime}$ W., on the S by V-2N, on the W by longitude $121^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{W}$. , and on the N by latitude $48^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. The portions within the Portland, Oreg., and Port Angeles. Wash.. transiton areas are excluded.

## Sobring, Fla.

That airspace extending upward from 700 feet above the surface within a $6.5-m 11$ e radius of Sebring Air Terminal (latitude $27^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $81020^{\prime} 30^{\prime \prime} \mathrm{W}$.); within 3 miles each side of the $164^{\circ}$ bearing from Sebring RBN (latitude $27^{\circ} 27^{\prime} 37^{\prime \prime} N_{n}$, longitude $81021^{\prime} 00^{\prime \prime}$ W.), extending from the $6.5-m i l e$ radius area to 8.3 miles south of the RBN.

## Sodalia, Mo.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Whiteman $A F B$ (latitude $38^{\circ} 43^{\prime} 50^{\prime \prime} \mathrm{N}$. . longitude $93^{\circ} 3^{\prime} 3^{\prime} 00^{\prime \prime} \mathrm{W}$. ); within 2 miles each side of the whiteman AFB ils localizer south course, extending from the 8 -mile radius area to 8 miles south of the $0 M$; within a 5 -mile radius of
 $042^{\circ}$ bearing from Sedalia Memorial Airport, extending from the $5-\mathrm{mile}$ radius area to 8 mlles northeast of the airport; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at the intersection of longitude $93^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$.; and the south edge of $\mathrm{V}-12$, thence north via longitude $93^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. $:$ to and east along the south boundary of $\mathrm{V}-4$; to and south along longitude $92^{\circ} 31^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to and west along the south edge of $\mathrm{V}-12$; to and southwest along a line 8 miles southeast of and parallel to the 0420 bearing from Sedalia Memorial Airport; to and clockwise along the arc of a 29 -mile radius circle centered on the Whiteman $A F B$ VOR; to and northwest along the northeast edge of $\mathrm{V}-159$; to and counterclockwise along the arc of a 42 -mile radius circle centered on the Kansas City Municipal Airport (latitude $390^{\circ} 07^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $94^{\circ} 35^{\prime} 30^{\prime \prime}$ W.): to and east along the south edge of $\mathrm{V}-12$ : to the point of becinning.

8edone, Ariz.
That airspace extending upward from 700 feet above the surface within a 3 -mile radius of Sedona Airport (latitude $34^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $111^{\circ} \mathrm{Al}^{\prime} 10^{\prime \prime}$ W.), within 2.5 miles each side of the 2190 bearing from the Sedone radio beacon (latitude $34^{\circ} 49^{\prime} 41^{\prime \prime} \mathrm{N}$. , longitude $111^{\circ} 48^{\prime} 48^{\prime \prime}$ W.), extending from the 3 -mile radius area to 7 miles SW of the radio beacon; that airspace extending upward from 1,200 feet above the surface within 9 miles $N W$ and 12 miles $S E$ of the 2190 bearing from the Sedona radio beacon extending from the radio beacon to 18.5 miles SW of the radio beacon.

AMENDMCENTS $10 / 10 / 7439$ F. R. 30111 (Added)

## Selinegrove, Pa.

That airspace extending upward from 700 leet above the surface within a 10.5 -mile radius of the center, lat. $40049^{\circ} 04^{\prime \prime} N_{1}, 1$ long. $76051^{\prime} 51^{\prime \prime}$ W. of Penn Valley Airport, Selinsgrove, Pa.; within 3.5 miles each side of the Selinsgrove, Pa. , VORTAC 2090 radial extending from the 10.5 -mile radius area to 10.5 miles southwest of the VORTAC; within the arc of a 14 -mile radius circle centered on Penn Valley Airport extending clockwise from 0950 to 1250.

## Selma, Ala.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Craig AFB (lat. 320 $20^{\prime} 30^{\prime \prime}$ N. , long. $860^{\circ} 59^{\prime} 15^{\prime \prime} W_{\text {. }}$ ); within 3 miles each side of the ILS localizer southeast course, extending from the 9 -mile radius area to 8.5 miles southeast of the $O M$; within a $6.5-\mathrm{mile}$ radius of Selfield Airport (lat. $32^{\circ} 26^{\prime} 25^{\prime \prime}$ N. , long. $86^{\circ} 57^{\prime} 10^{\prime \prime}$ W.); within 3 miles each side of the $126^{\circ}$ bearing from Gurth RBN (lat. $32^{\circ} 26^{\prime} 27^{\prime \prime}$ N. , long. $86^{\circ} 5^{\prime} 15^{\prime \prime}$ W.), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles southeast of the RBN.

AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 35648 (Changed)

## Seymour, Ind.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Freeman Field (latitude $38^{\circ} 55^{\prime} 36^{\prime \prime} N_{0}$, longitude $85^{\circ} 54^{\prime} 20^{\prime \prime} W^{\prime}$ ); within 3 miles each side of the 0610 bearing from Freeman Field, extending from the 7 -mile radius area to $7 \frac{1}{2}$ miles northeast of the airport; and within 3 miles each side of the 1610 bearing from Freeman Field extending from the $7-m i l e$ radius area to $7 \frac{1}{2}$ miles south of the alrport.

Seymour, Tex.
That airspace extending upward from 700 feet above the surface bounded br a line beginning at latitude
 $33^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $99^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{W}$. . to latitude $33^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $990^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, to point of beginning.

Shawnee, Okla.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Shawnec dunicipal Airport (latitude $35^{\circ} 21^{\prime} 16^{\prime \prime} \mathrm{K}$. , longitude $96^{\circ} 56^{\prime} 33^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the 0090 bearing from the Shawnec RBN (latitude $35^{\circ}{ }^{\circ} 0^{\prime} 51^{\prime \prime} N_{\text {. }}$, longitude $96^{\circ} 56^{\circ} 48^{\prime \prime}$ W.) extending from the 5 -mile radius area to 8 miles north of the RBN.

## Sheboygan, wis.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Sheboygan County Memorial Airport (latitude $43^{\circ} 4^{\prime} 18^{\prime \prime} \mathrm{N} .$, longitude $87^{\circ} 51^{\prime} 08^{\prime \prime}$ W.).

AMENDMENTS 1/3/74 38 F. R. 31674 (Rewritten)

## Shelby, Mont.

That airspace extending upward from 700 feet above the surface within a 6 -mile radius of Shelby Airport (latitude $48032^{\prime} 26^{\prime \prime}$ N., longitude $11 l^{\prime} 52^{\prime} 30^{\prime \prime} W^{\prime}$.) and within 3 miles each side of the 0430 bearing from Shelby Airport extending from the $6-\mathrm{mile}$ radius area to 8.5 miles northeast of the airport; that airspace extending upward from 1,200 feet above the surface within 5 miles each side of a direct coursc betwcen the Cut Bank, Mont., VORTAC and the Shelby Airport, extending from the airport to 7 miles east of the VORTAC and within 4.5 miles southeast and 9.5 miles northwest of the $043^{\circ}$ bearing from the Shelby Airport, extending from the airport to 18.5 miles northeast of the airport.

Shelby, N. C.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Shelby Municipal Airport (latitude $35015^{\prime} 25^{\prime \prime} N$., longitude $81^{\circ} 36^{\prime} 00^{\prime \prime}$ W.) ; within 3 miles each side of the Spartanburg vortac $052^{\circ}$ radial, extending from the $7-m i l e$ radius area to 13 miles northeast of the VORTAC.

## Shelby, Ohio

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center $40^{\circ} 52^{\prime} 25^{\prime \prime} N_{0}, 2^{\circ} 41^{\prime} 55^{\prime \prime} W^{\prime}$, of Shelby Community Nirport, Shelby, Ohio, excluding the portion which coincides with the Mansficld, Ohio, transition area.

Shelbyville, Ind.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Shelbyville Memorlal Airport (latitude $39034^{\circ} \mathrm{E} 0^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $85^{\circ} 48^{\circ} 20^{\circ \prime} \mathrm{W}$. ), and within 2 miles cach side of the Shelbyville, Ind., VOR 3400 radial extending from the 5 -mile radius area 108 miles north of the vor.

## Shelbyville, Tenn.

That airspace extending upward from 700 feet above the surface within an $11-m i l e$ radius of Bomar Field (latitude $35^{\circ} 33^{\prime} 44^{\prime \prime} \mathrm{N}_{\text {. . }}$ longitude $86^{\circ} 26^{\prime} 33^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 4.5 miles north and 9.5 miles south of the Shelbyville VOR $272^{\circ}$ radial, extending from the VOR to 18.5 miles west; within 4.5 miles east and 9.5 miles west of the Shelbyville VOR 1950 radial, extending from the VOR to 18.5 miles south; within a 9.5 mile radius of Ellington Airport, Lewisburg, Tenn. (latitude $35^{\circ} 30^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $86^{\circ} 48^{\prime} 15^{\prime \prime} \mathrm{W}$. ); excluding the portion within the Mount Pleasant, Tenn., transition area.

## FEDERAL REGISTER

Sheldon, Iowa
 Airport (latitude $43^{\circ} 1^{\prime} 35^{\prime \prime} \mathrm{N}^{\prime}$. longitude $95^{\circ} 50^{\prime} 05^{\prime \prime} \mathrm{W}$.) ; and within 3 miles each side of the $163^{\circ}$ bearing from Sheldon Municipal Airport, extending from the $5 \frac{1}{2}-m i l e ~ r a d i u s ~ a r e a ~ t o ~ 8 ~ m i l e s ~ s o u t h ~ o f ~ t h e ~ a i r p o r t . ~$

AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

## Shemya, Alaska

That airspace extending upward from 700 feet above the surface within a $12-m i l e$ radius of the Shemya Airport (latitude $52^{\circ} \mathbf{4 2}^{\prime} 50^{\prime \prime}$ N., longitude $174^{\circ} 06^{\circ} 57^{\prime \prime}$ E.) ; and that airspace extending upward.from 1,200 feet above the surface within a $29-$ mile radius of the Shemya Airport. The portion within R-2204 is excluded.

Shenandoah, Iowa
That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Shenandoah. Iowa. Municipal Airport (latitude $40^{\circ} 45^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $95^{\circ} 25^{\prime} 15^{\prime \prime} \mathrm{W}$.), and within 5 miles NE and 8 miles SW of the $133^{\circ}$ bearing from the Shenandoah RBN, extending from the RBN to a point 12 miles SE of the RBN.

## Sheridan, Vyo.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Sheridan County Airport (latitude $44046^{\prime} 25^{\prime \prime}$ N., longitude $106^{\circ} 58^{\prime} 15^{\prime \prime} W^{\prime}$.); that airspace extending upward from 1,200 feet above the surface within 7 miles southwest and 10 miles northeast of the Sheridan VORTAC $138^{\circ}$ and $318 \circ$ radials, extending from 18.5 miles northwest to 34 miles southeast of the VORTAC;
and that airspace southeast of Sheridan bounded on the north by a line located 5 miles south of and parallel to the Sheridan VORTAC $104^{\circ}$ radial, on the east by a $35-\mathrm{mlle}$ radius arc of the Sheridan VORTAC, and on the south by a line located 10 mlles north of and parallel to the Sheridan VORTAC $138^{\circ}$ radial.

Sherman, TX.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Sherman Municipal Airport (lat. $33^{\circ} 37^{\prime} 30^{\prime \prime} \mathrm{N} .$, long. $98^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{W}$ ) ; within a $7^{-m i l e}$ e radius of Grayson County Airport (lat. $33^{\circ}$ $42^{\prime} 55^{\prime \prime}$ N. , long. $98040^{\prime} 25^{\prime \prime} W_{0}$ ); and within 2 miles each side of the $181^{\circ}$ bearing from the Grayson County NDB (lat. $33^{\circ} 49^{\prime} 26^{\prime \prime} \mathrm{N} .$, long. $96^{\circ} 40^{\prime} 10^{\prime \prime} \mathrm{w}_{\text {. }}$ ) extending from the 7 -mile radius area to the NDB.

Shirley, K. Y.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of the center, $40^{\circ}$ $49^{\prime} 00^{\prime \prime} N^{\prime}, 72^{\circ} 51^{\prime} 45^{\prime \prime}$ W., of Brookhaven Airport, Shirley, N. Y., and within 4.5 miles northwest and 6.5 miles southeast of the $065^{\circ}$ bearing and the $245^{\circ}$ bearing from the Peconic, $N$. $Y$, , RBN, extending from 5.5 miles northeast to 11.5 miles southwest of the RBN, excluding the portions that coincide with the Islip, N. Y., Calverton, N. Y., and Westhampton Beach, N. Y., transition areas.

AMENDMENTS 4/25/74 39 F.R. 7927 (Rewritten)

Shreveport. La.
That airspace extending upward from 700 feet above the surface within an area bounded by a line beginning at latitude $32^{\circ} 48^{\circ} 10^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 48^{\prime} 30^{\circ \prime} \mathrm{W}$. ; to latitude $32^{\circ} 42^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 37^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $32^{\circ} 25^{\prime} \mathrm{n} n^{\prime \prime} \mathrm{N}$. . longitude $93^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $93^{\circ} 27^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $32^{\circ} 16^{\prime} 30^{\prime \prime} \mathrm{N}$. longitude $93^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{W}_{0}$; to latitude $322^{\circ} 35^{\prime} 30^{\prime \prime} \mathrm{N}_{0}$, longitude $94^{\circ} 00^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to point of beginning.

## 8idney, Mant.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Sidney-Richland Minicipal Airport (latitude $47042^{\prime} 35^{\prime \prime} N_{0}, l^{\prime \prime}$ gitude $104011^{\prime} 10^{\prime \prime} W_{0}$ ); and that airspace extending upward from 1,200 feet above the surface within $9 \frac{1}{2}$ miles east and $4 \frac{1}{2}$ miles west of the 3560 bearing from the Sidney NDB (latitude $47^{\circ} 42^{\prime} 45^{\prime \prime} N_{0}$, longitude $104^{\circ} 10^{\prime} 56^{\prime \prime} \mathrm{W}^{\prime}$ ), extending from the 9 -mile radius area to $18 \frac{1}{2}$ miles north of the NDB; and within $9 \frac{1}{2}$ miles southeast and $4 \frac{1}{2}$ miles northwest of the 2150 bearing from the Sidney NDB extending from the $9-$ mile radius area to $18 \frac{1}{2}$ miles southwest of the NDB; and within $9 \frac{1}{2}$ miles northeast and 5 miles southwest of the 1350 bearing from the Sidney NDB extending from the $9-m i l e$ radius area to $19 \frac{1}{2}$ miles southeast of the NDB.

## Sidney, Nebr.

That airspace extending upward from 700 feet above the surface within a $10 \rightarrow \mathrm{mile}$ radius of Sidney Municipal Airport (latitude $41^{\circ} 05^{\prime} 55^{\prime \prime} \mathrm{N}^{\prime}$. , longitude $102058^{\prime} 55^{\prime \prime}$ W.); within 5 miles NE and 8 miles SW of the Sidney VORTAC $321^{\circ}$ radial, extending from the $10-\mathrm{mile}$ radius area to 12 miles NW of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 5 miles Sw and 8 miles NE of the Sidney VORTAC 1280 radial, extending from the VORTAC to 12 miles SE of the VORTAC; and that airspace SW of Sidney VORTAC extending upward from 8,500 feet MSL bounded on the $N$ by the $S$ edge of $V-138$, on the $E$ by the $W$ edge of $V-169$, on the $S E$ by the NW edge of $V-172$, on the $S W$ by the NE edge of $V-132$ and on the $N W$ by the $S E$ edge of $V-207$, excluding the airspace within Federal alrways.

Sidney, N, Y.
That airspace extending upward from 700 feet above the surface within a 12.5 -mile radius of the center, lat. $42018^{\prime} 22^{\prime \prime}$ N., long. $75^{\circ} 24^{\prime} 57^{\circ \prime}$ W. of Sidney Municipal Airport, Sidney, N. Y.; within a l6-mile radius arc from the center of the airport extending clockwise from a $080^{\circ}$ bearing to a $215^{\circ}$ bearing from the airport excluding the airspace within a 2 -mile radius area of the Harmony Crest Airpark (lat. $42^{\circ} 13^{\prime} 56^{\prime \prime} \mathrm{N} ., 1 \mathrm{long} .75^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{W}$. ).

Sidney, Ohio
That airspace extending upward from 700 feet above the surface within a $4-m i l e$ radius of the center, $40^{\circ} 14^{\prime} 23^{\prime \prime}$ N. . $84^{\circ} 09^{\prime} 17^{\prime \prime}$ W. of Sidney Airport, Sidney, Ohio; and within 2 miles each side of the Rosewood vor $242^{\circ}$ radial extending from the 4 -mile radius area to the VOR.

## Sikeston, Mo.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of sikeston Memorial Airport (latitude $36^{\circ} 53^{\prime} 50^{\prime \prime}$ N., longitude $89033^{\prime} 45^{\prime \prime}$ W.); and within 2 miles each side of the $016^{\circ}$ bearing from Sikeston Memorial Airport, extending from the $6-\mathrm{mile}$ radius area to 8 miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within 5 miles west and 8 mlles east of the 0160 bearing from Sikeston Memorial Airport, extending from the airport to the south edge of $V-178 \mathrm{~S}$, excluding the portion which overlies the State of Illinois.

## Silver City, N. Mex.

That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of silver CityGrant County Alrport (latitude $32^{\circ} 38^{\prime} 25^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $100^{\circ} 09^{\prime} 15^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ), and within 3.5 miles each side of the Silver City VOR 1410 radial extending from the 8 -mile radius area to 10 miles southeast of the VOR.

## Sioux City, Iowa

That airspace extending upward from 700 feet above the surface within a $19-m i l e$ radius of Sioux City Municipal Airport (latitude $42^{\circ} 24^{\prime} 03^{\prime \prime}$ N. , longitude $960^{\circ} 22^{\prime \prime} 55^{\prime \prime} W^{\prime}$ ) ; within 5 miles southwest and 9 ? miles northeast of the Sioux City VORTAC $140^{\circ}$ radial, extending from the $19-m i l e$ radius area to $24 \frac{1}{2}$ miles southeast of the VORTAC; within $4 \frac{1}{2}$ miles southwest and $9 \frac{2}{2}$ miles northeast of the Sioux City ILS localizer northwest and southeast courses, extending from the $19-m i l e$ radius area to $24!$ miles southeast of the 0 ; within $4 \frac{1}{2}$ miles northeast and $11 \frac{1}{2}$ miles southwest of the Sioux City VORTAC $320^{\circ}$ radial, extending from the VORTAC to 35 miles northwest of the VORTAC.
$\begin{array}{cccccc}\text { AMENDMENTS } & 1 / 3 / 74 & 38 \text { F. R. } 30737 \text { (Rewritten) } \\ \text { AMENDMENTS } & 12 / 5 / 74 & 39 \text { F. R. } 36572 \text { (Changed) }\end{array}$

## Sioux Falls, S. Dak.

That airspace extending upward from 700 feet above the surface within a $20-m i l e$ radius of Joe Foss Field (latitude $43034^{\prime} 55^{\prime \prime}$ N., longitude $96^{\circ} 44^{\prime} 35^{\prime \prime}$ W.) ; within 9.5 miles southwest and 4.5 miles northeast of the Sioux Falls VORTAC $330^{\circ}$ radial extending from the 20 -mile radius area to 18.5 miles northwest of the VORTAC; and within 9.5 miles northwest and 4.5 miles southeast of the Sioux Falls ILS localizer northeast course, extending from the 20 -mile radius area to 23 miles northeast of the airport; and that airspace extending upward from 1,200 feet above the
surface within a 27 -mile radius of the Sioux Falls VORTAC extending from the VORTAC $054 c$ radial clockwise to the Sioux Falls ILS localizer southwest course; excluding that portion in the state of lowa; within a 25 mile radius of the Sioux Falls VORTAC extending from
the Sioux Falls ILS localizer southwest course clockwise to the VORTAC 0040 radial; and within a l3-mile radius extending from the Sioux Falls VORTAC 0040 radial clockwise to the Sioux Falls VORTAC 0540 radial; and that alrspace extending upward from 4,000 feet MSL north of Sioux Falls bounded on the north by V-26S, on the southeast by V-148 and on the southwest by $V-15$; within a $50-m i l e$ radius of Sioux Falls VORTAC, extes: $1 . \cdots$ from the south edge of $V-148 S$ east of Sioux Falls clockwise to the northwest edge of $V-148$ west of Sioux Falls; and within a $55-$ mile radius of the Sioux Falls VORTAC, extending from the northwest edge of $V-148$ west of Sioux Falls clockwise to the south edge of $\mathrm{V}-120$ west of Sioux Falls, excluding that portion in Minnesota.

AMENDMENTS $12 / 5 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .36572$ (Changed)

## Sitka, Alaska

That airspace extending upward from 700 feet above the surface within 3 miles northwest and 2 miles southeast of the Sitka RBN 2070 bearing, extending from the RBN to 8 miles southwest of the RBN; within 2 miles each side of the Biorka Island VORTAC $148^{\circ}$ radial, extending from the VORTAC 10.8 miles southeast of the VORTAC; within 2 miles each side of the Sitka RBN 1470 bearing, extending from the RBN to 8 miles southeast of the RBN; and within 2.5 miles each side of the localizer northwest course, extending from 14 miles northwest to 22 miles northwest of the localizer:
and that airspace extending upward from 1,200 feet above the surface within 9 miles
snuthwest and 22 miles northeast of the Biorka Island VORTAC 3080 radial, extending from the VORTAC to 33 miles northwest of the VORTAC, and within 9 miles northwest and 6 miles southeast of the Biorka 1 sland VORTAC $027^{\circ}$ and $207^{\circ}$ radials, extending from 8 miles northeast to 19 miles southwest of the VORTAC.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 33392 (Changed)

Skaneateles, N. Y.
That airspace extending upward from 700 -feet above the surface within a $5-\mathrm{mile}$ radius of the center 42054'50'N. $76^{\circ} 26^{\prime} 20^{\prime \prime}$ W. of Empire Aero Services Airport, Skaneateles, N. Y.; within 2 miles each side of the Runway 10 centerline, extended from the 5 -mile radius area to 6 miles east of the lift-off end of the runway and within 3.5 miles each side of the Syracuse VORTAC $215^{\circ}$ radial extending from the 5 -mile radius area to 13 miles southwest of the Syracuse VORTAC, excluding the portion that coincides with the Syracuse, N. Y., transition area.

Skwentna, Alaska
That airspace extending upward from 700 feet above the surface within 4.5 miles $N$ and 9.5 miles $S$ of the $291^{\circ}$ and $111^{\circ}$ bearings from the Skwentna RBN, extending from $7.5 \mathrm{miles} W$ to 18.5 miles E of the RBN.

Slidell, La.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Slidell Airport (latitude $30^{\circ} 20^{\prime} 37^{\prime \prime} N_{0}$, longitude $89^{\circ} 49^{\prime} 18^{\prime \prime} W_{0}$ ), and within 2.5 miles each side of the New Orleans VORTAC 0430 radial extending from the 5 -mile radius area to 23 miles northeast of the VORTAC.

Smithifeld, R.I.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the center. $41^{\circ} 55^{\prime} 21^{\prime \prime}$ N. . $7^{\circ} 29^{\prime} 30^{\prime \prime} W^{\prime}$. of North Central State Airport. Smithfield. R.I.. and within 2 miles east and 5 miles west of the Providence, R.I.. VOR $347^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius to the vor. excluding the nortion that overlans the Providence 700 -foot transition area.

Snyder, TX.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Winston Field Airport (latitude $32041^{\prime} 50^{\prime \prime} N_{0}$, longitude $100057^{\prime} 10^{\prime \prime} W_{0}$ ) and within 3 miles each side of the 1840 True bearing from the Snyder, $T X$., radio beacon extending from the $5-\mathrm{mile}$ radius area to 8 miles south of the radio beacon.

## Soldotna, Alaska

That airspace extending uyward from 700 feet above the surface within a $5-m i l e$ radius of the Soldotna Airport (latitude $60028^{\prime} 25^{\prime \prime}$ N., longitule $151002^{\prime} 20^{\prime \prime}$ W.), excluding the portion within the Kenai $700-f 00 t$ floor transition area.

## Somerset, Ky.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Somerset-Pulaski County Airport (lat. $37^{\circ} 03^{\prime} 24^{\prime \prime} N_{0}$, long. $84036^{\prime} 45^{\prime \prime} W_{0}$ ); within 3 miles each side of the $230^{\circ}$ bearing from Somerset RBN (lat. $37003^{\prime} 19^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $84036^{\prime} 58^{\prime \prime} \mathrm{W}_{0}$ ), extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles southwest of the RBN.

## Somerset, PA.

That airspace extending upward from 700 feet above the surface within a $9.5-m i l e$ radius of the center (lat. $40002^{\prime} 15^{\prime \prime} \mathrm{N}_{0}$, long. $79^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. }}$ ) of Somerset County Airport, Somerset, PA, and within 3.5 miles each side of the $056^{\circ}$ bearing from the Stoystown RBN (lat. $40^{\circ} 05^{\prime} 17^{\prime \prime} \mathrm{N}_{1}$, long. $78055^{\prime} 20^{\prime \prime}$ W.) extending from the $9.5-\mathrm{mile}$ radius area to 11 miles northeast of the $R B N$, excluding the portion that coincides with the Johnstown, PA., transition area.

South Bend, Ind.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Michiana Regional Airport, South Bend, Ind. (latitude $41^{\circ} 42^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 18^{\prime} 50^{\prime \prime} \mathrm{W}$.) and within 5 miles south and 8 miles north of the South Bend ILS localizer east course, extending from Michiana Regional Airport to 12 miles east of the ILS outer marker and within 5 miles west and 8 miles east of the South Bend, Ind. vor $360^{\circ}$ radial, extending from the Michiana Regional Airport to 12 miles north of the VOR and within a 5 -mile radius of Tyler Memorial Airport, Niles, Mich. (latitude $41050^{\prime} 30^{\prime \prime} N_{0}$, longitude $86^{\circ} 13^{\prime} 30^{\prime \prime}$ W.).
AMENDMENTS $11 / 6 / 74 \quad 39$ F. R. 41518 (Changed)

South Boston, VA.
That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of the center, lat. $36042^{\prime} 45^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, long. $78051^{\prime} 00^{\prime \prime}$ W. of William M. Tuck Airport, South Boston, VA., and within 2 miles each side of the South Bost on VORTAC 0760 radial, extending from the $6.5-m i l e$ radius area to the VORTAC.

## Southbridge, Mass.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of the center, $42^{\circ} 06^{\prime} 05^{\prime \prime} N_{0}, 72^{\circ} 02^{\prime} 20^{\prime \prime} W^{\prime}$. of Southbridge Municipal Airport, Southbridge, Mass.; within 3.5 miles each side of the Putnam, Conn., VORTAC 3150 radial, extending from the $6.5-\mathrm{mile}$ radius area to the VORTAC; within 2 miles each side of the Runway 2 centerline extended from the 6.5 -mile radius area to 6.5 miles north of the end of the runway and within 2 miles each side of the Runway 20 centerline extended from the $6.5-\mathrm{mile}$ radius area to 6.5 miles south of the end of the runway.

## South Carolina

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of South Carolina including the offshore alrspace within 3 nautical miles of and parallel to the shoreline of South Carolina, and including the airspace outside the United States southeast of Mrrille Beach, S. C., bounded by a line beginning at latitude $33^{\circ} 48^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $^{\prime} 78^{\circ} 31^{\prime} 45^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 46^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $78^{\circ} 30^{\prime}$ $25^{\prime \prime}$ W. ; thence clockwise along a 25 -mile radius circle centered on Conway TACAN to latitude $33^{\circ} 19^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $79002^{\prime \prime} 10^{\prime \prime}$ W.; to latitude $33^{\circ} 14^{\prime} 15^{\prime \prime}$ N., longitude $79^{\circ} 06^{\prime \prime} 15^{\prime \prime}$ W.; thence north along a line 3 nautical miles from and parallel to the shoreline to point of beginning; and east of Charleston, $S$. C., bounded by a
 W. ; to latitude $320^{\prime} 50^{\prime} 40^{\prime \prime}$ N., longitude $79023^{\prime} 15^{\prime \prime}$ W. ; thence clockwise along the arc of a $38-\mathrm{mile}$ radius circle centered on the Charleston VORTAC to latitude $322^{\circ} 38^{\prime \prime} 40^{\prime \prime} \mathrm{N} .$, longitude $79^{\circ} 27^{\prime} 25^{\prime \prime}$ W.; to latitude $32^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude 79045'10' W.; thence north along a line 3 nautical miles from and parallel to the shoreline to point of beginning; and southeast of Beaufort, S. C., bounded by a line beginning at latitude $32^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $80^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $32^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $80^{\circ} 33^{\prime} 00^{\prime \prime}$ W.; to latitude $32^{\circ} 03^{\prime} 25^{\prime \prime} \mathrm{N}$. . longitude $80^{\circ} 46^{\prime} 30^{\prime \prime} \mathrm{W}$. ; thence north along a line 3 nautical miles from and parallel to the shoreline to point of beginning, excluding the airspace within R-6004.

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

## Southern Pines, N. C.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of PinehurstSouthern Pines Airport (latitude $35^{\circ} 14^{\prime} 02^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $79^{\circ} 23^{\prime} 36^{\prime \prime} \mathrm{W}$.) ; within 1.5 miles each side of Pinehurst VORTAC $082^{\circ}$ radial, extending from the $8.5-m i l e$ radius area to the VORTAC; excluding the portion within R-5311.

## South Haven, Mich.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of South Haven Municipal Airport (lat. $42021^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long, $86015^{\prime} 45^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ); and within 1.5 miles each side of the Pullman VORTAC 2240 radial, extending from the 7 -mile radius area to the VORTAC.

## South Island, NY

That airspace on each side of Control 1147, extending upward from FL 230 to FL 390, inclusive, bounded on the northeast by a line beginning at latitude $40^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}_{1}$, longitude $72^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, to latitude $39^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $72020^{\prime} 00^{\prime \prime} \mathrm{W}$. . $^{\prime}$ thence south along longitude $72020^{\prime} 00^{\prime \prime} \mathrm{W}$. to the northeast boundary of Control 1147, northwest along the northeast boundary of Control 1147, northeast along the soitheast boundary of the Fire Island transition area to latitude $40^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{N}$., thence to point of beginning; and including the airspace bounded on the southwest by a line beginning at latitude $39044^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}} \mathrm{~N}^{\prime}$, longitude $73 \circ 30^{\prime} 00^{\prime \prime}$ W., thence east along latitude $39044^{\prime} 00^{\prime \prime} \mathrm{N} .$, to the southwest boundary of Control 1147, southeast along the southwest boundary of Control 1147, southwest along the northwest boundary of the New York oceanic control area to longitude $72030^{\prime} 00^{\prime \prime} W^{\prime \prime}$, thence to latitude $39040^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $73030^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$., thence to point of beginning.

South Kauai, Hawail
That airspace extending upward from 700 fect above the surface within 2 miles north and 4 miles south of the South Kauai, Hawaii, VORTAC $271 \circ$ radial extending from the VORTAC to 8 miles west of the VORTAC; within 2 miles each side of the South Kaual, VORTAC $089 \circ$ radial extending from the VORTAC to 6 miles east of the VORTAC and within 2 miles each side of the South Kauai, VORTAC $133^{\circ}$ radial extending from the VORTAC to 6 miles southeast of the VORTAC.

Sparta, 111.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Sparta Community Airport (latitude $38^{\circ} 08^{\prime} 55^{\prime \prime} N_{\text {. , }}$ longitude $89041^{\prime} 55^{\prime \prime} W^{\prime}$ ); and within 3 miles each side of the 0090 bearing from Sparta Community Airport, extending from the 5 -mile radius area to 8 miles north of the airport.

## PEIDING AGENDIGSNT

## Sparta, Mich.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Sparta Airport (latitude $43^{\circ} 07^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $^{\prime \prime} 5^{\circ} 40^{\prime} 30^{\prime \prime} \mathrm{W}$.) ; excluding that airspace which overlies the Muskegon, Michigan. transition area.

AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41520 (Added)

Spartanburg, S.C.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Spartanburg Downtown Memorial Airport (latitude $34054^{\prime} 55^{\prime \prime}$ N., longitude $81057^{\prime \prime} 32^{\prime \prime}$ W.) ; 3.5 miles each side of Spartanburg VORTAC $016^{\circ}$ radial, extending from the $6.5-m i l e$ radius area to 9 miles north of the VORTAC; within 3.5 miles each side of Spartanburg VORTAC 1910 radial, extending from the 6.5 -mile radius area to 16.5 miles south of the VORTAC; within 3 miles each side of the 2370 bearing from Fairmont RBN, extending from the $6.5-m i l e$ radius area to 8.5 miles southwest of the RBN; excluding the portion within the Greenville, S. C., transition area.

Spencer, Iowe
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Spencer, lowa, Municipal Airport (latitude $43^{\circ} 09^{\prime} 45^{\prime \prime}$ N. , longitude $95^{\circ} 11^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the Spencer VOR $298^{\circ}$ radial, extending from the 5 -mile radius zone to 8 miles northwest of the VOR; within 5 miles east and 3 miles west of the Spencer VOR $134^{\circ}$ radial, extending from the $5-m i l e$ radius zone to 15 miles southeast of the VOR.

AMENDMENTS $1 / 3 / 74 \quad 38$ F. R. 30737 (Rewritten)
AMENDMENTS 11/7/74 39 F. R. 32981 (Rewritten)
AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

Spirit Lake, Iowa
That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of Spirit Lake Municipal Airport (latitude $433^{\circ} 23^{\prime} 05^{\prime \prime} \mathrm{N}_{0}, l_{\text {longitude }} 95^{\circ} 08^{\prime} 10^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side of the $353^{\circ}$ bearing from Spirit Lake Municipal Airport, extending from the $5 \frac{1}{2}-\mathrm{mile}$ radius to 8 miles north of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

## Spokane, Wash.

That airspace extending upward from 700 feet above the surface within a $15-\mathrm{mile}$ radius of the Spokane International Airport (latitude $47^{\circ} 37^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $117032^{\prime} 05^{\prime \prime}$ W.); within a $15-\mathrm{mile}$ radius of Fairchild AFB, Spokane, Wash. (latitude $47036^{\prime} 55^{\prime \prime} \mathrm{N}_{0}, l_{\text {longitude }} 1170^{\prime} 39^{\prime} 20^{\prime \prime}$ W.); Within 5 miles northwest and 10 miles southeast of the Spokane 2280 radial extending from the $15-\mathrm{mile}$ radius area to 18.5 miles southwest of the VORTAC, and within 3 miles each side of the Spokane VORTAC 0600 radial extending from the Felts Field 5 -mile radius zone to 26 miles northeast of the VORTAC; that airspace extending upward from 1,200 feet above the surface within a $38-\mathrm{mile}$ radius of Fairchild AFB, Spokane (latitude $47036^{\prime} 55^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $1170^{\prime} 39^{\prime} 20^{\prime \prime}$ W.), within a $52-\mathrm{mile}$ radius of Fairchild AFB, extending clockwise from the Spokane VORTAC 0240 radial to a line 5 miles $S$ of and parallel to the Spokane VORTAC 0940 radial, and clockwise from a line 5 miles NE of and parallel to the Spokane VORTAC 1560 radial to the Spokane VORTAC 3000 radial; and that airspace $S$ of Spokane extending from the $52-m i l e$ radius area bounded on the east by the west edge of $V-253$, on the $S$ by $V-536$, and on the $W$ by the E edge of V-112E; that airspace extending upward from 7,000 feet MSL within the area bounded by the arcs of 38- and 52-
mile radius circles centered on Fairchild AFB, extending clockwise from the Spokane VORTAC 3000 to the 0240 radials; and that area southeast of Spokane bounded on the northwest by
the 52 -mile arc, on the north by the south edge of $V-2 S$ on the southeast by the north edge of $V-536$, on the southwest by the northeast edge of V-253; and that airspace extending upward from 6,000 feet MSL within the area bounded by the arcs of 38-
and $52-\mathrm{mile}$ radius circles centered on Fairchild AFB, extending clockwise from a line 5 miles $S$ of and parallel to the Spokane VORTAC 0940 radial to a line 5 miles NE of and parallel to the Spokane VORTAC 1560 radial.

## Springtield, 111

That airspace extending upward from 700 leet above the surface within an 8 -mile radius of Capital Airport (latitude $39^{\circ} 50^{\prime} 35^{\prime \prime}$ N., longitude $89^{\circ} 40^{\prime} 35^{\prime \prime} \mathrm{W}$.) ; and within the arc of a $23-$ mile radius circle centered on the Capital VORTAC, extending from a line 2 miles southeast of and parallel to the Capital VORTAC $213^{\circ}$ radial clockwise to a line 2 miles northwest of and parallel to the Capital VORTAC 2280 radial.

## Springtield, Mo.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Springfield, Mo., Municipal Airport (latitude $37^{\circ} 14^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 23^{\prime} 20^{\prime \prime}$ W.); within 2 miles each side of the $324^{\circ}$ bearing from the Willard RBN, extending from the $7-m i l e$ radius area to 8 miles northwest of the RBN; within 5 miles west and 8 miles east of the Springfield ILS localizer south course, extending from 1 mile north to 12 miles south of the $0 M$; and that airspace extending upward from 1,200 feet above the surface within a $25-$ mile radius area of the Springfield Municipal Airport; within 7 miles northwest and 10 mile southeast of the Springfield VORTAC $210^{\circ}$ radial, extending from the 25 -mile radius area to 44 miles southwest of the VORTAC; within 7 miles northwest and 10 miles southeast of the Springfield VORTAC $240^{\circ}$ radial, extending from the $25-$ mile radius area to 37 miles southwest of the VORTAC; within 7 miles south and 10 miles north of the Springfield VORTAC $261^{\circ}$ radial, extending from the $25-m i l e$ radius area to 51 miles west of the VORTAC; within a $26-\mathrm{mile}$ radius area of the Springfield VORTAC, within 7 miles northeast and 10 miles southwest of the Springfield VORTAC 3370 radial, extending from the 26 -mile radius area to 40 miles northwest of the VORTAC; within 7 miles southeast and 10 miles northwest of the Springfield VORTAC $028^{\circ}$ radial, extending from the $26-m i l e$ radius area to 41 miles northeast of the VORTAC; within 7 miles southeast and 10 miles northwest of the Springfield VORTAC 0580 radial, extending from the $26-m i l e$ radius area to 44 miles northeast of the VORTAC; and within 8 miles southeast and 11 miles northwest of the Dogwood, Mo., VORTAC $053^{\circ}$ and $233^{\circ}$ radials, extending from 7 miles northeast to 14 miles southwest of the VORTAC.

## Springifeld, Vt.

That airspace extending upward from 700 feet above the surface within a 6 -mile radius of the center (latitude $43^{\circ} 20^{\prime} 29^{\prime \prime}$ N., longitude $72^{\circ} 31^{\prime} 18^{\prime \prime} \mathrm{W}$. ) of Springfield State-Hartness Airport, Springfield, Vt., within 5 miles each side of the $033^{\circ}$ and $213^{\circ}$ bearings from the Springield NDB (latitude $43^{\circ} 16^{\prime} 12^{\prime \prime}$ N. , longitude $72^{\circ} 35^{\prime} 12^{\prime \prime}$ W.) extending from the 6 -mile radius area to 11.5 miles southwest of the NDB.

## FEDERAL REGISTER

Staples, Minn.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Staples Municipal Airport (latitude $46^{\circ} 22^{\prime} 48^{\prime \prime} \mathrm{N} .$, longitude $94^{\circ} 48^{\prime} 08^{\prime \prime} \mathrm{W}$. ), and within 3 miles each side of the $311^{\circ}$ bearing from Staples Municipal Airport, extending from the $5-m i l e$ radius 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 east and $9 \frac{1}{2}$ miles west of the $311^{\circ}$ bearing from the airport, extending to $18 \frac{1}{2}$ miles northwest of the airport, excluding that portion south of latitude $46^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$.

AMENDMENTS $1 / 31 / 74 \cdot 38$ F. R. 33394 (Added)

## Starkville, Miss.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of George M. Bryan Field (lat. $33^{\circ} 26^{\prime} 00^{\prime \prime} N_{0}$, long. $88^{\circ} 50^{\prime} 45^{\prime \prime} W^{\prime}$ ); within 5 miles each side of Columbus VORTAC $260^{\circ}$ radial extending from the $6.5-\mathrm{mile}$ radius area to 32.5 miles west of the VORTAC; excluding the portion within Columbus, Miss., transition area.

## Stat College, Pa.

That alrspace extending upward from 700 leet above the surface within a $12-m i l e$ radius of the center, latitude $40051^{\prime} 05^{\prime \prime} \mathrm{N} .$, longitude $77051^{\prime} 00^{\prime \prime}$ W., of University Park Airport, State College, Pa., extending clockwise from a $020^{\circ}$ bearing to a 1300 bearing from the airport; within a 13.5 -mile radius of the center of University Park Airport, extending clockwise from a 1300 bearing to a 1650 bearing from the airport; within a 5 -mile radius of the center of University Park Airport, extending clockwise from a $165^{\circ}$ bearing to a $210^{\circ}$
 clockwise from a $210^{\circ}$ bearing to a $280^{\circ}$ bearing from the airport; within a 13.5 -mile radius of the center of University Park Airport, extending clockwise from a 2800 bearing to a 0200 bearing from the airport; within a 5 -mile radius of the center, latitude $40046^{\prime} 15^{\prime \prime}$ N., longitude $77052^{\circ} 45^{\prime \prime} \mathrm{W}^{\prime \prime}$, of State College Air Depot Airport, State College, Pa ., extending clockwise from a 0100 bearing to a 0450 bearing from the airport: within a $12-\mathrm{mile}$ radius of the center of State College Air Depot Airport, extending clockwise from a 0450 bearing to a 0800 bearing from the airport; within a 13.5 -mile radius of the center of State College Air Depot Airport, extending clockwise from a 0800 bearing to a 2300 bearing from the airport; within a $6.5-\mathrm{mile}$ radius of the center of State College Air Depot Airport, extending clockwise from a 2300 bearing to a 2600 bearing
 clockwise from a 2600 bearing to 0100 bearing from the airport, excluding the portion that coincides with the Phillipsburg, Pa., and Reedsville, Pa., transition areas.

## 8tatesboro, GA.

That airspace extending upward from 700 leet above the surface within a 6.5 -mile radius of Statesboro
 bearings from Statesboro RBN (lat. $32028^{\circ} 27^{\prime \prime} N_{0}$, long. $81^{\circ} 44^{\prime} 40^{\prime \prime} W_{0}$ ), extending from the $6.5-\mathrm{mlle}$ radius area to 8.5 miles southeast and northwest of the RBN.

Statesville, N. C.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Statesville Municipal Airport (latitude 35045'36" N. , longitude $80^{\circ} 57^{\prime} 15^{\prime \prime}$ W.).

AMENDMENTS 5/16/74 39 F. R. 14939 (Changed)

## Stephenville, Tex.

That airspace extending upward from 700 feet AGL within a 5 -mile radius of Clark Field, Tex. (latitude $32^{\circ} 13^{\prime} 00^{\prime \prime}$ N., longitude $98^{\circ} 10^{\prime} 42^{\prime \prime}$ W. ); within 3 miles each side of the Acton, Tex. , VORTAC $244^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius area to 27 miles from the VORTAC; and within 3 miles each side of the 1390 bearing from the Stephenville, Tex., RBN (latitude $32^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $98^{\circ} 10^{\prime} 42^{\prime \prime} \mathrm{W}$.) extending from the 5 -mile radius area to 8 miles southeast of the RBN.

AMENDMENTS 8/15/74 39 F. R. 22416 (Rewritten) Corr: 39 F. R. 26150

## Sterling, 111.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Whiteside County Airport (latitude $41^{\circ} 44^{\prime} 35^{\prime \prime} N^{\prime}$., longitude $89^{\circ} 40^{\circ} 30^{\prime \prime} \mathrm{W}$.) ; within 2 miles each side of the $074{ }^{\circ}$ bearing from Witeside County Airport, extending from the 7 mile radius area to 14 miles east of the airport; and within 2 miles each side of the 2320 bearing from Whiteside County Airport, extending from the 7 -mile radius area to 8 miles southwest of the airport, excluding the portion which overlies the Dixon, Ill., transition area.

## Stevens Point, Wis.

That airsoace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Stevens Point, Wis., Municipal Airport (latitude $44^{\circ} 32^{\prime} 38^{\prime \prime} \mathrm{N}$. . longitude $89^{\circ} 31^{\prime} 50^{\prime \prime} \mathrm{W}^{\circ}$.) ; within 2 miles each side of the Stevens Point. Wis.. VOR $024^{\circ}$ radial extending from the $5-m i l e$ radius area to 11 miles NE of the VOR: within 2 miles each side of the Stevens Point VOR $111^{\circ}$ radial extending from the $5-m i l e$ radius area to 8 miles E of the VOR; within 2 miles each side of the Stevens Point VOR $217^{\circ}$ radial extending from the 5 -mile radius area to 8 mlles SW of the VOR: and within 2 miles each side of the Stevens Point VOR $306^{\circ}$ radial extending from the $5-m i l e$ radius area to 8 miles NW of the VOR.

## Stillwater, OR.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of Searcy Field, Stillwater, OR., latitude $36^{\circ} 09^{\prime} 31^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $97005^{\prime} 08^{\prime \prime} \mathrm{W}_{1}$; and within 2 miles each side of the Stillwater VOR $005^{\circ}$ radial extending from the 6 -mile radius area to 8 miles north of the VOR.

Stockton, Calil.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Stockton ILS localizer SE course, extending from the OM to 1 mile NW of the OM; within 2 miles each side of the Stockton VORTAC $140^{\circ}$ radial, extending from the VORTAC to 8 miles SE of the VORTAC, and within a l2-mile radius of the Stockton VORTAC, extending from the arc of a 5 -mile radius circle centered on the Stockton Municipal Airport (latitude $37^{\circ} 53^{\prime} 45^{\prime \prime} \mathrm{N} ., l^{\prime}$ longitude $121^{\circ} 14^{\prime} 10^{\prime \prime}$ W.) clockwise from a line 2 miles SW of and parallel to the Stockton VORTAC $303^{\circ}$ radial to a line 2 miles NE of and parallel to the Stockton VORTAC $334^{\circ}$ radial; and that airspace extending upward from 1,200 feet above the surface bounded on the E by longitude $120^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{W}$. , $^{\prime}$ on

 the N by latitude $38^{\circ} 07^{\circ} 00^{\prime \prime} \mathrm{N}$. The airspace within R-2531 is excluded.

## Storn Lake, Iowa

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Storm Lake Municipal Airport (latitude $42^{\circ} 36^{\prime} 00^{\prime \prime} N_{\text {. }}{ }^{\prime \prime}$ longitude $95^{\circ} 1^{\prime} 3^{\prime \prime} \mathbf{W}^{\prime \prime}$ ); and within 3 miles each side of the $142^{\circ}$ bearing from Storm lake Municipal Airport, extending from the $5-\mathrm{mile}$ radius area to 8 miles southeast of the airport.

AMENDMENTS 12/5/74 39 F. R. 36572 (Changed)

Stratford, Tex.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Stratford Field (latitude $36020^{\circ} 45^{\prime \prime} \mathrm{N} .$, longitude $\left.102002^{\prime} 50^{\prime \prime} \mathrm{W}.\right)$.

## Sturgeon Bay, Wis.

That airspace extending upward irom 700 feet above the surface within a 5 -mile radius of the Door County Cherryland Airport (latitude $440^{\circ} 50^{\prime} 30^{\prime \prime}$ N. , longitude $87^{\circ} 25^{\prime} 10^{\prime \prime} \mathrm{W}^{\prime \prime}$ ); and within 3 miles each side of a $195^{\circ}$ bearing from the Door County Cherryland Airport extending from the $5-m i l e$ radius area to $7 \frac{1}{2}$ miles south of the airport.

Sturgis. Mich.
That airspace extending upward from 700 feet above the surface within a $4-m i l e$ radius of Kirsch Airport, Sturgis, Mich., (latitude $41^{\circ} 48^{\circ} 50^{\prime \prime} \mathrm{N} .$, longitude $85^{\circ} 26^{\prime} 10^{\prime \prime} \mathrm{W}$. ), and within 8 miles NW and 5 miles SE of the $059^{\circ}$ bearing from Kirsch Airport, extending from Kirsch Airport to 12 miles NE of the airport.

## Stuttgart, Ark.

That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Stutgart Municipal Airport (latitude $34^{\circ} 36^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $91^{\circ} 34^{\prime} 30^{\prime \prime} \mathrm{W}_{0}$ ), and within 3.5 miles each side of the $350^{\circ}$ bearing from the Stuttgart RBN (latitude $34039^{\prime} 52^{\prime \prime} \mathrm{N} .$, longitude $91035^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ) extending from the $6.5-\mathrm{mile}$ radius area to 11.5 miles north of the RBN.

Sullivan, Ind.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Sullivan County Airport (latitude $39^{\circ} 07^{\prime} 00^{\prime \prime} N^{\prime} .$, longitude $87^{\circ} 26^{\prime} 55^{\prime \prime}$ W.); and within 3 miles each side of the $187^{\circ}$ bearing from Sullivan County Airport, extending from the 5 -mile radius area to 8 miles south of the airport.

Sulphur Springs, Tex.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Sulphur Springs
 VORTAC $240^{\circ}$ radial extending from the 5 -mile radius area to 18 miles southwest of the VORTAC.

Suwter, S. C.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Shaw AFB (lat.
 $8.5-\mathrm{mile}$ radius area to 12.5 miles northeast of the TACAN; within 5 miles each side of the ILS localizer southwest course, extending from the $8.5-\mathrm{mile}$ radius area to 13.5 miles southwest of the OM; within a $10.5-\mathrm{mile}$ radius of MCEntire ANGB (lat. $33055^{\prime} 26^{\prime \prime} N_{\text {. , long. }} 80048^{\prime} 14^{\prime \prime} W_{\text {. }}$ ); within 5 miles each side of McEntire ANGB TACAN 1380 radial, extending from the 10.5 -mile radius area to 12.5 miles southeast of the TACAN; within a $5-m i l e$ radius of Sumter Municipal Airport (lat. $33^{\circ} 59^{\prime} 39^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $80021^{\prime} 45^{\prime \prime} \mathrm{W}_{0}$ ); excluding the portion within Columbia transition area.

Sunol, Calif.
That airspace extending upward from 1,200 feet above the surface bounded on the E by longitude 121031 '0n" $W$., on the $S W$ bv $V-107$ and on the $N W$ by $V-244 S$.

Sumrise, Hawail
That airspace extending upward from 2,500 feet above the surface bounded on the north by $V-12$, on the east by the Honolulu Oceanic Control Area, and on the south by $V-4$; that airspace bounded on the north by $V-4$, on the east by the Honolulu. Oceanic Control Area, on the south by $V-8$, and on the west by the arc of a $19-m i l e$ radius circle centered on the Molokai Airport (latitude $21^{\circ} 09^{\prime} 25^{\prime \prime} \mathrm{N}^{\prime}$., longitude $157^{\circ} 05^{\prime} 55^{\prime \prime}$ W.); and that airspace bounded on the north by $V-8$, on the east by the Honolulu Oceanic Control Area, on the south by a linc 15 nmi south of and parallel to the Molokai voi 0670 radial, and on the west by the arc of a $30-\mathrm{mile}$ radius circle centered on the Kahului Airport (latitude $20^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $156^{\circ} 26^{\circ} 00^{\prime \prime} \mathrm{W}$.).

Superior, Wis.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Richard 1 . Bong Airport (lat. $46040^{\prime} 55^{\prime \prime}$ N., long. $92^{\circ} 05^{\prime} 35^{\prime \prime} W_{0}$ ), excluding the portion which overlies the Duluth, Minn., transition area.

Sussex, N. J.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center, $41^{\circ} 12^{\prime}$ $00^{\prime \prime}$ N. , $74^{-3} 7^{\prime} 00^{\prime \prime}$ W. of Sussex Airport, Sussex, N. J. . extending clorkwise from a $005^{\circ}$ bearing to a $074^{\circ}$ bearing from the airport; within an $11.5-m i l e$ radius of the center of the airport, extending clockwise from a $074^{\circ}$ bearing to a $197^{\circ}$ c bearing from the airport; within a $7.5-m i l e$ radius of the center of the airport, extending clockwise from a $197^{\circ}$ bearing to a $234^{\circ}$ bearing from the airport; within an 11.5 -mile radius of the center of the airport, extending clockwise from a $234^{\circ}$ bearing to a $269^{\circ}$ bearing from the airport; within a $9.5-m i l e$ radius of the center of the airport, extending clockwise from a 2690 bearing to a 3290 bearing from the airport;
 bearing from the airport. This transition area is effective from sunrise to sunset, daily.
AMENDMEMTS $1 / 31 / 74 \quad 38 \mathrm{~F}$. R. 32784 (Rewritten) Corr: 38 F. R. 34316

## Swainsboro, Ga.

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of Emanuel County
 long. $82: 22^{\prime} 10^{\prime \prime} W^{\prime}$. $294^{\circ}$ radial extending from the $6.5-m i l e$ radius area to 8.5 miles northwest of the TVOR.

## Swordfish, Hawaii

That alrspace extending upward from 5,000 feet above the surface bounded on the north and northeast by $V-14$, on the south by $V-12$ and the lioanlulu Oceanic Control Area, and on the west by longitude $160^{\circ} 00^{\prime} 00^{\prime \prime} W^{\prime}$; that airspace bounded on the north by $V-12$ and the Honolulu transition a ca, on the northcast by $V-14$, on the south by $V-4$, and on the west by the Honolulu Occanic Control Area; and that airspace bounded on the north by $V-4$, on the east by the llonolulu transition area, on the south by W-319, and on the southwest by the Honolulu Ocranic Control Aren.

Syracuse, N. Y.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center, latitude 43006'50" N., longitude $76^{\circ} 06^{\prime} 35^{\prime \prime}$ W. , of Syracuse Hancock International Airport extending clockwise from a $270^{\circ}$ bearing to a 0900 bearing from the airport; within a $16-m i l c$ radius of the center of the airport extending clockwise from a $090^{\circ}$ bearing to a $270^{\circ}$ bearing from the airport; with in 9.5 miles north and 4.5 miles south of the Syracuse Hancock International Airport Runway 28 ILS localizer course extending from the OM to 18.5 miles east of the $O M$; within 9.5 miles north and 4.5 miles south of the Syracuse Hancock International Airport Runway 10 ILS localizer back course extending from the localizer to 26 miles west of the localizer; within 5 miles each side of the Syracuse VORTAC $283^{\circ}$ radial extending from the VORTAC to a point 16 miles west of the VORTAC; and within 5 miles each side of the Syracuse VORTAC $242^{\circ}$ radial extending from the VORTAC to a point 16 miles southwest of the VORTAC.

Talkeetna, Alaska
That airspace extendin upward from 1,200 fect above the surface within 23 milcs $W$ and 15 miles $E$ of the $022^{\circ}$ and $202^{\circ}$ bearings from the Talkectna RBN, extending from 40 miles $N$ to 15 miles $S$ of the RBN, excluding the airspace within Federal airways.

## Tallahassee, Fla.

That airspace extending upward from 700 feet above the surface within a $10-\mathrm{milc}$ radius of the Tallahassce Municipal Airport (lat. $30^{\circ} 23^{\prime} 59^{\prime \prime}$ N., long. $84^{\circ} 21^{\prime} 22^{\prime \prime} \mathrm{W}^{\prime}$.) ; within a $6.5-\mathrm{milc}$ radius of the Tallahassec Commercial Airport (lat. $30^{\circ} 33^{\prime} 02^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $84^{\circ} 22^{\circ} 31^{\prime \prime}$ W.); within 3 miles each side of the ILS localizer south coursc, cxtending from the $10-\mathrm{mile}$ radius area to 9 miles south of the $O M$.

Tallassee, AL.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Tallassec
 extending from the VOR to 19 miles west of the VOR.

Tampa, Fla.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Tampa International
 national Airport (lat. $27^{\circ} 54^{\prime} 33^{\prime \prime} \mathrm{N}_{0}$, long. $82041^{\prime} 19^{\prime \prime} \mathrm{W}^{\prime}$ ); within 3 miles each side of St. Petersburg VORTAC 3430 radial, extending from the $8.5-\mathrm{mile}$ radius area to 8 miles north of the VORTAC; within an $8.5-\mathrm{mile}$ radius
 northeast course, extending from the $8.5-\mathrm{mile}$ radius area to 8.5 miles northeast of the 0 M ; within a $7-\mathrm{mile}$ radius of Peter 0. Knight Airport (lat. $27054^{\prime} 55^{\prime \prime}$ N., long. $82027^{\prime} 05^{\prime \prime}$ W.) ; within a $5-\mathrm{mile}$ radius of AlbertWhitted Airport (lat. 27045'53' N., long. 82037'39" W.).

Tanana, Alaska
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Ralph M. Calhoun Memorial Airport, latitude $65010^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $1520^{\circ} 06^{\prime} 32^{\prime \prime} \mathrm{W}$. and within 9.5 miles south and 4.5 miles north of the Bear Creek radio beacon 2510 bearing extending from the radio beacon to 18.5 miles west.

Tangier, Va.
That alrspace extending upward from 700 feet above the surface within a 5 -mile radius of the center of Tangier Island Airport, lat. $37049^{\circ} 30^{\prime \prime} N_{0}$, long. $75^{\circ} 59^{\circ} 55^{\prime \prime}$ W.; within 3 miles each side of the Cape Charles, Va., VORTAC $360^{\circ}$ radial extending from the 5 -mile radius area to 26 miles north of the VORTAC.

Taos, N, Mex.
That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of the Taos Municipal Airport (lat. $36^{\circ} 27^{\prime} 33^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, long. $105040^{\prime} 31^{\prime \prime} \mathrm{W}_{\mathrm{\prime}}$ ) ; within 3 miles each side of a 2150 bearing from the Taos NDB (lat. $36027^{\prime} 40^{\prime \prime} \mathrm{N}^{\prime}$, long. $105040^{\circ} 10^{\prime \prime} \mathrm{W}^{\prime}$ ) extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles southwest of the NDB; and that airspace extending upward from 1,200 feet above the surface beginning at lat. $36007^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 10 \mathrm{log}$. $105050^{\prime} 00^{\prime \prime}$ W. ,thence via a $25-m i l e$ arc centered on the Taos Municipal Airport coordinates ( 1 at. $36027^{\prime} 33^{\prime \prime}$ N., long. $105040^{\prime} 31^{\prime \prime}$ W.) clockwise to lat. $36048^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $105049^{\prime} 15^{\prime \prime} \mathrm{W}$. , thence direct to lat. $36030^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{A}$ long. $105^{\circ} 30^{\prime} 00^{\prime \prime}$ W. . thence direct to point of beginning.

## Taunton, Mass.

That airspace extending upward from 700 feet above the surface within a 6 -mile radius of the center $41^{\circ} 52^{\prime} 35^{\prime \prime}$ N., $71^{\circ} 01^{\prime} 00^{\prime \prime} W_{\text {. , }}$, of Taunt on Municipal Airport, Taunton, Mass.; within 2 miles each side of the Whitman, Mass., VORTAC 1870 radial, extending from the $6-m i l e$ radius area to the Whitman VORTAC and within 2 miles each side of the $118^{\circ}$ bearing from the Tainton, Mass., RBN, $41052^{\prime} 35^{\prime \prime} \mathrm{N} ., 71^{\circ} 01^{\prime} 03^{\prime \prime}$ W., extending from the 6 -mile radius area to 8 miles southeast of the Taunton REN.

## Tecumseh, Mich.

That airspace extending upward from 700 feet above the surface within a 6 -mile radius of Tecumseh, Mich. Airport (latitude $42^{\circ} 01^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, l longitude $83^{\circ} 56^{\prime} 20^{\prime \prime}$ W.).

## Tell City, IN.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Perry County
 1050 bearing from the Perry County Municipal Airport extending from the 5 -mile radius to 8 miles southeast.

## Tennessee

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Tennessee.

## Terre Haute, IN.

That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of Hulman Field (latitude $39^{\circ} 27^{\prime} 07^{\prime \prime}$ N. , longitude $87^{\circ} 18^{\prime} 25^{\prime \prime} W^{\prime}$.); within 5 miles southeast and 9 miles northwest of the Terre Haute VORTAC 0510 radial, extending from the VORTAC to 13 miles northeast of the VORTAC; and within 7 miles southeast and 8 miles northwest of the Terre Haute VORTAC $230^{\circ}$ radial, extending from the VORTAC to 23 miles southwest of the VORTAC; within a 5 -mile radius of the Sky King Airport (latitude $39032^{\prime} 56^{\prime \prime}$ N., longitude 870 $22^{\prime} 38^{\prime \prime} W_{\text {. }}$ ).

## Texarkana, Ark.

That airspace extending upward from 700 feet above the surface within a $5-\mathrm{mile}$ radius of Municipal-Webb Field (lat. $33^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{N}_{0}$, long. $93^{\prime} 59^{\prime} 15^{\prime \prime} \mathrm{W}_{0}$ ), within 2 miles each side of the Texarkana ILS localizer northeast course extending from the 5 -mile radius area to the $O M$, and within 2 miles each side of the Texarkana VORTAC 1290 radial extending from the 5 -mile radius area to the VORTAC.

## Texas

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Texas including the airspace within 3 nautical miles of and parallel to the shoreline of Texas, that airspace south of Beaumont, Tex., bounded on the north by a line 3 nautical miles from and parallel to the shoreline, on the east by the Louisiana/Texas State line and on the south by the arc of a 25 -mile radius circle centered at latitude $290^{\circ} 54^{\prime} 40^{\prime \prime} \mathrm{N}_{0}$, longitude $94^{\circ} 02^{\prime} 40^{\prime \prime} \mathrm{W}_{1}$, that airspace east of Corpus Christi, Tex., bounded by a line 3 nautical miles from and parallel to the shoreline and a line beginning at a point 3 nautical miles from the shoreline at latitude $27^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, thence to latitude $27^{\circ} 45^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $960^{\circ} 51^{\prime \prime} 00^{\prime \prime}$ W., to latitude
 $N_{0}$, longitude $97^{\circ} 06^{\circ} 00^{\prime \prime} W^{\prime}$., to a point 3 nautical miles from the shoreline at latitude $27^{\circ} 11^{\prime} 20^{\prime \prime} N_{0}$, excluding that airspace bounded by a line beginning at the United States/Mexican
Border, thence counterclockwise along the arc of a $95-\mathrm{mile}$ radius circle centered at latitude $31^{\prime} 048^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 22^{\prime} 55^{\prime \prime}$ W., to and along the south boundary of V-198 to longitude $103^{\circ} 1^{\prime} 00^{\prime \prime}$ W. . thence to latitude $30^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{N}$., iongitude $102040^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. thence to the south boundary of V-198 at longitude $102^{\circ} 30^{\prime} 00^{\prime \prime}$ W., thence along the south boundary of $V-198$ to and counterclockwise along the arc of a $105-m i l e$ radius circle centered at latitude $29021^{\prime} 35^{\prime \prime} \mathrm{N} .$, longitude $100046^{\prime} 35^{\prime \prime} \mathrm{W}$., to and along the United States/Mexican Border to the point of beginning.

## The Dalles, Oreg.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of The Dalles Municipal Airport (latitude $45{ }^{\circ} 37^{\prime} 05^{\prime \prime} \mathrm{N} .$, longitude $121^{\circ} 10^{\prime} 05^{\prime \prime}$ W.), that airspace south of The Dalles, extending from a line 2 miles east of and parallel to The Dalles VORTAC 1860 radial clockwise to the $222^{\circ}$ radial, extending from the 5 -mile radius area to an ARC of an 11.5 -mile radius circle centered on The Dallas Municipal Airport; that airspace extending upward from 1,200 feet above the surface within 8 miles $N$ and 6 miles $S$ of The Dalles VORTAC 2810 and $101 \circ$ radials, extending from 7 miles $W$ to 14 miles $E$ of the VORTAC; within 5 miles $N$ of The Dalles VORTAC $101^{\circ}$ radial, extending from 14 miles E to 23 miles $E$ of the VORTAC, and that airspace within a $23-$ mile radius of The Dalles VORTAC, extending clockwise from the $101^{\circ}$ radial to the $272^{\circ}$ radial, excluding the airspace within the Portland, Oreg., transition area.

## Thedford, Nebr.

That airspace extending upward from 700 feet above the surface within a 5.5 mile radius of the Thedford Municipal Airport (latitude $41^{\circ} 58^{\prime} 47^{\prime \prime}$ N. . longitude $100^{\circ} 32^{\prime} 01^{\prime \prime}$ W.); within 2.5 miles each side of the Thedford VOR $090^{\circ}$ radial extending from the 5.5 mile radius to 7.5 miles west of the airport; and that airspace extending upward from 1200 feet above the surface within 4.5 miles north and 9.5 miles south of the Thedford VOR $270 / 090^{\circ}$ radial extending from the airport to 18.5 miles west of the VOR.

AMENDMENTS 6/20/74 39 F. R. 14584 (Added)

Thermal, CA.
That airspace extending upward from 700 feet above the surface within 3.5 miles each side of the Thermal VORTAC 1400 radial, extending from the VORTAC to 8 miles southeast of the VORTAC, within 3.5 miles southwest of and parallel to the Thermal VORTAC $155^{\circ}$ radial, extending from the VORTAC to 6.5 miles southeast of the VORTAC and within 3 miles each side of the Thermal VORTAC $324^{\circ}$ radial, extending from the VORTAC to 16 miles northwest of the VORTAC; that airspace extending upward from 1,200 feet above the surface within 9.5 miles northeast and 5 miles southwest of the Thermal VORTAC 1400 radial extending from the VORTAC to 20 miles southeast of the VORTAC, excluding the portion within R-2521.

## Thibodaux, La.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the Thibodaux Municipal Airport (latitude $29044^{\prime} 50^{\prime \prime}$ N., longitude $90^{\circ} 49^{\circ} 55^{\prime \prime}$ W.) and within 2 miles each side of the Tibby, La., VORTAC $359^{\circ}$ T radial extending from the 5 -mile radius to the Tibby VORTAC excluding the portion that overlaps the Houma, La., transition area.

AMENDMENTS 6/20/74 39 F. R. 14195 (Added)

Thief River Falls, Minn.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Thief River Falls, Minn. , Municipal Aiport (latitude $48^{\circ} 03^{\prime} 58^{\prime \prime} N$. . longitude $96^{\circ} 11^{\prime} 06^{\prime \prime} W$.), within 2 miles each side of the $138^{\circ}$ bearing from Thief River Falls Atunicipal Nirport extending from the 5 -mile radius area to 8 miles SE of the afrport, and within 2 miles each side of the $305^{\circ}$ bearing from Thief River Falls Municipal Airport extending from the 5 -mile radius area to $8 \mathrm{miles} N W$ of the airport; and that airspace extending upward from 1,200 feet above the surface within $8 \mathrm{miles} N E$ and $5 \mathrm{miles} S W$ of the $138^{\circ}$ bearing from Thief River Falls Municipal Airport extending from the airport to 12 miles SE of the airport, and within 5 miles NE and 8 miles SW of the $305^{\circ}$ bearing from Thief River Falls Municipal Airport extending from the airport to 12 miles NW of the airport.

Thunder Bay, Ontario, Canada
That airspace extending upward from 1,200 feet above the surface within a 35 -nautical mile radius of Thunder Bay Airport (lat. $48^{\circ} 22^{\prime} 19^{\prime \prime}$ N., long. $89019^{\prime} 26^{\prime \prime}$ W.), excluding the portion outside the United States.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Seneca County Airport (latitude $41005^{\prime} 38^{\prime \prime} N_{0}$, longitude $83012^{\prime} 45^{\prime \prime} W_{0}$ ); within 3 miles each side of the $053^{\circ}$ bearing from the Seneca County Airport extending from the 7 -mile radius area to 8.5 miles northeast of the airport.

Tifton, Ga.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Henry Tift Myers Airport (lat. $31^{\circ} 25^{\prime} 36^{\prime \prime} \mathrm{N}$., long. $83^{\circ} 2^{\prime} 06^{\prime \prime}$ W.), within a 5 -mile radius of Eaglehead Airport (lat. $31^{\circ} 23^{\prime}$ $00^{\prime \prime}$ N. , long. $83^{\circ} 36^{\prime} 00^{\prime \prime}$ W.).

AMENDMENTS 8/15/74 39 F. R. 22945 (Changed) Corr: 39 F. R. 25646

## Titueville, Fla.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of TI-CO Airport (latitude $28^{\circ} 30^{\prime} 42^{\prime \prime} N_{.} \cdot$; longitude $80048^{\prime} 00^{\prime \prime} W_{0}$ ); excluding the portion within $\mathrm{R}-2902 \mathrm{~A}$ and $\mathrm{R}-2902 \mathrm{~B}$.

## Titueville, Pa.

That airspace extending upward irom 700 feet above the surface within a 7 -mile radius of the center lat. 410 $36^{\prime} 45^{\prime \prime}$ N., long. $79044^{\prime} 45^{\prime \prime}$ W. of Titusville Airport, excluding the portion that coincides with the Franklin, Pa., transition area.

Tobe, Colo.
That airspace north of Tobe, Colo. VORTAC, extending upward from 8,500 feet MSL, bounded on the north by $\mathrm{V}-210$, on the southeast by $\mathrm{V}-263$, and on the west by $\mathrm{V}-19 \mathrm{E}$, excluding the airspace within Federal airways.

## Toccoa, Ga.

That airspace extending upward from 700 feet above the surface within an 11.5 -mile radius of Toccoa Airport (latitude $34^{\circ} 35^{\prime} 40^{\prime \prime}$ N., longitude $83^{\circ} 17^{\prime} 40^{\prime \prime}$ W.): within a $9-$ - ${ }^{\prime \prime}$ ile radius of Habersham County Airport, Cornelia, Ga. (lat. $34030^{\prime} 20^{\circ} \mathrm{N} .$, long. $83^{\circ} 33^{\prime} 15^{\circ}$ V.).

## Toledo, OE.

That airspace extending upward from 700 feet above the surface within the area bounded by a line beginning

 $41^{\circ} 22^{\circ} 00^{\prime \prime} \mathrm{N}_{\mathrm{O}}$, longitude $84^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{M}^{\prime}$; to point of beginning.

Tonopah, Nev.
That airspace extending upward from 1,200 feet above the surface within 14 miles north and 5 miles south of the $083^{\circ}$ and $263^{\circ}$ radials of the Tonopah VORTAC extending from 12 miles west to 25.5 miles easi of the VORTAC, and within 10 miles south of and parallel to the Tonopah VORTAC 0890 radial, extending from the vORTAC to 21.5 miles east of the VORTAC.

## Topeka, Kans.

That airspace extending upward from 700 feet above the surface uithin a $7-m i l e$ radius of Philip Billard Airport, Topeka, Kans. (latitude $39{ }^{\circ} 04^{\prime} 09^{\prime \prime}$ N., longitude $95^{\circ} 37^{\prime} 18^{\prime \prime}$ W.), within 2 miles each side of the Topeka VORTAC $039^{\circ}$ radial extending from the 7 -mile radius area to 8 miles NE of the VORTAC, within 5 miles SW and 8 miles NE of the Philip Billard Airport ILS localizer NW course, extending from 3 miles SE to 12 miles NW of the OM, within a 7 -mile radius of Forbes AFB, Topeka, Kans. (latitude $38^{\circ} 5^{\circ} 10^{\prime \prime} \mathrm{N}$. , longitude $95^{\circ} 39^{\prime} 50^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the Forbes $A F B$ TACAN $321^{\circ}$ radial extending from the 7 -mile radius area to 9 miles NW of the TACAN; that airspace extending upward from 1,200 feet above the surface bounded by the Emporia, Kans., VORTAC $346^{\circ}$ radial beginning at latitude $39^{\circ} 26^{\circ} 50^{\prime \prime} \mathrm{N}$. , longitude $^{\prime} 96^{\circ} 30^{\circ} 50^{\prime \prime} \mathrm{W}$. . S to the NW edge of $\mathrm{V}-10$, thence
 thence NW to latitude $39^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $95^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{W}$. . thence direct to point of beginning excluding the portion within the Emporia, Kans., transition area.

Toughkenamon, PA.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the center, lat. 390 49'55" N. , long. $75^{\circ} 46^{\prime} 08^{\prime \prime}$ W. of the New Garden Flying Field, Toughkenamon, including that airspace 5 miles west and 3 miles east of the Modena, PA., VORTAC $047^{\circ}$ and $227^{\circ}$ radials extending from 5 miles southwest to 10 miles northeast of the VORTAC.

## Tracy, Calif.

That airspace extending upward from 700 feet above the surface within a $3-m i l e$ radius of Tracy Municipal Airport (latitude $37041^{\prime} 15^{\prime \prime} \mathrm{N}_{\text {. , longitude }} 121^{\circ} 26^{\circ} 25^{\prime \prime} \mathrm{W}^{\prime}$ ), and within 2.5 miles each side of the Stockton VORTAC 2370 radial, extending from the $3-\mathrm{mile}$ radius area to 10.5 miles southwest of the VORTAC.

## Traverse City, Mich.

That airspace extending upward from 700 feet above the surface within a $10 \frac{1}{2}-m i l e$ radius of Cherry Capital Airport (latitude $44044^{\prime} 35^{\prime \prime} N_{\text {. }}$, longitude $85034^{\prime} 55^{\prime \prime}$ W.); within $4 \frac{1}{2} \mathrm{miles}$ west and $9 \frac{1}{2}$ miles east of the Traverse City VORTAC 1580 radial, extending from the $10 \frac{1}{2}-m i l e$ radius area to $18 \frac{1}{2}$ miles south of the VORTAC; and
within 5 miles each side of the Traverse City VORTAC 3440 radial, extending from the $10 \frac{1}{2}-m i l e$ radius area to 20 miles north of the VORTAC.

## Trenton, Mo.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Trenton Municipal Airport (latitude $40005^{\prime} 03^{\circ} \mathrm{N}$. , longitude $93^{\circ} 35^{\prime} 26^{\circ} \mathrm{W}$.); and within 3 miles either side of the $172^{\circ}$ bearing from the MHW facility extending from the 5 -mile radius to 8 miles south, and 3 miles either side of the 0070 bearing irom the MHW lacility extending from the 5 -mile radius to 8.5 miles north, and that airspace extending upward from 1,200 feet above the surface 5 miles west of and 9.5 miles east of the 0070 bearing irom the Trenton MWI facility extending to 18.5 miles north of the MHV lacility and 5 miles west of and 9.5 miles east of the $1722^{\circ}$ bearing from the Trenton MiW facility extending to 18.5 miles south of the MEM facility.

Trenton, Tenn.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Gibson County Airport (latitude $35056^{\prime} 02^{\prime \prime} \mathrm{N}_{0}$, longitude $88^{\circ} 50^{\prime} 54^{\prime \prime} \mathrm{W}^{\prime}$ ); excluding the portion within the Humboldt, Tenn., transition area.

## Tri-City, Tem.

That airspace extending upward from 700 leet above the surface beginning at the intersection of the arc of a $21.5-\mathrm{mile}$ radius circle centered on Tri-City Airport (latitude $36^{\circ} 28^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $82^{\circ} 24^{\prime 2} 20^{\prime \prime} \mathrm{W}$.) and a line 5 miles northwest of and parallel to Blackford VOR 2160 radial (northeast of Tri-City Airport); thence northeast along this line to and clockwise along the arc of a 30 -mile radius circle centered on Tri-City Airport to the northwest boundary of $V-16 S$; thence northeast along the northwest bandary of $V-16 S$ to and clockwise along the arc of a $21.5-\mathrm{mile}$ radius circle to point of beginning; including the airspace within 2 miles each side of Virginia Highlands Airport Runway 6 extended centerline, extending from the arc of a 30 -mile radius circle centered on Tri-City Airport to 7.5 miles northeast of Virginia Highlands Airport.

Trinidad, Colo.
That airspace extending upward from 1,200 feet above the surface within 5 miles west and 8 miles east of the $172^{\circ}$ and $352^{\circ}$ bearings from the Trinidad, Colo. RBN, extending from 7 miles south to 13 miles north of the RBN.

## Troy, Ala.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Troy Municipal Airport (latitude $31051^{\prime} 40^{\prime \prime} N_{0}$, longitude $86000^{\prime} 45^{\prime \prime} W_{\text {. }}$ ); within 3 miles each side of the ILS localizer west course, extending from the $9-m i l e$ radius area to 8.5 miles west of the OM.

## Troy, Oh1o

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Troy skypark Airport (latitude $39^{\circ} 59^{\prime} 27^{\prime \prime}$ N. , longitude $84^{\circ} 16^{\prime} 14^{\prime \prime}$ W.), excluding that portion which lies within the Piqua, Ohio, and Dayton, Ohio, transition areas.

AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 32603 (Added)

## Truth or Consequences, N. Mex.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the Truth or Consequences Municipal Airport (latitude $33^{\circ} 14^{\prime} 10^{\prime \prime} \mathrm{N}_{0}$, longitude $10706^{\prime}{ }^{\prime \prime} 5^{\prime \prime} \mathrm{W}$ ) , and within 3.5 miles either side of the Truth or Consequences, N. Mex., VORTAC 0130 radial, extending from the 8 -mile radius area to 11 miles north of the VORTAC.

Tucson, Ariz.
That airspace extending upward from 700 feet above the surface within a $10-m i l e$ radius of Tucson International Atrport (latitude $32^{\circ} 07^{\prime} 05^{\prime \prime} \mathrm{N}$., longitude $110^{\circ} 56^{\prime} 32^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within. 3 miles NE and 13 miles SW of the Tucson VORTAC $138^{\circ}$ radial, extending from the 10 -mile radius area to 9 miles SE of the VORTAC, and within 9 miles SW and 1 mile NE of the Tucson VORTAC 3180 radial, extending from the $10-m i l e$ radius area to 22 miles NW of the VORTAC; and that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at
 longitude $110^{\circ} 52^{\prime} 00^{\prime \prime} W^{\prime}$. to the $S$ boundary of $V-94$; thence $S E$ via the $S$ boundary of $V-94$ to longitude $110^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} .:$ thence $S$ to latitude $31^{\circ} 39^{\circ} 00^{\prime \prime}$
$\mathrm{N}^{110^{\circ}}$ longitude $110^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $31^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $111^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $32^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $111045^{\prime} 00^{\prime \prime} W^{\prime}$; to point of beginning.

Tucuncari, N. Mex.
That airspace extending upward from 700 feet above the surface within a $10.5-\mathrm{mile}$ radius of the Tucumcari Municipal Airport (latitude $35^{\circ} 10^{\prime} 50^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $103036^{\prime} 15^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ).

Tullahoma, Tenn.
That alrspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Arnold Air Force Station (latitude $35^{\circ} 23^{\prime} 33^{\prime \prime}$ N. . longitude $86^{\circ} 05^{\prime} 10^{\prime \prime}$ W. ) ; within $^{\prime}$ miles each side of the Arnold VOR 2160 radial, extending from the 8.5 -mile radius area to 8.5 miles southwest of the VOR; within a 7 -mile radius of William Northern Field (lat. $35^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, long. $86^{\circ} 14^{\circ} 30^{\prime \prime} \mathrm{W}$.) ; within
3 miles each side of Shelbyville VOR 1360 radial, extending from the 7 -mile radius area to 8.5 miles southeast of Arnold VOR 2260 radial; excluding the portion within Shelbyville transition area.

Tulsa, Okla.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Tulsa International Airport (latitude $36^{\circ} 12^{\prime} 00^{\prime \prime}$ N., longitude $9503^{\prime} 15^{\prime \prime}$ W.); within 8 miles west and 5 miles east of the Tulsa ILS localizer north course extending from the $O M$ to 12 miles north; and within 8 miles north and 5 miles south of the Tulsa VORTAC $088^{\circ}$ radial extending from the $9-m i l e$ radius area to 33 miles east of the VORTAC. AMENDMENTS 7/18/74 39 F. R. 15099 (Rewritten)

Tupe 10. Miss.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the $C$. D. Lemons Municipal Airport (latitude $34^{\circ} 15^{\prime} 32^{\prime \prime} \mathrm{N}_{\mathrm{F}}$. longitude $88^{\circ} 45^{\prime} 32^{\prime \prime} \mathrm{W}$ ); within 3 miles each side of the Tupelo VOR 2140 radial, extending from the 5 -mile radius area to 8.5 miles southwest of the VOR.

## Tuscaloosa, Ala.

That airspace extending upward from 700 feet above the surface within an 11 -mile radius of Van De Graaff Airport (lat. $33013^{\prime} 16^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$. long. $87^{\circ} 36^{\prime} 39^{\prime \prime} \mathrm{W}_{\text {. }}$ ); within 2.5 miles each side of Tuscalcosa VORTAC 0520 radial, extending from the 11 -mile radius area to 6.5 miles northeast of the VORTAC.

Twentynine Palms, CA.
That airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude 340
 longitude $116018^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{H}^{\prime}$ to latitude $34017^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $116018^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. , thence to point of beginning, excluding the portions within $R-2501 E, R-2501 S$, and $R-2507$.

## Twin Falls, Idaho

That airspace extending upward from 700 feet above the surface within 9.5 miles north and 5 miles south of the Twin Falls VORTAC $086^{\circ}$ and $281^{\circ}$ radials extending from the VORTAC to 30 miles east and 18.5 miles west; within 5 miles each side of the Twin Falls $156^{\circ}$ radial extending from the VORTAC to 9.5 miles southeast of the VORTAC; that airspace extending upward from 1,200 feet above the surface within a l4-mile radius of the Twin Falls VORTAC, extending clockwise from the VORTAC $173^{\circ}$ radial to the VORTAC 3110 radial; within that airspace southeast of Twin Falls bounded on the north by V-269, on the east by a $21-\mathrm{mile}$ arc centered on the VORTAC and on the southeast by V-484; within that airspace north of Twin Falls bounded on the north by $V-500$, on the east by longitude $114001^{\prime} 00^{\prime \prime} \mathrm{V}$., on the south by $V-269$ and on the southwest by $V-293$; that airspace northwest of Twin Falls bounded on the north by $V-330$, on the east by $V-293$, and on the south by $V-4$; that airspace within 9 miles southwest and 6 miles northeast of the Twin Falls VORTAC 3110 radial extending from the VORTAC to 30 miles northwest of the VORTAC.

Tyler, Tex.
That airspace extending upward from 700 feet above the surface bounded by a line extending from latitude ? $2^{\circ} 05^{\prime} 30^{\prime \prime}$ N. . longitude $95^{\circ} 17^{\prime} 00^{\prime \prime}$ W. , to latitude $32^{\circ} 27^{\prime} 00^{\prime \prime}$ N., longitude $95^{\circ} 42^{\prime} 30^{\prime \prime}$ W., to lat itude $32^{\circ} 35^{\prime} 30^{\prime \prime} \mathrm{N}$. longitude $95^{\circ} 32^{\prime} 30^{\prime \prime} \mathrm{W}_{\text {. . to }}$ latitude $32013^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $95^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{W}$., to point of bekinning.

Uxiah, Calif.
That airspace extending upward from 1,200 feet above the surface within a 20 -mile radius of the Ukiah, Calif. VORTAC bounded on the $E$ by the $W$ edge of $V-25$, that airspace $S$ of Ukiah bounded on the $E$ by the $W$ edge of $V-25$, on the $S$ by latitude $38^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{N}$. , on the W by longitude $123^{\circ}{ }^{\circ} 3^{\prime} 15^{\prime \prime} \mathrm{W}$. , and that airspace between the $20-$ and $24-m i l e$ arcs of the Red Bluff, Calif. VORTAC bounded on the NW by the NW edge of V-199 and on the SE by the SE edge of $\mathrm{V}-25$; that airspace extending upward from 7,500 feet MSL between the $24-$ and $45-\mathrm{mile}$ arcs of the Red Bluff, Calif., VORTAC bounded on the NW by the NW edge of V-199 and on the SE by the SE edge of V-25; that airspace extending upward from 8.500 MSL bounded on the NE by a $45-\mathrm{mile}$ arc of the Red Bluff, VORTAC, on the SE by the $S E$ edge of $V-25$, on the $S$ and $S W$ by the $N$ edge of $V-200$ and a $20-m i l e$ arc of the Ukiah VORTAC, and on the NW by the NW edge of $\mathrm{V}-199$; that airspace extending upward from 9,500 feet MSL bounded on the $S E$ by the NW edge of $V-199$, on the $W$ by the $E$ edge of $V-27$, and on the $N$ by a line 9 miles $S$ of and parallel to the Red Bluff VORTAC $291^{\circ}$ and Fortuna VOKTAC $110^{\circ}$ radials.

Unalakleet, Alaska
That airspace extending upward from 700 feet above the surface within 4.5 miles north and 9.5 miles south of the North River, Alaska, RBN $290^{\circ}$ bearing, extending from the RBN to 24.5 miles west of the RBN; within 4.5 miles southeast
and 9.5 miles northwest of the Unalakleet VORTAC 2250 radial, extending from the VORTAC to 24.5 miles southwest of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within 7.5 miles north and 9.5 miles south of the Unalakleet VORTAC $110^{\circ}$ and $290^{\circ}$ radials, extending from 13 miles east to 13 miles west of the VORTAC.
AMENDMENTS 9/12/74 39 F. R. 20586 (Changed)

Union City, Tenn.
That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radilus of Everett-Stewart Airport (latitude $36^{\circ} 22^{\prime} 50^{\prime \prime} \mathrm{N}_{\text {. , }}$, longitude $88^{\circ} 59^{\prime} 15^{\prime \prime} \mathrm{W}$.) ; within 3 miles each side of Dyersburg VORTAC 0370 radial, extending from the 5.5 -mile radius area to 25.5 miles northeast of the VORTAC; within 3 miles each side of the $186^{\circ}$ and $347^{\circ}$ bearings from Union City RBN (latitude $36^{\circ} 23^{\prime} 06^{\prime \prime}$ N., longitude $88^{\circ} 58^{\prime} 50^{\prime \prime}$ W.), extending from the 5.5 -mile radius area to 8.5 miles north and south of the RBN.

Upolu Point, Hawail
That airspace extending upward from 1,200 feet above the surface bounded on the north by $V-15$, on the east by $V-6$, on the south by $V-2$, and on the west by $V-11$; that airspace bounded on the northeast by $V-16$, on the southeast by $V-11$, and on the southwest by $V-5$; and that airspace bounded on the north by a line 4 nmi north of and parallel to the Lanai VOR $110^{\circ}$ radial, on the east by $\mathrm{V}-11$, and the south by $\mathrm{V}-2$.

Utica, N. Y.
That airspace extending upward from 700 feet above the surface within a $10-m i l e$ radius of the center, $43^{\circ} 13^{\circ}$ $45^{\prime \prime}$ N. , $75^{\circ} 25^{\prime} 00^{\prime \prime}$ W., of Griffiss AFB, Rome, N. Y., and within 2 miles each side of the Griffiss-TACAN $3060^{\circ}$ radial extending from the $10-$ mile radius to 14 miles $N W$ of the TACAN.

Within a 12 -mile radius of the center, $43^{\circ} 08^{\prime} 45^{\prime \prime} \mathrm{N} ., 75^{\circ} 22^{\prime} 55^{\prime \prime} \mathrm{w}_{\text {. }}$ of Oneida County Airport, Utica, N. Y., and within 3.5 miles each side of the 1370 bearing from the Clay RBN, extending from the $12-\mathrm{mile}$ radius area to 11.5 miles southeast of the RBN.
That airspace extending upward from 1,200 feet above the surface within the area bounded by a line beginning
 $76^{\circ} 23^{\prime} 00^{\prime \prime}$ W., to $42^{\circ} 40^{\prime} 00^{\prime \prime}$ N., $75^{\circ} 30^{\prime} 00^{\prime \prime}$ W. , to $43^{\circ} 00^{\prime} 00^{\prime \prime}$ N. , $74^{\circ} 30^{\prime} 00^{\prime \prime}$ W. , to $43^{\circ} 18^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{J}^{\prime} 74^{\circ} 30^{\prime} 30^{\prime \prime}$ W. , thence counterclockwise along an arc with a radius of 46 miles from the center of Griffiss AFB to $43^{\circ} 36^{\prime} 00^{\prime \prime} N$. $74^{\circ} 39^{\prime} 30^{\prime \prime}$ W., to $433^{\prime} 31^{\prime} 00^{\prime \prime}$ N. , $74^{\circ} 43^{\prime} 00^{\prime \prime}$ W., thence counterclockwise along an arc with a radius of 40 miles from the center of Griffiss AFB to $43^{\circ} 44^{\prime} 00^{\prime \prime}$ N. , $75^{\circ} 49^{\prime} 15^{\prime \prime}$ W., to $43^{\circ} 32^{\prime} 00^{\prime \prime}$ N. , $76^{\circ} 23^{\prime} 00^{\prime \prime}$ W., to $43^{\circ} 24^{\prime} 00^{\prime \prime}$ N. , $76040^{\prime} 00^{\prime \prime}$ W., to point of beginning.

AMENDMENTS, $3 / 28 / 7439$ F. R. 3670 (Changed)

## Uvalde, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile :adius of Garner Field (latitude $29012^{\prime} 54^{\prime \prime}$ N., longitude $99044^{\prime} 30^{\prime \prime}$ W.), and within 2.5 miles each side of the $154^{\circ}$ bearing from the Uvalde RBN (latitude $29013^{\prime} 06^{\prime \prime} N_{\text {. }}$, longitude $99^{\circ} 044^{\prime} 29^{\prime \prime}$ W.), extending from the 5 -mile radius area to 8.5 miles southeast of the RBN.

## Vacaville, Callfornia

That alrspace extending upward from 700 feet above the surface within a 3 -mile radius of Nut Tree Alrport, California (latitude $38^{\circ} 22^{\prime} 18^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $121^{\circ} 57^{\prime} 33^{\prime \prime} \mathrm{W}_{0}$ ), and within 2.5 miles each side of the Sacramento VORTAC $259^{\circ}$ radial, extending from the $3-m i l e$ radius area to 13 miles $W$ of the VORTAC.

## Valdosta, GA.

That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of Valdosta Municipal Airport (lat. $300^{\prime} 46^{\prime} 58^{\prime \prime}$ N., long. $83^{\prime} 16^{\prime} 34^{\prime \prime} W_{\text {. }}$ ); within an $8.5-$ mile radius of Moody AFB ( 1 at. $30058^{\prime}$ $01^{\prime \prime} N_{\text {. }}$ long. $83011^{\prime} 27^{\prime \prime} W_{\text {. }}$ ); within 3 miles each side of the ILS localizer N course and Moody VOR 0070 radial, extending from the 8.5 -mile radius area to 8.5 miles north of the OM; within 5 miles each side of the Moody VOR 1780 radial, extending from the $8.5-\mathrm{mile}$ radius area to 14 miles south of the VOR; within 3 miles each side of the Moody VOR $242^{\circ}$ and $295^{\circ}$ radials, extending from the $8.5-\mathrm{mile}$ radius area to 14 miles southwest and 17 miles northwest of the VOR.

AMENDMENTS 3/12/74 39 F. R. 10427 (Changed)

## Valentine, Nebr.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the Miller Field Airport (latitude $42^{\circ} 51^{\prime} 25^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $100^{\circ} 32^{\prime} 50^{\prime \prime} \mathrm{W}$.) ; 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 1450 bearing from the Miller Field Airport extending from the airport to $18 \frac{1}{2}$ miles southeast of the airport; and within 5 miles each side of the $325^{\circ}$ bearing from the Miller Field Airport extending from the airport to 12 miles northwest of the airport: excluding the portion which overlies the Ainsworth, Nebr., 1,200-foot floor transition area.

## Valparalso, Ind.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of Porter County Airport (latitude $41^{\circ} 27^{\prime} 10^{\prime \prime}$ N., longitude $87^{\circ} 00^{\prime} 20^{\prime \prime}$ W.).

## Vandalia, 111.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Vandalia Municipal Airport (lat. $38^{\circ} 59^{\prime} 26^{\prime \prime} \mathrm{N}$., long. $890^{\circ} 09^{\prime} 55^{\prime \prime} \mathrm{W}$.) and within 2 miles each side of the Vandalia VOR $183^{\circ}$ radial extending from the 5 -mile radius area to the VOR.

Vandenberg AFB, Calif.
That airspace extending upward from 700 feet above the surface within 2 miles each side of the Vandenberg AFB ILS localizer southeast course, extending from 2.5 miles northwest to 1 mile southeast of the $O M$.

Van Wert, Ohio
That airspace extending upward from 700 feet above the surface within a 5.5 -mile radius of the Van Wert Municipal Airport (latitude $40051^{\prime} 45^{\prime \prime}$ N., longitude $84036^{\prime} 15^{\prime \prime}$ W.).

## Vemice, FL.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Venice tunicipal Airport (lat. $27^{\circ} 04^{\prime} 30^{\prime \prime}$ N., long. $822^{\circ} 26^{\circ} 00^{\prime \prime}$ W.).

## Vernal, Utah

That airspace extending upward from 700 feet above the surface within 9.5 miles northeast and 5 miles southwest of the Vernal VOR $157^{\circ}$ and $337^{\circ}$ radials, extending from 10 miles northwest to 18.5 miles southeast of the VOR.

## Vernon, Ala.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Lamar County Airport
 from the $6.5-\mathrm{mile}$ radius area to 17 miles south of the VORTAC, excluding the portion within Columbus, Miss., transition area.

## Vernon, Tex.

That airspace extending upward from 700 feet above the surface within a 6 -mile radius of Wilbarger County Airport (latitude $34^{\circ} 14^{\circ} 00^{\prime \prime} N^{\prime}$., longitude $99^{\circ} 1^{\circ} 30^{\prime \prime}$ W.), and within 2 miles each side of the Altus VOR $182^{\circ}$ radial extending from the $6-\mathrm{mile}$ radius area to 7 miles north of the airport.

## Vero Beach, P1a.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Vero Beach Municipal Airport (lat. $27^{\circ} 39^{\prime} 05^{\prime \prime} N^{\prime \prime}$, long. $80^{\circ} 24^{\prime} 51^{\prime \prime}$ W.); within 5 miles each side of Vero Beach VORTAC 2910 radial, extending from the 8.5 -mile radius area to 8.5 miles west of the VORTAC; within a 6.5 -mile radius of St. Lucie County Airport, Fort Pierce, Fla. (lat. $27^{\circ} 29^{\prime} 38^{\prime \prime}$ N., long. $80^{\circ} 22^{\prime} 02^{\prime \prime}$ W. ); excluding the portion outside the continental limits of the United States.

## Versailles, Or.

That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Darke County Airport (latitude $40^{\circ} 12^{\prime} 17^{\prime \prime} \mathrm{N}_{0}$, longitude $84^{\circ} 31^{\prime} 38^{\prime \prime} \mathrm{w}_{\mathrm{\prime}}$ ); and within 3 miles either side of the $265^{\circ}$ bearing from the airport, extending from the $5-m i l e$ radius area to 8 miles from the airport.

## Vichy, 10.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of the Rolla National Airport (latitude $38^{\circ} 07^{\prime} 40^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, longitude $91046^{\prime} 10^{\prime \prime} \mathrm{W}_{\mathrm{\prime}}$ ); and within 3 miles of each side of the $067^{\circ}$ radial of the Vichy VORTAC, extending from $6 \frac{1}{2}-m i l e$ radius area to $8 \frac{1}{2}$ miles northeast of the Vichy VORTAC; and that airspace extending upward from 1,200 feet above the surface within $4 \frac{1}{2}$ miles southeast and $9 \frac{1}{2}$ miles northwest of the Vichy VORTAC $067^{\circ}$ and $247^{\circ}$ radials, extending from 4 miles southwest to $18 \frac{1}{2}$ miles northeast of the VORTAC; within 8 miles southeast and $6 \frac{1}{2}$ miles northwest of the Vichy VORTAC 0620 and 2420 radials, extending from 7 miles northeast to 24 miles southwest of the VORTAC; and within the arc of a $22 \frac{1}{2}-m i l e$ radius circle centered on the Vichy VORTAC, extending from the Vichy VORTAC $216^{\circ}$ radial clockwise to the Vichy VORTAC $321^{\circ}$ radial and that airspace south of Vichy VORTAC bounded on the northeast by the Vichy 1380 radial, southeast by the 0520 radial of Maples VORTAC, south by the $086^{\circ}$ radial of the Forney AAF VOR, northwest by the Vichy $216^{\circ}$ radial.

## Vicksburg, Miss.

That airspace extending upward from 700 feet above the surface within a $10-\mathrm{mile}$ radius of the Vicksburg Municipal Airport (latitude $32014^{\prime} 20^{\prime \prime}$ N. , longitude $\left.90^{\circ} 55^{\prime} 40^{\prime \prime} \mathrm{W}.\right)$.

## Victoria, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Victoria County Foster Airport (latitude $28^{\circ} 51^{\prime} 10^{\prime \prime} \mathrm{N}$., longitude $96^{\circ} 55^{\prime} 20^{\prime \prime} \mathrm{W}^{\prime}$.) and within 3.5 miles each side of the ILS localizer 1310 course extending from the 5 -mile radius area to 14.5 miles southeast of the outer marker.

## Victorville, Calif.

That airspace extending upward from 700 feet above the surface within a $12-m i l e$ radius of George AFB, Victorville, Calif. (latitude $34035^{\prime} 45^{\prime \prime}$ N., longitude $117022^{\prime} 55^{\prime \prime}$ W.).

Vidalia, Ga.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Vidalia Municipal Airport (lat. $32^{\circ} 11^{\prime} 45^{\prime \prime} \mathrm{N} .$, long. $82^{\circ} 22^{\prime} 15^{\prime \prime}$ W.) ; within a 6.5 -mile radius of Reidsville Airport, Reidsville, Ga. (latitude $32^{\circ} 03^{\prime} 19^{\prime \prime}$ N. , longitude $82^{\circ} 09^{\prime} 1^{\prime \prime}$ W.) ; within 3 miles each side of the $295^{\circ}$ bearing from Prison RBN (latitude $32^{\circ} 03^{\prime} 27^{\prime \prime}$ N. , longitude $8^{\circ} 09^{\prime} 09^{\prime \prime}$ W. ), extending from the 6.5 -mile radius area to 8.5 miles northwest of the RBN.

AMENDMENTS 11/7/74 39 F. R. 32981 (Changed)

## Vincennes, Ind.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Lawrenceville/ Vincennes Municipal Airport (latitude $38045^{\prime} 35^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $87^{\circ} 36^{\prime} 27^{\prime \prime}$ W.) within 3 miles each side of the 1890 bearing from the Lawrenceville/Vincennes Airport, extending from the 7 -mile radius to 8 miles south; and 3 miles each side of the 3550 bearing from the Lawrenceville/Vincennes Airport, extending from the $7-\mathrm{mile}$ radius to 8 miles north; and within a $5.5-\mathrm{mile}$ radius of $\mathrm{O}^{\prime}$ Neal Airport (latitude $38^{\circ} 41^{\prime} 28^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $87^{\circ} 33^{\prime} 12^{\prime \prime} \mathrm{W}$. ) and within 3 miles each side of the $258^{\circ}$ bearing from $0^{\prime} N e a l$ Airport, extending from the $7-m i l e$ and $5 \frac{1}{2}-\mathrm{mile}$ radii to 8 miles west of the airport;
within a 5 -mile radius of the Mt. Carmel Municipal Airport (latitude $38^{\circ} 36^{\prime} 30^{\prime \prime}$ N. , longitude $87^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{W}$.) and and within 3 miles either side of the $038^{\circ}$ bearing from the Mt. Carmel Airport extending from the 5 -mile radius aree northeast to join the Lawrenceville and $O^{\prime} N e a l$ radius areas.

AMENDEGENTS $9 / 12 / 74$ j9 F. R. 26717 (Changed)

## Vincentom, M.

That airspace extending upward from 700 feet above the surface within a 5.5 -mile radius of the center lat. 390 $54^{\prime} 15^{\prime \prime}$ N., long. 74045'00' W. of Red Lion Airport, Vincentown, NJ.

## Virginia

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Virginia including the offshore airspace within 3 nautical miles of and parallel to the shoreline of Virginia and that airspace extending upward from 2,0 . Peet MSL to FL-600 bounded on the east by longitude $75^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$., on the south by latitude $36^{\circ} 33^{\prime} 30^{\prime \prime} \mathrm{N}$, and on the west and north by a line 3 nautical miles from and parallel to the shoreline, excluding that airspace within Control 1149.

AMENDMENTS $1 / 3 / 7438$ F. R. 31288 (Changed)

## Visalia, CA.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Visalia Municipal Airport (latitude $36^{\circ} 19^{\prime} 10^{\prime \prime} N_{\text {. , }}$ longitude $119^{\circ} 23^{\prime} 35^{\prime \prime} W_{\text {. }}$ ), within 2 miles each side of the Visalia VOR $123^{\circ}$ and and $303^{\circ}$ radials, extending from the $5-$ mile radius area to 8 miles northwest of the VOR and within 4 miles each side of the Visalia VOR 1500 radial, extending from 7 to 20 miles southeast of the VOR.

Vivian, La.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Vivian Municipal
 $299{ }^{\circ}$ radial extending from the 5 -mile radius area to 5.5 miles northwest of the VORTAC.

## Wabeah, Ind.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Wabash Municipal Airport (latitude 40045'50" N., longitude $85^{\prime \prime} 48^{\prime} 05^{\prime \prime} W^{\prime \prime}$ ) ; within 5 miles each side of the $105^{\circ}$ bearing from Wabash Municipal Airport extending from the 5 -mile radius area to 12 miles east of the airport; and within 2 miles each side of the $040^{\circ}$ radial of the Kokomo, Ind., VORTAC, extending from the 5 -mile radius area to 15 miles northeast of the Rokomo, Ind., VORTAC; excluding the portion which overlies the Kokomo, Ind., $700-$ foot floor transition area.

## Waco, Tex.

That airspace extending upward from 700 fect above the surface witiin the area bounded by a line beginning at latitide $32^{\circ} 08^{\prime} 00^{\prime \prime}$ N. . longitude $96^{\circ} 5^{\prime \prime} 00^{\prime \prime} \mathrm{W}_{0}$; to latitude $32^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 50^{\prime} 40^{\prime \prime}$ W.; to latitude $31046^{\prime} 00^{\prime \prime \prime} \mathrm{N}_{1}$, longitude $96055^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 43^{\prime} 50^{\prime \prime}$ W., to latitude $31^{\circ}$
 longitude $97025^{\prime} 30^{\prime \prime} \mathrm{W}_{0}$ : to latitude $30^{\circ} 58^{\prime} 30^{\prime \prime} \mathrm{N}$. , longi-
 $34^{\prime} 00^{\prime \prime} W_{0} ;$ to latitude $31^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $97041^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; to latitude $31^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $97^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$ i to latitude $31^{\circ} 46^{\prime} 30^{\prime \prime} \mathrm{N}_{.}$, longitude $97^{\circ} 41^{\prime} 50^{\prime \prime} \mathrm{W}_{0}$; to latitude $31^{\circ} 59^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $97^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$ :
to point of beginning.

## federal register

Walmea-Kohala, Havali
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Waimea--Kohala Airport
(latitude $20^{\circ} 00^{\prime} 17^{\prime \prime}$ N., longitude $155^{\circ} 40^{\prime} 16^{\prime \prime}$ W.); 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 area to 11.5 miles northeast of the Kamuela VOR; and that airspace extending upward from'l, 200 feet above the surface bound on the north by $V-16$, on the west by $V-11$ and on the southeast by $V-3$ and the Waimea-Kohala control zone.

Wakefield, Va.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of the center, lat. $36059^{\prime} 14^{\prime \prime} \mathrm{N} ., 1 \mathrm{ng} .77000^{\prime} 06^{\prime \prime}$ W. of Wakefield Municipal Airport, Wakefield, Va., and within 3.5 miles each side of the 0240 bearing, from the Wakefield RBN lat. $36058^{\prime} 59^{\prime \prime} \mathrm{N}^{\prime}$, long. $77000^{\prime} 05^{\prime \prime}$ W., extending from the 5 -mile radius area to 11.5 miles northeast of the RBN .

Wake Island
That airspace extending upward from 1.200 feet above the surface within a 100 -nmi radius of the Wake Island VORTAC.

Wallace, N. C.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Henderson Field (latitude $34^{\circ} 43^{\prime} 05^{\prime \prime} N_{0}, l^{\prime \prime}$ longitude $78^{\circ} 01^{\prime} 20^{\prime \prime} \mathrm{W}^{\prime}$ ); within 3 miles each side of Wilmington VORTAC 3440 radial, extending from the 5 -mile radius area to 22 miles northwest of the VORTAC.

## Walla Walla, Wash.

That airspace extending upward from 700 feet above the surface within 4 miles each side of the Walla Walla VOR 0360 radial, extending from the VOR to 16 miles northeast; within 5 miles southeast and 0.5 miles northwest of the Walla Walla VOR 2150 radial, extending from the VOR to 18.5 miles southwest of the VOR; that airspace extending upward from
1,200 feet above the surface within 5 miles $S E$ and 13 miles NW of the Walla Walla VOR $023^{\circ}$ and $203^{\circ}$ radials, extending from 14 miles $S W$ to 28 miles NE of the VOR, within 5 miles each side of the Walla Walla TACAN 04lo radial extending from the TACAN to 23 miles NE of the TACAN, within 5 miles SE and 9 miles NW of the Pendleton, Oreg., VORTAC $025^{\circ}$ radial, extending from 33 miles NE to 61 miles NE of the VORTAC, and that airspace bounded by an are of a 19 -inile radius circle centered on the Walla Walla VOR (latitude $46^{\circ} 06^{\prime} 13^{\prime \prime} \mathrm{N}$., 1 longitude $118^{\circ} 17^{\prime}$ $29^{\prime \prime}$ W.), from 5 miles SE of the Walla Walla $040^{\circ}$ radial, to 4 miles SE of the Pendleton VORTAC 025 radial, within 5 miles east and 10 miles west of the Walla Walla $165^{\circ}$ radial, extending from the $19-m i l e$ radius area to the northeast edge of $\mathrm{V}-298$ and within 5 miles each side of the Walla Walla 3290 radial extending from the northwest edge of $V-112$ to the southeast edge of $V-112 W$, excluding the portion within the Pendleton, Oreg., transition area.

## Walnut Ridge, Ark.

That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of the Walnut Ridge Municipal Airport (lat. $36007^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $90^{\circ} 55^{\prime} 25^{\prime \prime}$ W.); within 3 miles each side of the Walnut Ridge VORTAC 2440 radial extending from the 6.5 -mile radius area to 8.5 miles southwest of the VORTAC; and within a


Walterboro, SC.
That airspace extending upward from 700 feet above the surface within a $6.5-\mathrm{mile}$ radius of Walterboro Municipal Airport (lat. $32055^{\prime} 08^{\prime \prime} N_{0}$, long. $80^{\circ} 38^{\prime} 25^{\prime \prime}$ W.); within 3 miles each side of the $060^{\circ}$ bearing from Walterboro RBN (lat. $32^{\circ} 55^{\prime} 32^{\prime \prime} N_{0}$, long. $80^{\circ} 38^{\prime} 27^{\prime \prime} W^{\prime}$ ), extending from the $6.5-\mathrm{mile}$ radius area to 8.5 miles northeast of the RBN.

Wapakoneta, Ohio
That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of Neil Armstrong Field (lat. $40^{\circ} 29^{\prime} 36^{\prime \prime}$ N., long. $84^{\circ} 18^{\prime} 04^{\prime \prime}$ W.).

## Warren, Ark.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Warren Municipal Airport (latitude $33^{\circ} 33^{\circ} 50^{\prime \prime} \mathrm{N}^{\prime}$, longitude $92^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{W}$.), and within 2 miles each side of the Monticello VORTAC $270^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius area to 16 miles west of the VORTAC.

Warsaw, Indiana
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Warsaw, Ind.
Minicipal Airport (latitude $41^{\circ} 1^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $85^{\circ} 51^{\circ} 00^{\prime \prime} \mathrm{W}$. ); and within 2 miles each side of the Wolflake. Ind. VOR $278^{\circ}$ radial, extending from the $5-m i l e$ radius area to 25 miles $W$ of the VOR. PENDING AMENDMENT

## Warsaw, Ind.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Warsaw Municipal Airport (Latitude $41^{\circ} 16^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $85050^{\prime} 45^{\prime \prime} \mathrm{W}$. ) ; excluding the airspace which overlies the Nappanee, Indiana, transition area.
AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41519 (Rewritten)

## Waseca, Minn.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Waseca Municipal Airport (latitude $44^{\circ} 04^{\prime} 24^{\prime \prime}$ N., longitude $93^{\circ} 33^{\prime} 10^{\prime \prime}$ W.); within $3 \frac{1}{2} \mathrm{miles}$ each side of the $339^{\circ}$ bearing from the Waseca Municipal Airport, extending from the 5 -mile radius to 8 miles north of the airport; within li miles each side of the 0460 bearing from the Waseca Municipal Airport, extending from the 5 -mile radius to 6 miles northeast of the airport.

AMENDMENTS 8/15/74 39 F. R. 20057 (Added)

Washington, D. C.
That airspace extending upward from 700 feet above the surface bounded on the $W$ by a line beginning at latitude $38^{\circ} 37^{\prime} 20^{\prime \prime}$ N., longitude $77^{\circ} 35^{\prime} 30^{\prime \prime}$ W., extending $N$ to latitude $38^{\circ} 50^{\prime} 30^{\prime \prime}$ N., longitude $77^{\circ} 35^{\prime} 20^{\prime \prime}$ W. . thence clockwise along the arc of a $10-\mathrm{mile}$ radius circle centered at Dulles International Airport, Chantilly, Va. (latitude $38^{\circ} 56^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $77^{\circ} 27^{\prime} 24^{\prime \prime}$ W.), to and clockwise along the arc of a $22-\mathrm{mile}$ radius circle centered at Davison AAF, Fort Belvoir, Va. (latitude $38^{\circ} 42^{\prime} 55^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $77^{\circ} 10^{\prime} 50^{\prime \prime}$ W.) to, and clockwise along, the arc of a $10-\mathrm{mile}$ radius circle centered at Andrews AFB, Camp Springs, Md. (latitude

 longitude $77011^{\prime} 40^{\prime \prime} \mathrm{W} .$, thence counterclockwise
along the arc of an 8 -mile radius circle centered at Quantico MCAS (Turner Field), Quantico, Va. (latitude $38^{\circ} 30^{\prime} 15^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $77018^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime}$ ) to latitude $38^{\circ} 35^{\prime} 10^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $77024^{\prime} 20^{\prime \prime}$ W., thence to point of beginning, and within
2 miles each side of the Dulles International Airport runway $19-R$ ILS localizer $N$ course, extending from the $10-$ mile radius area centered at the Dulles International Airport to a point latitude $39005^{\prime} 32^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} \mathrm{l}^{\prime} \mathrm{long}^{\prime}$ tude $77^{\circ} 27^{\prime} 30^{\prime \prime} \mathrm{W}_{\text {. ; }}$; within a $6.5-\mathrm{mile}$ radius of the center of latitude $38^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $77^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$, of Manassas Municipal Airport (Harry P. Davies Field) Manassas, VA., and within 2.5 miles each side of a line bearing 3290 from the airport geographical position to a point 12 miles northwest of said position; excluding the portion within P-56.

Washington, GA.
That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Washington-wilkes County Airport (lat. $33047^{\prime} 20^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $82^{\circ} 48^{\prime} 30^{\prime \prime} \mathrm{W}_{0}$ ); within 2.5 miles each side of Athens VOR 1120 radial, extending from the $6.5-$ mile radius area to 25 miles east of the VOR.

Washington, Ind.
That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of Daviess County Airport (latitude $38041^{\prime} 58^{\prime \prime} N_{0}$, longitude $87^{\circ} 07^{\prime} 55^{\prime \prime} W_{0}$ ); within 3 miles each side of the $010^{\circ}$ bearing from Daviess County Airport, extending from the 8 -mile radius area to $8 \frac{1}{2} \mathrm{miles}$ north of the airport.

Washington, N. C.
That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Warren Field (lat. $35^{\circ} 34^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $77003^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. }}$ ) ; within 3 miles each side of the $156^{\circ}$ bearing from Wanoca RBN (lat. $35^{\circ}$ $32^{\prime} 40^{\prime \prime} \mathrm{N}_{0}$, long. $77^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ), extending from the 8.5 -mile radius area to 8.5 miles south of the RBN.

## Washington, Pa.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of the center of lat. $40^{\circ} 08^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $80^{\circ} 17^{\prime} 15^{\prime \prime \prime}$ W. of Washington County Airport, Washington, Pa.

## Washingt on Court House, Ohio

That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of the Fayette County Airport (latitude $39^{\circ} 34^{\prime} 15^{\circ}$ N. longitude $83^{\circ} 25^{\prime} 13^{\prime \prime}$ W.) and within 3 miles each side of the 0370 bearing from the airport extending from the $5 \frac{1}{2}-m i l e$ radius area to 10 miles northeast of the airport.

## Waterloo, Iowa

That airspace extending upward from 700 feet above the surface within a 10 -mile radius of the Waterloo Municipal Airport (lat. $422^{\circ} 33^{\prime} 20^{\prime \prime}$ N., long. $92^{\circ} 24^{\prime} 00^{\prime \prime}$ W.); and within $3 \frac{1}{2}$ miles each side of the Waterloo ILS localizer northwest course extending from the $10-m i l e$ radius area to 8 miles northwest of the $0 M$; and 3 miles each side of the Waterloo, Iowa, VORTAC $120^{\circ}$ radial extending from the 10 -mile radius to 15 miles southeast of the VORTAC; and within $3 \frac{1}{2}$ miles each side of the Waterloo, Iowa, VORTAC 1940 radial extending from the 10 -mile radius to $11 \frac{1}{2}$ miles south of the VORTAC; and within $3 \frac{1}{2}$ miles each side of the Waterloo, Iowa, VORTAC $001^{\circ}$ radial extending from the $10-m i l e$ radius to $11 \frac{1}{2}$ miles north of the VORTAC; and within $3 \frac{1}{2}$ miles each side of the Waterloo, Iowa, VORTAC 3160 radial extending from the 10 -mile radius to $11 \frac{1}{2}$ miles northwest of the VORTAC; and within $3 \frac{1}{2}$ miles each side of the LOC back course extending from the 10 -mile radius to 16 miles southeast of the airport.

AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

## FEDERAL REGISTER

Wetertown. N. Y.
That airspace extending upward from 700 feet above the surface within a $7-m i l e$ radius of the center $43059^{\circ} 20^{\prime \prime} \mathrm{N} ., 76001^{\prime \prime} 20^{\prime \prime}$ W. of Watertown International Airport, Watertown, N. Y., and within 3.5 miles each side VOR

That airspace extending upward from 1,200 feet above the surface within the area bounded by a line beginning at: $44^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{N} .7^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{W}$. to $44^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime} 76^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}$. to $43^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}$. . $76^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{W}$. to $43^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{V}^{\circ} 26^{\circ} 00^{\prime \prime}$ W. to $43^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{N} . .^{\circ} 75^{\circ} 49^{\prime} 00^{\prime \prime}$ W. to $43^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime} .5^{\circ} 54^{\prime} 00^{\prime \prime}$ W. to noint of beginning

Watertown, S. Dak.
That airspace extending upward from 700 feet above the surface within a $14.5-m i l e$ radius of the Watertown VORTAC; within a 26 -mile radius of the Watertown
VORTAC extending clockwise from the 0860 radial to a line located parallel to and 4.5 miles west of the 1810 radial; and within 6 miles east and 9.5 miles west of the Watertown VORTAC 0010 radial extending from the VORTAC to 21 miles north; and that airspace extending upward from 1,200 feet above the surface within 9.5 miles east and 7 miles west of the 1810 radial extending from the VORTAC to 31.5 miles south; and within a $26-m i l e$ radius of the Watertown VORTAC extending clockwise from a line 7 miles west of and parallel to the 1810 radial to the 2380 radial.

## Watertown, Wisconsin

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of Watertown Municipal Airport (latitude $43^{\circ} 10^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $88^{\circ} 43^{\prime} 20^{\prime \prime} \mathrm{W}$.).

AMENDMENTS 8/15/74 39 F. R. 20057 (Added)

## Waterville, Maine

That airspace extending upward from 700 feet above the surface within a 11.5 -mile radius of the center (lat. $44032^{\prime} 10^{\prime \prime} \mathrm{N}^{\prime}$, long. 69040'30" ${ }^{\prime \prime}$.) of Waterville Robert La Fleur Airport, Waterville, Maine, excluding the portion that coincides with the Augusta, Maine, 700-100t transition area.

## Wausau, Wis.

Tiat airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the Wausau Municipal Airport (latitude $44^{\circ} 55^{\prime} 33^{\prime \prime}$ N. , longitude $89^{\circ} 37^{\prime} 32^{\prime \prime}$ W.).
AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 32128 (Changed)

## - Maycrose, Ga.

That airspace extending upward from 700 feet above the surface within an 8.5 -mile radius of Waycross-Ware County Airport (lat. $31014^{\prime} 55^{\prime \prime}$ N., long. $82^{\circ} 23^{\prime} 48^{\prime \prime} \mathrm{W}$. ); within 1.5 miles each side of Waycross VORTAC O990 radial, extending from the 8.5 -mile radius area to the VORTAC; excluding the portion within a $1.5-\mathrm{mile}$ radius of Bivins Airport (lat. $31011^{\prime} 06^{\prime \prime}$ N., long. $82016^{\prime} 25^{\prime \prime}$ W.).

## Webster City, Iowa

That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-m i l e$ radius of Webster City Municipal Airport (latitude $42^{\circ} 26^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 52^{\prime} 15^{\prime \prime}$ W.).

AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

## Wells, Nev.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Harriet Field (latitude $41^{\circ} 06^{\prime} 54^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, longitude $114^{\circ} 55^{\prime} 24^{\prime \prime} \mathrm{W}^{\prime}$ ) and within 4.5 miles south and 9.5 miles north of the Wells VOR $287^{\circ}$ radial, extending from the VOR to 18.5 miles west of the VOR. That airspace extending upward from 1,200 feet above the surface within 12 miles north and 8 miles south of the Wells VOR 2870 and 1070 radials extending from 23 miles west to 10 miles east of the VOR.

## Wellsboro, Pa.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of the center, $41^{\circ} 43^{\prime \prime} 45^{\prime \prime}$ N. . $77^{\circ} 23^{\prime} 30^{\prime \prime}$ W., of Grand Canyon State Airport, Wellsboro, Pa., and within 2 miles each side of Stonyfork, Pa., VOR $212^{\circ}$ radial extending from the 6 -mile radius area to 8 miles southwest of the VOR. This transition area is effective from sunrise to sunset daily.

## Wellsville, N. Y.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of the center (lat. 420 $06^{\circ} 34^{\prime \prime} \mathrm{N}_{0}$, long. $77^{\circ} 59^{\circ} 59^{\prime \prime} \mathrm{W}_{\text {. }}$ ) of Wellsville Municipal (Tarantine) Airport. Wellsville, NY., within 4 miles each side of the $090^{\circ}$ bearing from the Hallsport RBN, lat. $42^{\circ} 06^{\prime} 34^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $77^{\circ} 54^{\prime} 33^{\prime \prime}$ W., extending from the 9 -mile radius area to 11.5 miles east of the RBN, and within 3.5 miles each side of the Wellsville, N. Y., VOR $196^{\circ}$ radial extending from the $9-m i l e$ radius area to 11.5 miles south of the VOR.

Welsh, La.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Welsh Municipal Airport (latitude $30^{\circ} 14^{\prime} 30^{\prime \prime} N_{0}$, longitude $92049^{\prime} 45^{\prime \prime} W^{\prime}$ ), but excluding that portion within the Jennings, La., 700-foot transition area.

## Wenatchee, Wash.

That airspace extending upward from 700 feet above the surface within 4 miles each side of the wenatchee VOR $124^{\circ}$ radial, extending from the VOR to 12.5 miles southeast of the VOR; that airspace extending upward from 1,200 feet above the surface within 5 miles south and 8 miles north of the Wenatchee VOR $092^{\circ}$ and 2720 radials, extending from 7 miles west to 14 miles east of the VOR and within 5 miles southwest and 9.5 miles northeast of the $124^{\circ}$ radial, extending from the VOR to 23 miles southeast of the VOR.

## Wendover, Utah

That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of the Wendover AF Auxiliary Field (latitude $40^{\circ} 43^{\prime} 41^{\prime \prime} \mathrm{N}$. , longitude $114^{\circ} 02^{\prime} 12^{\prime \prime} \mathrm{W}^{\prime}$ ); that airspace extending upward from 1,200 feet above the surface within 12.5 miles north and 8.5 miles south of the Bonneville VORTAC 0840 and $272^{\circ}$ radials, extending from the VORTAC to 23 miles east and west of the VORTAC; and that airspace extending upward from 8,500 feet MSL bounded on the north by $V-6$, on the west by $V-253$, on the south by $V-32$, and on the east by a line extending from latitude $40^{\circ} 51^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $112^{\circ} 56^{\prime} 30^{\prime \prime}{ }^{\prime \prime}$ W. ; north to latitude $41^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $112^{\circ}$ $56^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$; thence east to latitude $41^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $112^{\circ} 945^{\prime} 00^{\prime \prime \prime} \mathrm{W}$. , thence north to latitude $41^{\circ} 10^{\circ} 40^{\prime \prime} \mathrm{N}$. longitude $112045^{\prime} 00^{\prime \prime}$ W. , thence northwest to latitude $41012^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $112^{\circ} 0^{\prime \prime} 2^{\prime \prime} 00^{\prime \prime}$ W. i thence north via longitude $112^{\circ} 52^{\prime} 00^{\prime \prime}$ W. , to $V-6$, excluding that portion which falls within the 1200 -foot transition area.

AMENDMENTS $7 / 18 / 7439$ F. R. 18424 (Rewritten)

## West Bend, Wis.

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of West Bend Municipal Airport (latitude $43^{\circ} 25^{\prime} 20^{\prime \prime} N_{0}$, longitude $88^{\circ} 07^{\prime} 45^{\prime \prime} W_{0}$ ); and within 3 miles each side of the 1330 bearing from the West Bend Municipal Airport, extending from the $7-\mathrm{mile}$ radius area to $7 \frac{1}{2}$ miles southeast of the airport.

## West Branch, Mich.

That airspace extending upward from 700 feet above the surface within a $5 \frac{1}{2}-\mathrm{mile}$ radius of West Branch Community Airport (latitude $44^{\circ} 14^{\prime} 36^{\prime \prime}$ N., longitude $84^{\circ} 10^{\prime} 58^{\prime \prime} W_{0}$ ); and within 3 miles each side of the 870 bearing from West Branch Community Airport, extending from the $5 \frac{1}{2}-\mathrm{mile}$ radius area to 13 miles east of the airport.

## Westhampton Beach, N. Y.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Suffolk County Airport, Westhampton Beach, N. Y. (latitude $40^{\circ} 50^{\prime} 39^{\prime \prime}$ N., longitude $72^{\circ} 37^{\circ} 49^{\circ \prime}$ W.); and within 5 miles each side of the Squire, N. Y. OM (lat. $40^{\circ} 54^{\prime} 16^{\prime} \mathrm{N}$. , long. $72033^{\prime 2} 25^{\prime \prime} \mathrm{W}$. ) extending from the $9-\mathrm{mile}$ radius area to 11.5 miles northeast of the OM.

## West Helena, Ark.

That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of ThompsonRobbins Airport (latitude $34^{\circ} 34^{\prime} 29^{\prime \prime} \mathrm{N}$. , longitude $90^{\circ} 40^{\prime} 48^{\prime \prime} \mathrm{W}$. ), and within 3.5 miles each side of the $350^{\circ}$ bearing from the Thompson-Robbins RBN (latitude $34^{\circ} 34^{\prime} 16^{\prime \prime} \mathrm{N}_{0}$, longitude $90^{\circ} 40^{\prime} 33^{\prime \prime}$ W.) extending from the $5.5-$ mile radius area to 11.5 miles north of the RBN .

## Westminster, 10.

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of the center, lat. $39^{\circ} 36^{\prime} 15^{\prime \prime} N_{\text {. , long. } 77^{\circ} 00^{\prime} 15^{\prime \prime} \mathrm{W} \text {. of Westminster Airport, Westminster, MD. ; within an 8-mile radius of the }}$ center of the airport, extending clockwise from a $035^{\circ}$ bearing from the airport to a $085^{\circ}$ bearing from the airport and within 1.5 miles each side of the Westminster VORTAC $350^{\circ}$ radial, extending from the $6.5-\mathrm{mile}$ radius area to the VORTAC. This transition area is effective from sunrise to sunset, daily. PENDING AMENDMENT
Amend the Westminster, Md., transition area by deleting the caption "Westminster, Md." and inserting the caption: Westminster, Md. (Westminster Airport)
AMENDMENTS 1/30/75 39 F. R. 42342 (Changed)

## PENDING AMEANDMENT

## Westininster, Md. (Clearview Airpark)

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, 39028 , $01^{\prime \prime}$ N. , $77^{\circ} 01^{\prime} 06^{\prime \prime}$ W. of Clearview Airpark, Westminster, Md.; within a 5.5 -mile radius of the center of the airport, extending clockwise from a $350^{\circ}$ bearing to a $045^{\circ}$ bearing from the airport and within 2.5 miles each side of the Westminster VORTAC $048^{\circ}$ radial, extending from the 5 -mile radius area to 6 miles northeast of the VORTAC. This transition area is effective from sunrise to sunset, daily.

## FEDERAL REGISTER

West Point, Va.
That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the center of West Point Municipai Airport $37^{\circ} 31^{\prime} 00^{\prime \prime} N .6^{\circ} 45^{\prime} 40^{\prime \prime} \mathrm{W}$. and within 2 miles each side of the Harcum, Va., VOR $148^{\circ}$ radial extending from the $6-\mathrm{mile}$ radius area to 8 miles southeast of the VOR.

## West Vircinia

That airspace extending upward from 1,200 feet. above the surface within the boundary of the State of West Virginia.

## West Yellowstone, Mont.

That airspace extending upward from 700 feet above the surface within $6 \frac{1}{2}$ miles west and $9 \frac{1}{2}$ miles east of the $019^{\circ}$ and $199^{\circ}$ bearings from Yellowstone Airport (latitude $44041^{\prime} 20^{\prime \prime} \mathrm{N}$, longitude $111^{\circ} 06^{\prime} 55^{\prime \prime} \mathrm{F}^{\prime}$ ), extending from 12 mile north to $19 \frac{1}{2}$ miles south of the airport; that airspace extending upward from 1,200 feet above the surface within 5
miles either side of the 2090 bearing from the Yellowstone Airport extending from the airport to 51 miles southwest of the airport; that airspace extending upward from 10,700 leet MSL
within a $30-\mathrm{mile}$ radius of Yellowstone Airport, extending from the 0870 bearing from Yellowstone Airport clockwise to the 2170 bearing from Yellowstone Airport; and that airspace extending upward from 12,000 feet
 clockwise to the 0870 bearing from Yellowstone Airport, excluding the portion which overlies V-343. This transition area 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.

## Wetumpa, Ala.

That airspace extending upward from 700 feet above the surface within a $7-$ mile radius of Wetumpka Municipal Airport (latitude $32^{\circ} 31^{\prime} 45^{\prime \prime}$ N., longitude $86^{\circ} 19^{\prime} 30^{\prime \prime}$ W.); within 3 miles each side of the Maxwell VOR $069 \circ$ radial, extending from the 7 -mile radius area to 22 miles northeast of the Maxwell VOR; excluding the portion that coincides with the Montgomery, Ala., transition area.

Weyer: Cave, Va.
That airspace extending upward from 700 feet above the surface within an $8.5-m i l e$ radius of the center (lat. $38^{\circ} 15^{\prime} 49^{\prime \prime} \mathrm{N}_{0}$, long. $78053^{\prime} 46^{\prime \prime} \mathrm{W}_{0}$ ) of Shenandoah Valley Airport, Weyers Cave, Va., within 4.5 miles southeast and 9.5 miles northwest of the Shenandoah Valley Airport ILS localizer southwest course, extending from the localizer to 18.5 miles southwest of the OM; within a $7.5-\mathrm{mile}$ radius of the center (lat. $38021^{\prime} 58^{\prime \prime}$ N., long. $78057^{\prime} 35^{\prime \prime}$ W.) of Bridgewater Airpark, Bridgewater, $\mathrm{Va} .$, and within 4.5 miles northwest and 6.5 miles southeast of the 2100 bearing and the 0300 bearing from the Bridgewater RBN (lat. $38021^{\prime} 56^{\prime \prime} \mathrm{N}^{\prime}$, long. $78057^{\prime} 41^{\prime \prime}$ W.), extending from 5.5 miles northeast of the RBN to 11.5 miles southwest of the RBN.

Wharton, Tex.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Whas con Municipal Airport (latitude $29^{\circ} 15^{\prime} 15^{\prime \prime}$ N., longitude $9609^{\prime} 1^{\prime \prime}$ W.); within 2.5 miles each side of the Eagle Lake, Tex. VORTAC $162^{\circ}$ radial extending from the $5-\mathrm{mile}$ radius to 23.5 miles southeast of the Eagle Lake VORTAC and within 3.5 miles each side of the $153^{\circ}$ bearing of the Wharton RBN (latitude $29015^{\prime} 17^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 09^{\prime} 11^{\prime \prime} \mathrm{w}^{\prime}$.) extending from the 5 -mile radius to 11.5 miles southeast of the RBN and within 3.5 miles each side of the $324{ }^{\circ}$ bearing from the wharton RBN extending from the 5 -mile radius to 11.5 miles northwest of the RBN, excluding the portion within the El Campo, Tex., transition area.

AMENDMENTS 6/20/74 39 F. R. 12337 (Rewritten)

Theeling, V. Va.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Wheeling-Ohio County Airport (latitude $40^{\circ} 10^{\prime} 25^{\prime \prime}$ N. . longitude $80^{\circ} 38^{\prime} 55^{\prime \prime}$ W.) : within 2 miles each side of the Wheeling VOR $036^{\circ}$ and $216^{\circ}$ radials. extending from the 7 -mile radius area to 8 miles es of the VOR, and within 2 miles each side of the wheeling ILS localizer $S W$ course, extending from the 7 -mile radius area to $8 \mathrm{miles} S W$ of the $O M$.

Whidbey Island, Wash.
That airspace extending upward from 700 feet above the surface bounded on the $E$ by a line extending from
 latitude $48^{\circ} 05^{\prime} 00^{\prime \prime} N_{1}$, on the $W$ by the $W$ edge of $V-440$, and the United states/Canadian border to latitude $48^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N} .$, thence via latitude $48^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$. to an arc of a $13-\mathrm{mile}$ radius circle centered on Ault Field. Whidbey Island, Wash. (latitude $48^{\circ} 21^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $122^{\circ} 39^{\prime} 20^{\prime \prime} \mathrm{W}$.), thence clockwise via the $13-\mathrm{mile}$ radius arc to longitude $122^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}$., thence to latitude $48^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $122^{\circ} 4^{\prime} 3^{\prime} 00^{\prime \prime} \mathrm{W}$. , on the N by latitude $48^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$ to point of beginning, and that airspace NW of Whidbey Island NAS bounded by a line beginning at the point of intersection of latitude $48^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, and the United States/Canadian border, thence via the United States/Canadian border to altitude $48^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N}$. , thence via latitude $48^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ to longitude $123^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}$. , thence direct to point of beginning; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at latitude $48^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $122^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W}$. . thence via longitude $122^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $48^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{N}$. thence via latitude $48^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{N}$. to longitude $121^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}$.
thence via longitude $121^{\circ} 45^{\prime} 00^{\prime \prime} W_{0}$, to latitude $48^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. }}$, thence via latitude $48^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, to longitude $121^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}$. , thence to
latitude $48^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $122^{\circ} 05^{\prime} 00^{\prime \prime}$ W., thence via latitude $48^{\circ} 40^{\circ} 00^{\prime \prime} \mathrm{N}$. , to longitude $122^{\circ} 43^{\circ} 00^{\prime \prime}$ W. . thence to latitude $48^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $122^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}$. . . to $^{\prime}$ intercept an arc of a $13-\mathrm{mile}$ radius circle centered on Ault Field, Whidbey Island, Wash. (latitude $48^{\circ} 21^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $122^{\circ} 39^{\circ} 20^{\prime \prime}$ W.). thence counterclockwise via the $13-\mathrm{mile}$ radius arc to latitude $48^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$., thence via latitude $48^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}^{\circ}$. to its intersection with the United States/Canadian border, thence to latitude $48^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $123^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}$. , thence via latitude $48^{\circ} 40^{\prime} 00^{\prime \prime} N_{1}$, to the east edge of Canadian VOR airway V-300, thence $N$ via the east edge of V-300 to the United States/Canadian border, thence via the United States/Canadian border to latitude $48^{\circ} 52^{\circ} 00^{\prime \prime}$ N., thence to point of beginning; that airspace extending upward from 8,200 feet MSL bounded on the $E$ by longitude $121^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, to latitude $48^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , thence via latitude $48^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , to longitude $121^{\circ} 35^{\prime} 00^{\prime \prime}$ W. thence via longitude $121^{\circ} 35^{\prime} 00^{\prime \prime} W^{\prime}$. . to latitude $^{\prime \prime} 48^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}$. , thence via latitude $48^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, to longitude $121^{\circ} 45^{\prime}$ $00^{\prime \prime} W^{\prime \prime}$, on the $W$ by longitude $121^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, to latitude $48^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N}$. , thence via latitude $48^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ to longitude $121^{\circ} 30^{\prime} 00^{\prime \prime}$ W.; that airspace extending upward from 12,000 feet MSL bounded on the E by longitude $121^{\circ}$ $00^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, on the S by latitude $48^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , on the W by longitude $121^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. , and on the N by latitude $48^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$.

## Whiteiseld, NR.

That airspace extending upward from 700 feet above the surface within an arc of a 25.5 -mile radius circle centered on the Whitefield, NH., Regional Airport (lat. $44021^{\prime} 53^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 1$ long. $71033^{\circ} 07^{\prime \prime}$ W.) extending clockwise between the $012^{\circ}$ and $160^{\circ}$ bearings from the Whitefield Airport; within an arc of a $29.5-\mathrm{mile}$ radius circle centered on the Whitefield Airport extending clockwise between the 1600 and 2180 bearings from the Whitefield Airport; within an arc of a 12.5 -mile radius circle centered on the Whitefield Airport extending clockwise between the 2180 and 2940 bearings from the Whitefield Airport; within an arc of a 24 -mile radius circle centered on the Whitefield Airport extending clockwise between the 2940 and 3370 bearings from the Whitefield Airport; within an arc of a 17 -mile radius circle centered on the Whitefield Airport extending clockwise between the 3370 and 0120 bearings from the Whitefield Airport; within 3.5 miles each side of the 2670 bearing from the Dalton, NH., NDB extending from the 12.5 -mile radius area to 11.5 miles west of the NDB, excluding that airspace contained within the Berlin, NH., and North Conway, NH., transition areas.

That airspace extending upward from 1,200 feet above the surface within 5 miles each side of a direct line extending from the Dalton, NH., NDB (lat. $44021^{\prime} 43^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $71041^{\prime} 08^{\prime \prime} \mathrm{W}$.) to the North Conway, NH., NDB (lat. $44^{\circ} 01^{\prime} 26^{\prime \prime} \mathrm{N}^{\prime}$, long. $71^{\prime 0} 06^{\prime} 59^{\prime \prime} \mathrm{W}^{\prime}$ ) ; within 5 miles each side of a direct line extending from the Dalton NH., NDB to the Newport, VT., NDB (lat. $44^{\circ} 57^{\prime} 10^{\prime \prime} N_{0}, 10 n g .72010^{\prime} 40^{\prime \prime} W_{0}$ ); within 5 miles each side of a direct line extending from the Dalton, NH., NDB to the Montpelier, VT., VOR; within 5 miles each side of a direct line extending from the Dalton, NH., NDB to the Lebanon, NH., VOR; and within 4.5 miles north and 9.5 miles south of the 2670 bearing from the Dalton, NH., NDB extending from the Dalton, NH., NDB to a point 18.5 miles west, excluding those portions that coincide with the Burlington, VT., and Lebanon, NH., 1, 200-foot transition areas.

White Plains, N. Y.
That airspace extending upward from 700 feet above the surface within an 8.5 -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 $047{ }^{\circ}$ bearing to a $307^{\circ}$ bearing from the airport, within a 10 -mile radius of the center of the airport, extending clockwise from a 3070 bearing to a 0470 bearing from the airport; within 6.5 miles northwest and 4.5 miles southeast of the Carmel, N. Y., VORTAC $245^{\circ}$ and $065^{\circ}$ radials, extending from 5.5 miles southwest to 11.5 miles northeast of the VORTAC; within 6.5 miles southwest and 4.5 miles northeast of the Westchester County Airport ILS localizer northwest course, extending from 5.5 miles southeast of the $0 M$ to 11.5 miles northwest of the OM; within 5 miles each side of the Westchester County Airport ils localizer northwest course, extending from the $8.5-\mathrm{mile}$ radius area and 10 -mile radius area to 12 miles northwest of the $0 M$; within 5 miles each side of the extended centerline of Runway 16 , extending from the southeast end of Runway 16 to 13 miles southeast of the southeast end of Runway 16; within 5 miles each side of the Carmel, N. Y., VORTAC 2060 radial, extending from the $8.5-\mathrm{mile}$ radius area and $10-\mathrm{mile}$ radius area to the Carmel, N. Y., VORTAC; and within 5 miles each side of the Carmel, N. Y., VORTAC $232^{\circ}$ radial, extending from 4 miles southwest to 10 miles southwest of the Carmel, N. Y., VORTAC; that airspace extending upward from 1,200 feet above the surface bounded by a line beginning at $41^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime} 73^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{W}$. , to $41^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N} ., 73^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. , to $41^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{Na}^{\prime} 73^{\circ} 30^{\prime} 00^{\prime \prime}$ W. , to $41^{\circ}$ $20^{\prime} 00^{\prime \prime}$ N., $73^{\circ} 44^{\prime} 00^{\prime \prime}$ W. . to $41^{\circ} 18^{\prime} 00^{\prime \prime}$ N. , $73^{\circ} 42^{\prime} 00^{\prime \prime} W^{\prime \prime}$, to $41^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{N} ., 73^{\circ} 45^{\prime} 00^{\prime \prime}$ W. . to $41^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, $73^{\circ} 49^{\prime}$ $00^{\prime \prime}$ W. . to $41^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N} ., 73^{\circ} 59^{\prime} 30^{\prime \prime} \mathrm{W} .$, to $41^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} .,^{\prime} 73^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{W}$. , to $41^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime} 73^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{N}^{\prime}$ to $41^{\circ}$
 $00^{\prime} 00^{\prime \prime}$ W. , to point of beginning.

## Wichita, Kansas

That airspace extending upward from 700 feet above the surface within $8.5-m i l e$ radius of the Wichita, KS., Municipal Airport (latitude $377^{\prime} 39^{\prime} 09^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $95025^{\circ} 47^{\prime \prime \prime} \mathrm{W}_{\text {, }}$ ) and from 9.5 miles west of the LOC (BC) to Runway 1L, extending irom 8.5 miles to 15 miles south of the airport to 4.5 miles east of the LOC (FC) to Runway IR to 6.5 miles east of the $1760^{\circ}$ radial of the Wichita, KS., VORTAC facility, extending from the $8.5-$ mile radius to 15 miles south of the airport; within 8,5 -radius of the McConnell AF'B (latitude $37037^{\prime 2} 25^{\prime \prime} \mathrm{N}_{0}$, longitude $97016^{\prime} 00^{\prime \prime}$ W.); and 2 miles each side fo the MoConnell AFB ILS localizer south course, extending from the $8.5-\mathrm{mile}$ radius to 8 miles south of the OM ; within a 5 -mile radius of the Piper Airpark (latitude $37044^{\prime} 45^{\prime \prime}$ N. . longitude $970^{\prime 1} 3^{\prime} 20^{\prime \prime}$ W.); and within 2 miles each side of the 3440 bearing from the Piper Airpark extending from the $5-\mathrm{mile}$ radius to 6 miles north; within a 5 -mile radius of the Augusta. Kansas Airport (latitude $37040^{\prime} 21^{\prime \prime}$ N., longitude $97004^{\prime} 38^{\prime \prime} \mathrm{W}_{\text {。 }}$ ); and that airspace extending upward from 1,200 feet above the surface bounded by
a line beginning at the INT of the north boundary of V-516 and longitude $96029^{\circ} 00^{\prime \prime}$ W. ; thence extending northwest to the INT of a line 10 miles southeast and parallel to the Emporia, Kans., VORTAC 2090 radial and latitude $37^{\circ} 10^{\prime} 00^{\prime \prime} N_{\text {. }}$, thence northeast along a line 10 miles southeast of and parallel to the Emporia VORTAC 2090 radial to the Emporia VORTAC $134^{\circ}$ radial, thence northwest along the Emporia VORTAC 1340 and 3140 radials to and west along the north boundary of $V-10$ to and northeast along the west boundary of $V-77$ to and southwest along the southeast boundary of $V-280$ to and east along the north boundary of $V-10$ to longitude $97^{\circ} 15^{\prime} 00^{\prime \prime}$. W., thence southwest to latitude $38^{\circ} 00^{\prime} 30^{\prime \prime}$ N., longitude $97^{\circ} 28^{\circ} 00^{\prime \prime}$ W. , thence southwest to the $^{\prime \prime}$ INT of the northwest boundary of $\mathrm{V}-12 \mathrm{~N}$ and longitude $97{ }^{\circ} 56^{\circ} 25^{\prime \prime} \mathrm{W}$., thence southwest along the northwest boundary of $\mathrm{V}-12 \mathrm{~N}$ to and south along the west boundary of $V-125$ to, and southeast along the southwest boundary of $v-74$ to the Ponca City, Okla., VORTAC $2170^{\circ}$ radial, thence northeast along the Ponca City VORTAC 2170 and 0470 radials to and northeast along the northwest boundary of $V-516$ point of beginning, excluding the portion which overlies the Emporia, Kans., transition area and the portion within the State of Oklahoma; and that airspace extending upward from 3,500 feet MSL bounded by a line beginning at the INT of the north boundary of $V$ - 516 and 1 ongitude $960^{\prime} 9^{\prime} 00^{\prime \prime}$ W. . thence northwest to the INT of a line 10 miles southeast of and parallel to the Emporia, Kans. VORTAC 2090 radial and latitude $37010^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, thence northeast along a line 10 miles southeast of and parallel to the Emporia VORTAC 2090 radial to, and southeast along the southwest boundary of V -132 to, and southeast along a line 12 miles southwest of and parallel to the Chamute, Kans., VOR $334 \circ$ and $154^{\circ}$ radials to, and south along the west boundary of $V-131$ to, and southwest along the northwest boundary of $V-516$ to the point of beginning, excluding the portion within the State of Oklahoma.

Wichita Falls, Tex.
That airspace extending upward from 700 feet above the surface within a $20-\mathrm{mile}$ radius of latitude $33^{\circ} 59^{\prime} 56^{\prime \prime}$ N. . longitude $98030^{\prime} 25^{\prime \prime}$ W.

## Wildwood, N. J.

That airspace extending upward from 700 feet above the surface within a $6-m i l e$ radius of the center, $39000^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{o}} .74054^{\prime} 30^{\prime \prime} \mathrm{W}$. of Cape May County Airport. Wildwood, N. J.; within 2 miles each side of the Sea Isle, N. J., VORTAC 2250 radial, extending from the 6 -mile-radius area to the VORTAC and within 2.5 miles each side of a $360^{\circ}$ bearing from a point $39000^{\prime} 15^{\prime \prime}$ N., $744^{\circ} 54^{\prime} 30^{\prime \prime}$ W. . extending from the 6 -mile-radius area to 6.5 miles north of said point.

## Wilkes-Barre, Pa.

That airspace extending upward from 700 feet above the surface within a 12.5 -mile radius of the center, lat.
 a 3550 bearing from the airport; within a 15.5 -mile radius of the center of the airport, extending clockwise from a 3550 bearing to a 0250 bearing from the airport; within a $12.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a 0250 bearing to a $050^{\circ}$ bearing from the airport; within a $17.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $050^{\circ}$ bearing to a $210^{\circ}$ bearing from the airport; within a $10-$ mile radius of the center of the airport extending clockwise from a 2100 bearing to a 2600 bearing from the airport; within 3.5 miles each side of the Wilkes-Barre-Scranton Airport ILS localizer southwest course, extending from the $O M$ to 11.5 miles southwest of the $0 M$; and within 5 miles each side of the Wilkes-Barre-Scranton Airport ILS localizer northeast course, extending from the localizer to 13.5 miles northeast of the localizer, excluding the portions that coincide with the Honesdale, Pa., and Mount Pocono, Pa., transition areas.

Wilkesboro, N. C.
That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of Wilkes County
 from Wilkesboro RBN (lat. $36^{\circ} 08^{\prime} 36^{\prime \prime}$ N., long. $81^{\prime} 11^{\prime} 44^{\prime \prime} W^{\prime}$ ), extending from the 8.5 -mile radius area to 10 miles east of the RBN.

Willard, Ohio
That airspace extending upward from 700 feet above the surface within 7.5 -mile radius of the Willard Airport (latitude $41^{\circ} 02^{\prime} 15^{\prime \prime}$ N. . longitude $82^{\circ} 43^{\prime} 45^{\prime \prime} W_{0}$ ); excluding that portion which overlaps the Mansfield, Ohio, 700-foot transition area.

## FEDERAL REGISTER

## Willamsport, Pa.

That airspace extending upward from 700 feet above the surface within a 20.5 -mile radius of the center, 410 $14^{\prime} 32^{\prime \prime}$ N. . 76055' $12^{\prime \prime}$ W. of Williamsport-Lycoming County Airport, extending clockwise from a $025^{\circ}$ bearing to a 0670 bearing from the airport; within a $14.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a. $067^{\circ}$ bearing to a $145^{\circ}$ bearing from the airport; within a 10 -mile radius of the center of the airport, extending clockwise from a $145^{\circ}$ bearing to a $203^{\circ}$ bearing from the airport; within a 20.5 -mile radius of the center of the airport, extending clockwise from a $203^{\circ}$ bearing to a $316^{\circ}$ bearing from the airport; within a $22.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a 3160 bearing to a $025^{\circ}$ bearing from the airport; within 4.5 miles north and 9.5 miles south of the Williamsport-Lycoming County Airport ILS localizer east course, extending from the Picture Rocks, Pa., RBN to 18.5 miles east of the RBN; within 5 miles each side of the Williamsport-Lycoming County Airport ILS localizer east course, extending from the Picture Rocks, Pa: RBN to 13 miles east of the RBN.

AMENDMENTS 7/18/74 39 F. R. 18427 (Rewritten)

## W1111amston, NC.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Martin County Airport (lat. $35051^{\prime} 45^{\prime \prime} \mathrm{N}_{0}$, long. $77^{\circ} 10^{\prime} 35^{\prime \prime} \mathrm{W}_{\text {, }}$ ); within 2.5 miles each side of Rocky Mount VOR 1050 radial, extending from the 5 -mile radius area to 24.5 miles east of the VOR.

## Willimantic. Conn.

That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the center $41^{\circ} 44^{\prime} 40^{\prime \prime} \mathrm{N} . .72^{\circ} 10^{\prime} 46^{\prime \prime} \mathrm{W}$. of $\mathrm{W}^{\prime}$ ndham Airport, Willimantic, Conn.; within 2 miles each side of the centerline
 side of the Norwich VOR $323^{\circ}$ radial extended from the $8-m i l e$ radius area to the VOR; and within 2 miles each side of the centerline of Runway 27 extended from the $8-\mathrm{mile}$ radius area to 9 miles W of the end of the runway. This transition area shall be in effect from sunrise to sunset.

## Williaton, N. Dak.

That airspace extending upward from 700 feet above the surface within a 10 -mile radius of the Sloulin International Airport (1atitude $48010^{\prime} 35^{\prime \prime} N_{0}$, longitude $103038^{\circ} 10^{\prime \prime} W_{0}$ ); within $3 \frac{1}{2}$ miles each side of the Williston VOR 3160 radial, extending from the $10-m i l e$ radius area to $11 \frac{1}{2} \mathrm{miles}$ northwest of the VOR; and within $3 \frac{1}{2}$ miles each side of the 1260 bearing from the Sloulin International Alrport, extending from the 10 -mile radius area to $14 \frac{1}{2}$ miles southeast of the airport; and that airspace extending upward from 1,200 feet above the surface within a $13-\mathrm{mile}$ radius of the Williston VOR, extending from the Williston VOR 2030 radial clockwise to the Williston VOR 0880 radial, and within $9 \frac{1}{2}$ miles southwest and $4 \frac{1}{2}$ miles northeast of the Williston VOR 3160 radial, extending from the $13-m i l e$ radius area to $18 \frac{1}{2}$ miles northwest of the VOR; and within 5 miles southwest and $9 \frac{1}{2}$ miles northeast of the 1260 bearing from the Sloulin International Airport extending from the $10-\mathrm{mile}$ radius area to $21 \frac{1}{2}$ miles southeast of the airport.

## Willmar, Minn.

That airspace extending upward from 700 feet above the surface within 5 miles $N$ and 8 miles $S$ of the $104^{\circ}$ and $284^{\circ}$ bearings from Willmar. Minnesota, Municipal Airport (Lat. $45^{\circ} 06^{\prime} 52^{\prime \prime} \mathrm{N} .$, Long. $95^{\circ} 05^{\prime} 11^{\prime \prime}$ W.), extending from 7 miles $E$ to 13 miles $W$ of the airport.

## Willows, Calif.

That airspace extending upward from 700 feet above the surface within 3.5 miles each side of the Maxwell, Calif., VORTAC 3600 radial, extending from 3.5 miles to 19.5 miles north of the VORTAC.

## Wilmington, Del.

That airspace extending upward from 700 feet above the surface within an 11.5 -mile radius of the center latitude $39 \circ 40^{\prime} 42^{\prime \prime \prime} N^{\prime}$, longitude $75^{\circ} 36^{\prime} 27^{\prime \prime}$ W. of Greater Wilmington Airport, Wilmington, Del., extending clockwise from a $270^{\circ}$ bearing to a $030^{\circ}$ bearing from the airport; within a 10 -mile radius area of the center of the airport extending clockwise from a $030^{\circ}$ bearing to a $270^{\circ}$ bearing from the airport; and within 3.5 miles each side of the New Castle, Del. VORTAC 2810 radial extending from the VORTAC to 10.5 miles west of the VORTAC; within 3.5 miles each side of the New Castle VORTAC 1140 radial extending from the VORTAC to 11 miles southeast of the VORTAC. Within a 5 -mile radius of the center latitude $39031^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $75^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{W}$. of Summit Airpark Airport, Middletown, Del.; within 2.5 miles each side of a line bearing $345^{\circ}$ from a point in latitude $39^{\circ} 23^{\prime} 31^{\prime \prime} \mathrm{N}$., longitude $75^{\circ} 40^{\prime} 38^{\prime \prime}$ W. extending from said point to the
 Greater Wilmington, Del., ILS OM extending from the Summit Airpark Airport $5-\mathrm{mile}$ radius area to 13 miles southwest of the $O M$.

Wilmington, N. C.
That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of New Hanover Airport (latitude $34^{\circ} 16^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $77054^{\prime} 05^{\prime \prime}$ W.).

## Wilmington, Ohio

That airspace extending upward from 700 feet above the surface within a $10-\mathrm{mile}$ radius of the Wilmington Industrial Airport (latitude $30025^{\prime} 45^{\prime \prime} \mathrm{N}^{\prime}$, longitude $83048^{\circ} 00^{\circ \prime}$ W.).

Winchester, Ind.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Randolph County Airport (latitude $40^{\circ} 10^{\prime} 15^{\prime \prime} N_{0}$, longitude $84^{\circ} 55^{\prime} 15^{\prime \prime}$ W.) ; within 2.5 miles either side of the $111^{\circ}$ bearing extending from the $5-\mathrm{mile}$ radius to 6 miles southeast of the airport.

AMENDMENTS 11/7/74 39 F. R. 32734 (Added)

Winchester, Ky.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Codell Airport (lat. $38^{\circ} 01^{\prime} 21^{\prime \prime} \mathrm{N}^{\prime}$, long. $84^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ); within 2 miles each side of Lexington VORTAC 0740 radial, extending from the 5 -mile radius area to 8 miles east of the VORTAC.

## Winchester, Va.

That airspace extending upward from 700 feet above the surface within a $6.5-m i l e$ radius of the center 390 $08^{\circ} 30^{\prime \prime} \mathrm{N} ., 78^{\circ} 08^{\prime} 30^{\prime \prime} \mathrm{W}$. of Winchester Municipal Airport; within a $9.5-\mathrm{mile}$ radius of the center of the airport extending clockwise fram a 1870 bearing to a $008^{\circ}$ bearing from the airport; within 3.5 miles each side of the Front Royal, Va., VORTAC 2230 radial, extending from the VORTAC to 11.5 miles southwest of the VORTAC.

## Winder, Ga.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of Winder Airport (lat. $33058^{\prime} 52^{\prime \prime} N_{0}$, long. $83040^{\prime} 02^{\prime \prime} W_{\text {. }}$ ) ; within 2 miles each side of Athens VORTAC $277^{\circ}$ radial, extending from the 6 -mile radius area to 13.5 miles west of the VORTAC.

## Windom, Minn.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-\mathrm{mile}$ radius of the Windom Municipal Airport (latitude $43054^{\prime} 50^{\prime \prime}$ N., longitude $950^{\circ} 06^{\prime} 35^{\prime \prime} \mathrm{W}^{\prime}$ ) ; and within $9 \frac{1}{2}$ miles west and $4 \frac{1}{2}$ miles east of the 3540 and 1740 bearings from the Windom Municipal Airport extending from 4 miles south of the airport to $18 \frac{1}{2}$ miles north of the airport.

Winner, S. Dak.
That airspace extending upward from 700 feet above the surface within a $7 \frac{1}{2}-m i l e$ radius of the Wiley Field (latitude $43^{\prime} 23^{\prime} 25^{\prime \prime} \mathrm{N}_{0}$, longitude $99050^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$ ); within three miles each side of the Winner vOR 2120 radial extending from the $7 \frac{1}{2}$-mile radius area to the VOR; and that airspace extending upward from 1,200 feet above the surface within $9 \frac{1}{2}$ miles northwest and $4 \frac{1}{2}$ miles southeast of the Winner VOR 0320 and 2120 radials extending from 5 miles southwest of the VOR to $18 \frac{1}{2}$ miles northeast of the VOR; and within 5 miles each side of the Winner VOR 2120 radial extending from the VOR to 20 miles southwest of the VOR.

## Winnsboro, Tex.

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of Winnsboro Municipal Airport (latitude $32^{\circ} 56^{\prime} 22^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $95^{\circ} 16^{\prime} 43^{\prime \prime} \mathrm{W}_{\text {. }}$ ) and within 1.5 miles each side of the Quitman, Tex., VORTAC $052^{\circ}$ radial extending from the 5 -mile radius area to the VORTAC.

## Winona, Man.

That airspace extending upward from 700 feet above the surface within a $12-m i l e$ radius of Winona MunicipalMax Conrad Field (latitude $44^{\circ} 04^{\prime} 37^{\prime \prime} \mathrm{N}^{\prime}$, longitude $91042^{\prime} 22^{\prime \prime} \mathrm{W}^{\prime}$ ) ; excluding that portion which overlies the La Crosse, Wis., transition area.

Winslow, AZ.
That airspace extending upward from 700 feet above the surface within a $10.5-\mathrm{mile}$ radius of Winslow Municipal Airport (latitude $35001^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $110^{\circ} 43^{\prime} 15^{\prime \prime} \mathrm{W}$. ), and that airspace within an arc of a $10-\mathrm{mile}$ radius circle centered on Winslow VORTAC extending clockwise from a line 4 miles south of and parallel to the Winslow 2770 radial to a line 4 miles north of and parallel to the winslow 2920 radial; that airspace extending upward from 1,200 feet above the surface within 9.5 miles north and 16.5 miles south of the Winslow $112^{\circ}$ and $292^{\circ}$ radials, extending from 15.5 miles east to 19 miles west of the VORTAC.

Winston-Salem, N. C.
That airspace extending upward from 700 feet above the surface within an $8.5-\mathrm{mile}$ radius of Smith Reynolds Airport (latitude $36^{\circ} 08^{\circ} 01.3^{\prime \prime}$ N., longitude $80^{\circ} 13^{\prime} 22.1^{\prime \prime}$ W.); within 3 miles each side of Winston-Salem ILS localizer southeast course, extending from the 8.5 -mile radius area to 8.5 miles southeast of the LOM; excluding the portion that coincides with the Greensboro transition area.

## Wisconsin

That airspace extending upward from 1,200 feet above the surface within the boundary of the State of Wisconsin.

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

## Wisconsin Rapide, WI.

That airspace extending upward from 700 feet above the surface within a $6 \frac{1}{2}-m i l e$ radius of the Alexander Field, Southwood County Airport (latitude $44^{\circ} 21^{\prime} 31^{\prime \prime} \mathrm{N}_{\mathrm{H}}, 1 \mathrm{longitude} 89050^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime}$ ); and within 3 miles each side
 8 miles south of the airport and within 3 miles each side of the 1250 bearing from Alexander Field, Southwood County Airport, extending from the $6 \frac{1}{2}-m i l e$ radius to 8 miles southeast of the airport and within 4 miles each side of the Stevens Point VORTAC 2300 radial extending from the $6 \frac{1}{2}-\mathrm{mile}$ radius to 13 miles northeast of the airport excluding the portion that overlies the Stevens Point, Wis., transition area.

Wise, Va.
That airspace extending upward from 700 feet above the surface whin an $11-m i l e$ radius of the center, 360 59'15" N., 82031'50" W., of Lonesome Pine Airport, Wise, Va.

## Wolf Point, Mont.

That airspace extending upward from 700 feet above the surface within an $8-m i l e$ radius of Wolf Point
International Airport (latitude $48^{\circ} 05^{\prime} 40^{\prime \prime}$ N., longitude $105^{\circ} 34^{\prime \prime} 45^{\prime \prime}$ W.) ; and within 3 miles each side of the $314 \circ$ bearing from Wolf Point International Airport, extending from the 8 -mile radius area to 10 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 3140 bearing from Wolf Point International Airport, extending from the airport to $20 \frac{1}{2}$ miles northwest of the airport; and within 5 miles each side of the 1340 bearing from Wolf Point International Airport extending from the airport to 12 miles southeast of the airport.

## Woodruef, Wis.

That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Lakeland Airport (latitude $\left.45055^{\prime} 38^{\prime \prime} \mathrm{N} ., 10 n g i t u d e 9^{\circ} 43^{\circ} 53^{\prime \prime} \mathrm{W}.\right)$.

AMENDMENTS $1 / 31 / 7438$ F. R. 32128 (Changed)

## Woodsfield, Ohio

That airspace extending upward from 700 feet above the surface within a $5.5-\mathrm{mile}$ radius of the Manroe County Airport (latitude $39046^{\prime} 45^{\prime \prime}$ N., longitude $81006^{\prime} 15^{\prime \prime}$ W.).

## Wooster, Onio

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the center, 1 at. 400 $52^{\prime} 29^{\prime \prime} \mathrm{N}_{1}$, long. $81^{\circ} 53^{\prime} 14^{\prime \prime}$ W., of Wayne County Airport, Wooster, Ohio, and within 3.5 miles each side of the $090^{\circ}$ bearing from the Smithville RBN, lat. $40^{\circ} 52^{\prime} 30^{\prime \prime}$ N., long. $81050^{\prime} 00^{\prime \prime} W^{\prime \prime}$, extending from the 7 -mile radius area to 11.5 miles east of the RBN.

Worcester Mass.
That airspace extending upward from 700 feet above the surface within a 7 -mile radius of Worcester, Mass., Airport (latitude $42^{\circ} 16^{\prime} 05^{\prime \prime} \mathrm{N} .$, longitude $71^{\circ} 52^{\prime} 20^{\prime \prime}$ W.).

Worland, Wyo.
The airspace extending upward from 700 feet above the surface within 4.5 miles east and 9.5 miles west of the Worland VOR $352^{\circ}$ and $172^{\circ}$ radials extending from 18.5 miles north to 6 miles south of the VOR; that airspace extending upward from 1,200 feet above the surface, within a $23-\mathrm{mile}$ radius of the VOR.

Worthington, Minn.
That airspace extending upward from 700 feet above the surface within an 8 -mile radius of the Worthington Municipal Airport (latitude $43^{\circ} 39^{\prime} 17^{\prime \prime}$ N., longitude $95^{\circ} 3^{\prime}{ }^{\prime} 01^{\prime \prime}$ W.) ; and that airspace extending upward from 1,200 feet above the surface and within $9 \frac{1}{2}$ miles west and $4 \frac{1}{2}$ miles east of the Worthington VOR 1890 radial extending from the VOR to $18 \frac{1}{2}$ miles south of the VOR, excluding the portion in Minnesota.

Wrightstown, N.J.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, $40004^{\prime} 00^{\prime \prime} \mathrm{N} ., 74^{\circ} 10^{\prime} 40^{\prime \prime} \mathrm{W}$. of Lakewood Airport, Lakewood, N. J.; within a $12-\mathrm{mile}$ radius of McGuire AFB (latitude $40^{\circ} 00^{\prime} 55^{\prime \prime} \mathrm{N} .$, longitude $74^{\circ} 35^{\prime} 5^{\prime \prime}$ " W.);
within a 9.5 -mile radius of the center, $40002^{\prime} 00^{\prime \prime} \mathrm{N} ., 74021^{\prime} 00^{\prime \prime} \mathrm{W}$. of NAS Lakehurst, Lakehurst, N. J.; within a 13-mile
radius of the Navy Lakehurst TACAN, extending clockwise from the Navy Lakehurst TACAN $310^{\circ}$ radial to the $148^{\circ}$ radial; within 5 miles each side of the Coyle VORTAC $031^{\circ}$ radial, extending from the Coyle VORTAC to 13 miles northeast; within 5 miles each side of the Robbinsville VORTAC 1480 radial, extending from the Robbinsville VORTAC to 18.5 miles southeast; within 3 miles southwest and 5 miles northeast of the Navy Lakehurst TACAN 1480 radial, extending from the TACAN to 14 miles southeast; within 3.5 miles each side of the 0500 bearing from the Navy lakehurst UHF RBN, extending from the RBN to 11.5 miles northeast; within a 5 -mile radius of the Trenton-Robbinsville Airport (lat. $40^{\circ} 12^{\prime} 50^{\prime \prime} \mathrm{N}$.
long. $74036^{\prime} 05^{\prime \prime} \mathrm{W}$.); within 6.5 miles north and 4.5 miles south of the $2780^{\circ}$ and $090^{\circ}$ radials of the Robbinsville VORTAC, extending from 5.5 miles west to 11.5 miles east of the VORTAC; within a 5 -mile radius of Monmouth County Airport (latitude $40^{\circ} 11^{\prime} 05^{\prime \prime}$ N., longitude $74007^{\prime} 20^{\prime \prime}$ W.); within 2 miles each side of the Colts Neck VOR 1670 radial extending from the Monmouth County Airport 5 -mile radius area to the VOR; and within a 5 -
mile radius of the center, $40^{\circ} 13^{\prime} 05^{\prime \prime} \mathrm{N} ., 74^{\circ} 05^{\prime} 30^{\prime \prime}$ W., of the Asbury Park-Neptune Airport, Neptune, N. J., and within 2 miles each side of the Colts Neck VOR $151^{\circ}$ radial extending from the Asbury Park-Neptune Airport 5 -mile radius area to the VOR; within a 7 -mile radius of lat. $39055^{\prime} 41^{\prime \prime} \mathrm{N}$., long. $74017^{\prime} 30^{\prime \prime} \mathrm{W}$. of Robert J. Miller Air Park, Toms River, N. J.; within 1.5 miles each side of the Coyle, N. J. VOrTAC 0440 radial extending from the 7 -mile radius area to the Coyle VORTAC; within a 6 -mile radius of the center of latitude 39056 ' $30^{\prime \prime} \mathrm{N}_{\text {., }}$, longitude $74050^{\prime} 30^{\prime \prime} \mathrm{W}$. of Burlington County Airpark, Mt. Holly, N. J.

Wurtsboro, N. Y.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center ( $41^{\circ} 35^{\prime} 50^{\prime \prime} \mathrm{N} ., 74^{\circ} 27^{\prime} 35^{\prime \prime} \mathrm{W}_{0}$.) of Wurtsboro-Sullivan County Airport, Wurtsboro, N. Yo; and within 2 miles each side of the Huguenot, $N . Y .$, VOR $028^{\circ}$ radirl extending from the $5-$ mile radius area to the VOR excluding that portion that coincides with the Newburgh, N. Y., Transition Area, effective from sunrise to sunset daily.

## Xenia, Ohio

That airspace extending upward from 700 feet above the surface within a $5.5-m i l e$ radius of the Greene
 bearing from the Greene County Alrport extending from the 5.5 -mile radius to 14.5 miles northeast of the airport excluding that airspace that overlies the Dayton, Ohio, transition area.

## Yakataga, Alaska

That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the Yakataga Airport (latitude $60^{\circ} 04^{\prime} 57^{\prime \prime} \mathrm{N}_{\mathrm{N}}$. longitude $142029^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ ); within 2 miles each side of the 2420 bearing from the Yakataga RBN, extending from the 5 -mile radius area to the INT of the 2420 bearing from Yakataga RBN and the east course of the Hinchinbrook, Alaska, RR; and that airspace extending upward from 1,200 feet above the surface within 5 miles northwest and 8 miles southeast of the Yakataga RBN 2420 bearing, extending from 7 miles northeast to 13 miles southwest of the INT of the $242^{\circ}$ bearing from the Yakataga RBN and Hinchinbrook, Alaska, RBN 1060 bearing; within 5 miles each side of the Yakataga RBN $152^{\circ}$ bearing extending from the RBN to the INT of the $152^{\circ}$ bearing from the Yakataga RBN and the $283^{\circ}$ bearing from the Ocean Cape, Alaska, RBN.
$\begin{array}{ccccc}\text { AMENDMENTS } & 3 / 28 / 74 & 39 \text { F. R. } 3670 \text { (Changed) } \\ \text { AMENDMENTS } & 9 / 12 / 74 & 39 \text { F. R. } 20586 \text { (Changed) }\end{array}$

## Yakisa, Wash.

That airspace extending upward from 700 feet above the surface within 5 miles northeast and 10 miles southwest of the Yakima VORTAC 1150 and 2950 radials, extending from 1 mile northwest to 23 miles southeast of the VORTAC, and within 3.5 miles north and 5 miles south of the ILS localizer west course, extending from 11 to 27 miles northwest of the Donald $O M$; that airspace extending upward from 1,200 feet above the surface within 5 miles east and 8 miles west of the Ellensburg, Wash., VORTAC 1910 radial, extending from 9 miles south to 13 miles north of the INT of the Ellensburg VORTAC $191^{\circ}$ and the Yakima VORTAC 3050 radials, within 9 miles northeast and 6 miles southwest of the Yakima VORTAC 1290 radial, extending from the VORTAC to 33 miles southeast of the VORTAC; that airspace northeast and east of Yakima within a $16-m i l e$ radius of the Yakima VORTAC, extending clockwise from the east edge of $V-25$ to the northeast edge of $V-4$, within a $21-m i l e$ radius of the Yakima VORTAC, extending clockwise from the southwest edge of $V=4$ to the northwest edge of $V-448$, and within a $23-m i l e$ radius of the Yakima VORTAC extending clockwise from the northwest edge of $V-448$ to the south edge of $\mathrm{V}-204$; that airspace extending upward from 7,500 feet MSL within 11 miles northwest and 16 miles southeast of the Yakima VORTAC 2420 radial, extending from 8 miles southwest to 52 miles southwest of the VORTAC.

## Yakutat, Alaska

That airspace extending upward from 700 feet above the surface within a 15 -mile radius of the Yakutat VORTAC. and within a 15 -mile radius of the Ocean Cape, Alaska, RBN, excluding the portion NE of a line 5 miles NE of and parallel
to the Yakutat VORTAC 3190 and 1390 radials; and that airspace extending upward from 1,200 feet above the surface within 5 miles each side of the Yakutat VORTAC $147^{\circ}$ radial, extending from the $15-\mathrm{mile}$ radius area to 18 miles SE of the VORTAC; and within 5 miles each side of the Yakutat VORTAC ll90 radial, extending from the 700 -foot transition area to 65 miles southeast of the VORTAC.
AMENDMENTS $9 / 12 / 74 \quad 39$ F. R. 20586 (Changed)

Yankton, 8. Dak.
That airspace extending upward from 700 feet above the surface within a $9-m i l e$ radius of Chan Gurney Municipal Airport (latitude $42054^{\prime} 45^{\prime \prime} \mathrm{N}^{\prime}$, longitude $97^{\circ} 23^{\prime} 15^{\prime \prime} \mathrm{W}$.) ; and within $9 \frac{1}{2}$ miles northeast and $4 \frac{1}{2}$ miles southwest of the Yankton VOR 3210 radial extending from the VOR to $18 \frac{1}{2}$ miles northwest of the VOR; and that airspace extending upward from 1,200 feet above the surface within $9 \frac{1}{2}$ miles northeast and $4 \frac{1}{2}$ miles southwest of the Yankton VOR $135^{\circ}$ radial extending from the VOR to $18 \frac{1}{2}$ miles southeast of the VOR; excluding that portion in the State of Nebraska.
AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36572 (Changed)

## Yazoo City, Miss.

That airspace extending upward from 700 feet above the surface within a 6.5 -mile radius of Barrier Field
 radial, extending from the $6.5-\mathrm{mile}$ radius area to 17.5 miles northwest of the VORTAC.

## Yerington, Nev.

That airspace extend'ng upward from 11.000 feet MSL with' n 12 miles, southwest and 8 miles northeast of the Reno. Nev.. VORTAC $135^{\circ}$ radial, extending from 10 miles northwest to 22 miles southeast of the INT of Reno VOR $135^{\circ}$ and Lovelock, Nev., VORTAC $197^{\circ}$ radials, excluding the airspace within Federal airways.

## Yokkum, Tex.

That airspace extending upward from 700 feet a oove the surface within a $5-m i l e$ radius of Yoakum Municipal Airport (latitude $29018^{\prime} 50^{\prime \prime} \mathrm{N}$, longitude $970^{\circ} 08^{\prime} 18^{\prime \prime} \mathrm{W}$.) and within 3.5 miles either side of the 1430 radial extending from the $5-\mathrm{mile}$ radius to a point 8 miles southeast of the NDB (latitude $29^{\circ} 18^{\prime} 50^{\prime \prime} \mathrm{N}$, longitude $970^{\prime} 8^{\prime} 18^{\prime \prime}$ W).

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

York, Pa.
That airspace extending upward from 700 feet above the surface within a 5 -mile radius of the center, $39055^{\prime}$ $09^{\prime \prime}$ N. . $76^{\circ} 52^{\prime} 30^{\prime \prime}$ W., of the York Airport, York, Pa.; within a $7-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a 0690 bearing to a $205^{\circ}$ bearing from the airport; within an $8.5-\mathrm{mile}$ radius of the center of the airport, extending clockwise from a $205^{\circ}$ bearing to a $244^{\circ}$ bearing from the airport; within a $7-m i l e$ radius of the center of the airport, extending clockwise from a 2440 bearing to a 2710 bearing from the airport and within 3.5 miles each side of the 3360 and $156^{\circ}$ bearings from the Thomasville, Pa., RBN ( $39058^{\prime}$ $39^{\prime \prime}$ N., $76^{\circ} 54^{\prime} 35^{\prime \prime}$ W.) ; extending from the 5 -mile radius area to 11.5 miles northwest of the RBN.

AMENDMENTS $1 / 31 / 74 \quad 38$ F.R. 32784 (Rewritten) Corr: 38 F. R. 34316

## Youngstown, Oh1o

That airspace extending upward from 700 feet above the surface within a 9 -mile radius of the center, 1 at. 410 $15^{\prime} 28^{\prime \prime}$ N., long. $80^{\circ} 40^{\prime} 34^{\prime \prime}$ W. of Youngstown Municipal Airport, Youngstown, Ohio; within a 7 -mile radius of the center, lat. $41003^{\circ} 33^{\prime \prime} N_{\text {. , I long. }} 80049^{\circ} 55^{\prime \prime}$ W. of Youngstown Executive Airport, Youngstown, Ohio; within a 5.5 mile radius of the center, lat. $41007^{\prime} 45^{\prime \prime} \mathrm{N} ., 10 \mathrm{ng} .80^{\circ} 37^{\prime} 15^{\prime \prime}$ W. of Lansdowne Airport, Youngstown, Ohio; within 3.5 miles each side of the Youngstown VORTAC 3580 radial, extending from the Youngstown Municipal Airport $9-m i l e$ radius area to 11.5 miles north of the Youngstown VORTAC; within 3.5 miles each side Youngstown Municipal Airport ILS localizer southeast course, extending from the OM to 11.5 miles southeast of the $0 M$; within 4.5 miles each side of the Youngstown VORTAC 2030 radial, extending from 9 miles southwest of the VORTAC to 15.5 mlles southwest of the VORTAC; within 5 miles each side of the 0230 radial of the Youngstown VORTAC extending from the Youngstown Municipal Airport $9-\mathrm{mile}$ radius area to 11.5 miles north of the VORTAC.

## Yuma, Ariz.

That airspace extending upward from 700 feet above the surface, within an ll-mile radius of Yuma MCAS/Yuma International Airport (latitude $32039^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $114036^{\circ} 20^{\prime \prime} \mathrm{W}$. ), within 2 miles each side of the Yuma VORTAC 1810 radial, extending from the 11 -mile radius area to 21 miles south of the VORTAC, that airspace
 line 4 miles west of and parallel to the Yuma VORTAC 3510 radial and on the east by longitude $114030^{\circ} 00^{\prime \prime} \mathrm{W} .$, and within 5 miles north and 6 miles south of the Yuma VORTAC 0890 radial, extending from the VORTAC to 20.5 miles east of the VORTAC; that airspace extending upward from 1,200 feet above the surface, within 12 miles west and 11 miles east of the Yuma VORTAC 3510 radial, extending from the north edge of $V-66$ to 20 miles north of the VORTAC, within 5 miles north and 8 miles south of the Yuma VORTAC $087^{\circ}$ radial, extending from the VORTAC to 14 miles east of the VORTAC, within 11 miles east and 8 miles west of the Yuma VORTAC $180^{\circ}$ radial, extending from the VORTAC to the United States/Mexico border; and that airspace northwest of Yuma, extending upward from 4,000 feet MSL, bounded on the north by the arc of an 18 -mile radius circle centered on the Blythe, Calif., Airport (latitude $33^{\circ} 37^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $114^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{W}$.), on the east by the west edge of $V-135$, on the south by the north edge of $V-66$, and on the northwest and west by lines 5 miles northwest and west of and parallel to the Imperial and Blythe, Calif.. VORTAC's, $064^{\circ}$ and 1870 radials respectively; excluding that portion outside the United States; that airspace extending upward from 9,000 feet MSL bounded on the west by the west edge of $V-135$, on the east by $R-2306 C$, and $R-2306 A$, extending from 20 miles north of the Yuma VORTAC to the arc of an 18 -mile radius circle centered on the Blythe, Calif., VORTAC.

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## Zanesville, Ohio

That airspace extending upward from 700 feet above the surface within a 7 -mile radius of the Zanesville Municipal Airport (latitude $39^{\circ} 56^{\circ} 40^{\prime \prime}$ N., longitude $81053^{\prime} 20^{\prime \prime}$ W.) ; within 8 miles E and 5 miles $W$ of the Zanesville VOR $222^{\circ}$ radial extending from the VOR to 12 miles $S W$ of the VOR.

Zionsville, Ind.
That airspace extending upward from 700 feet above the surface within a $5-m i l e$ radius of Indianapolis Terry Airport (latitude $40^{\circ} 02^{\prime} 05^{\prime \prime}$ N., longitude $8^{\circ} 15^{\prime} 00^{\prime \prime}$ W.).

Zuni, N. Mex.
That airspace extending upward from 8,500 feet MSL within 10 miles $N$ and 7 miles $S$ of the Zuni VORTAC $087^{\circ}$ and 2670 radials extending from 20 miles $E$ to 9 miles $w$ of the VORTAC, excluding the portion within the State of New Mexico.

## SUBPART H - POSITIVE CONTROL AREAS

§71.193 Designation of Positive Control Areas.
The parts of airspace described below are designated as positive control areas.

Continental positive control area.
That airspace within the continental control area from 18,000 feet MSL to and including flight level 600 within the 48 contiguous States and District of Columbia excluding the Santa Barbara Island, Farallon Island, and the portion south of lat. $25^{\circ} 04^{\circ} 00^{\prime \prime} \mathrm{N}$.

## Alask Positive Control Area

That airspace of the State of Alaska, from flight level 240 to and including flight level 600 , excluding the Alaska Peninsula west of longitude $160^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W}$.

AMENDMENTS 2/28/74 38 F. R. 32252 (Added)
$\oint 71.201$ Designation.
The locations described in this Subpart are designated as reporting points.
$\oint 71.203$ Dometic low altitude roporting points.
The reporting points listed below are designated at all altitudes up to but not including 18,000 feet MSL.

Aberdeen, S. Dak.
Abilene, Tex.
Act on, Tex.
$\begin{array}{ll}\text { Ainsworth, Nebr. } \quad \text { AMENDMENTS } 7 / 18 / 74 & 39 \text { F. R. } 16440 \text { (Added) }\end{array}$
Akron, Colo.
Alamosa, Colo.
Albany, Ga.
Albany, N. Y.
Albuquerque, N. Mex.
Alexandria, La.
Alexandria, Minn.
Allendale, S. C.
Allentown, Pa.
Alma, Ga.
Amarillo, Tex.
AMZIE: INT Bangor, Maine, $146^{\circ}$ radial, centerline of Control 1143.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Anderson, S. C.
Anton Chico, N. Mex.
Appleton, Ohio
Ardmore, Okla.
Atlanta, Ga.
Augusta, Ga.
Augusta, Maine
Austin, Tex.
Avenal, Calif.
Baker, Oreg.
Bakersifeld, Calif.
Bangor, Maine
Barretts Mountain, N. C. AMENDMENTS 9/12/74 39 F. R. 23993 (Added)
Baton Rouge, La.
Battle Mountain, Nev.
Beatty, Nev.
Beaumont, Tex.
Bellingham, Wash.
Bemidji, Minn.
Berlin, N. H.
Bible Grove, 111.
Big Spring, Texas
Big Sur, Calif.
Billings, Mont.
Binghamt on, N. Y.
Birmingham, Ala.
Biscayne Bay, Fla.
Bismarck, N. Dak.
Bluefleld, W. Va.
Blue Ridge, TX
Blue Springs, Mo.
Blythe, Calif.
BOGLE; INT Myrtle Beach, 8. C., $031^{\circ}$, Wilmington, N. C. 2760 radials.
ANENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30839 (Rewritten)
Boise, Idaho.
Bonneville, Utah
Boston, Mass.
Boulder City, Nev.
Bowling Green, Ky.
Boysen Reservoir, Wyo.
Bozeman, Mont.
Bradford, 111.
Brainerd, Minn.
Bridgeport, Tex.
Brooke, Va.
Brookley, Ala.
Brookwood, Ala..
Brownsville, Tex.
Brunswick, Ga.
Bryce Canyon, Utah
Buckeye, Ariz.
Buffalo, N. Y.
Burley, Idaho
Burlington, Iowa

Burlington, Vt.
Butler, Mo.
Cape Girardeau, Mo.
Capital, 111.
Carleton, Mich.
Carlsbad, N. Mex.
Carmel, N. Y.
Casa Grande, Ariz.
Casper, Wyo.
Cedar Rapids, Iowa
Centralia, 111
Chadron, Nebr.
Champaign, Ill.
Chanute, Kans.
CHARL: Lat. $47^{\circ} 28^{\prime} 21^{\prime \prime} \mathrm{N} .$, Long. $114^{\circ} 07^{\prime} 19^{\prime \prime}$ W. (a. INT Mullan Pass, Idaho, 0890 , Kalispell, Mont., $177{ }^{\circ}$
radials. b. Mullan Pass, Idaho, $089^{\circ}$ radials, 62 NM from Mullan Pass).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Charleston, S. C.
Charleston, W. Va.
Chattanooga, Tenn.
Cherokee, Wyo.
Chesterfield, S. C.
Cheyenne, Wyo.
Chicago Heights, 111.
Childress, Tex.
Cimar ron, N. Mex.
Cincinnati, Ohio
Cleveland, Ohio
Coaldale, Nev.
Cochise, Ariz.
COFAX: INT Johnstown, Pa., $093^{\circ}$, St. Thomas, Pa., $358^{\circ}$ radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Cofield, N. C.
Columbia, Mo.
Columbia, S. C.
Columbus, Ga.
Columbus, Miss.
Columbus, Nebr. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Columbus, N. Mex.
Concord, N. H.
COOBE: INT Clarion, Pa., 0440 , Franklin, Pa., 0990 radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Cordova, 111.
PENDING AMENDIEENT
Cordova, Ill., is revoked. AMENDMENTS 1/30/75 39 F. R. 41518 (Revoked)
Corona, N. Mex.
Corpus Christi, Tex.
Cotulla, Tex.
Coyle, N. J.
Crazy Woman, Wyo.
Crescent City, Calif.
Crestview, Fla.
Cross City, Fla.
Cunningham, KY
Cut Bank, Mont.
Dalhart, Tex.
Danville, Ill.
Darwin, Minn.
PENDING AMENDMENT
Davenport, Iowa
Dayton, Ohio
Decatur, 111.
Debancey, N. Y.
Delta, Útah.
Deming, N. Mex.
Denver, Colo.
Des Moines, Iowa
Dickinson, N. Dak.
Dillon, Mont.
Dogwood, Mo.
Dothan, Ala.
Douglas, Ariz.
Douglas, Wyo.
Dublin, Ga.
Dubois, Idaho
Dubuque, Iowa Duluth, Minn.
Dunkirk, N. Y
Dupree, S. Dak.

Dyersburg, Tenn.
Eagle Lake, Tex.
Eau Claire, Wis.
EDGEE: INT Fort Wayne, Ind., 0390, Waterville, Ohio, $273^{\circ}$ radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
El Dorado, Ark.
Elkins, W. Va.
Elko, Nev.
Ellensburg, Wash.
Elmira, N. Y.
El Paso, Tex.
Ephrata, Wash.
Erie, Pa.
Escanaba, Mich. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Eugene, Oreg.
Evansville, Ind.
Fairicield, Utah
Fairmont, Minn. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Falmouth, Ky.
Fargo, N. Dak.
Farmington, Minn.
Farmington, Mo.
Farmingt on, N. Mex.
Fayetteville, Ark.
Fayetteville, N. C.
Fellows, Calif.
Fillmore, Calif.
Findlay, Ohio
Fish Hook, Fla. RBN
Flat Rock, Va.
FLINT: INT Kessel, W. Va., $038^{\circ}$, Martinsburg, W. Va., 2970 radials.
AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30839 (Rewritten)
Flint, Mich.
Florence, S. C.
Fort Bridger, Wyo.
Fort Dodge, Iowa
Fort Jones, Calif.
Fort Mill, S. C.
Fort Myers, Fla.
Fort Smith, Ark.
Fort Stockton, Tex.
Fortuna, Calif.
Fort Wayne, Ind.
Franklin, Va.
Fresno, Calif.
Friant, Calif.
Front Royal, Va.
Gage, Okla.
Gainesville, Flà.
Garden City, Kans.
GAREN: INT Goshen, Ind., $108^{\circ}$, Ft. Wayne, Ind., 0160 radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
GARRI: INT Drummond, Mont., $092^{\circ}$ Butte, Mont., $002^{\circ}$ radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Gaviota, Calif.
Gaylord, Mich. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Gila Bend, Ariz.
Gill, Colo.
GILLS: INT Jefferson, Ohio, 2790 , Cleveland, Ohio, $024^{\circ}$ radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Goffs, Callf.
Goodland, Kans.
Gordonsville, Va.
Goshen, Ind.
Graham, Tenn.
Grand Island, Nebr.
Grand Junction, Colo.
Grand Rapids, Minn.
GRANT: INT Atlanta, Ga., $180^{\circ}$, Columbus, $\mathrm{Ga} ., 068^{\circ}$ radials.
AMENDMENTS 11/7/74 39 F.R. 30839 (Rewritten)
Grantsburg, Wis.
Grantsville, Md.
Greater Southwest, TX
Great Falls, Mont.
Green Bay, Wis.
Greensboro, N. C.
Greenville, Fla.
Greenwood, Miss.
Greenwood, S. C.

FEDERAL REGISTER

Gregg County, Tex.
Gulfport, Miss.
Guthrie, Tex.
Hallsville, Mo.
Hamilton, Ala.
Hanksville, Utah
Harcum, Va.
Harris, Ga., VORTAC
Harrisburg, Pa.
Harrison, Ark.
Hartford, Conn.
Hastings, Nebr. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Hattiesburg, Miss.
Hayes Center, Nebr.
Hays, Kansas
Hazen, Nev.
Hector, Calif.
HEFIN: INT Rex, Ga., $270^{\circ}$, LaGrange, Ga., $342^{\circ}$ radials.
Helena, Mont.
Hibbing, Minn. AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Hill City, Kans
Hinch Mountain, Tean.
Hobart, Okla.
Hobbs, N. Mex.
Hobby, Tex. AMENDMENTS $2 / 28 / 74 \quad 38$ F. R. 35449 (Added)
Hoquiam, Wash.
Holston Mountain, Tenn.
Hot Springs, Ark.
Houghton, Mich.
Houlton, Maine
Hudspeth, Tex.
Huntsville, Ala.
Huron, S. Dak.
Hutchinson, Kans.
Imperial, Calif.
Indianapolis, Ind.
International Falis, Minn.
Iron Mountain, Mich.
Ironwood, Mich.
AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Jacks Creek, Tenn.
Jackson, Mich.
Jackson, Miss.
Jacksonville, Fla.
Jamestown, N. Dak.
Janesville, Wis.
Joliet, Ill.
Julian, Calif.
Junction, Tex.
Kansas City, Mo.
Kearney, Nebr. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Keating, Pa .
Keeler, Mich.
Kennebunk, Maine
Kenton, Del
Key West, Fla.
Kimberly, Oregon
Kingston, N. Y.
Kinston, N. C.
Kirksville, Mo.
Klamath Falls, Oreg.
Knoxville, Tenn.
Kokomo, Ind.
Kremmling, Colo.
LaBelle, Fla.
Lafayette, Ind.
Lafayette, La.
Lake Charles, La.
Lake Henry, Pa.
Lake Hughes, Calif.
Lakeland, Fla.
Lamar, Colo.
Lamoni, Iowa
Lancaster, Pa .
Lansing, Mich.
Laramie, Wyo.
Laredo, Tex.
Las Vegas, Nev.
Lawrenceville, Va.

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Leona, Tex.
LESSY: INT Salem, Mich., 2730, Lansing, Mich., 1590 radials.
                                    AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
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Lewis, Ind.
Lewistown, Mont.
Lexington, Ky .
Liberal, Kans.
Liberty, N. C.
Linden, Calif.
Linden, Va.
Litchfield, Mich.
Little Rock, Ark.
Livingston, Mont.
Llano, Tex
Lometa, Tex.
London, Ky.
Lone Rock, Wis
Los Angeles, Calif.
Los Banos, Calif.
Louisville, Ky.
Lovelock, Nev.
Lubbock, Tex.
Lucin, Utah
Lufkin, Tex.
Lynchburg, Va.
Macon, Ga.
MADDI: INT Rex, Ga., 0900, Athens, Ga., $192^{\circ}$ radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Malad City, Idaho
Malden, Mo.
Manistee, Mich.
Mankato, Kans.
Mankato, Minn.
Mansfield, Ohio
Maples, Mo.
Marianna, Fla.
Marion, 111.
Marquette, Mich. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Martinsburg, W. Va.
Massena, N. Y.
Mason City, Iowa
McAlester, Okla.
McCall, Idaho
McComb, Miss.
McCook, Nebr.
Medford, Oreg.
Medicine Bow, Wyo.
Memphis, Tenn.
Menominee, Mich. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Meridian, Miss.
Miami, Fla.
Midland, Tex.
Miles City, Mont.
Milford, Utah
Millinocket, Maine
Millsap, TX
MILTO: INT Eau Claire, Wis., $134^{\circ}$, and Nodine, Minn., $055^{\circ}$ radials.
AMENDMENTS 11/7/74 $39 \mathrm{~F} . \mathrm{R} .30839$ (Rewritten)
Milton, Pa.
Milwaukee, Wis.
Minneapolis, Minn.
Minot, N. Dak.
Missoula, Mont
Mitchell, S. Dak.
AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
Mobile, Ala.
Modena, Pa.
Moline, 111.
Monroe, La.
Monroeville, Ala.
Montebello, Va.
Montgomery, Ala.
Mormon Mesa, Nev.
Morgantown, W. Va.
Mount Pleasant, Mich.
Mullan Pass, Idaho
Muncie, Ind.
Muscle Shoals, Ala.
Muskegon, Mich.
Myrtle Beach, S. C.

Nabb, Ind.
Nantucket, Mass.
Nashville, Tenn.
Needles, Calif.
NELLO: INT Atlanta, Ga., $003^{\circ}$, Chattanooga, Tenn., $127^{\circ}$ radials. AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Neola, Iowa
Neosho, Mo.
Newcombe, Ky.
Newman, Tex.
New Orleans, La.
Newport, Oreg.
Nodine, Minn.
Norfolk, Nebr.
North Bend, Oreg.
Northbrook, 111.
North Platte, Nebr.
Nottingham, Md.
Oakland, Calif.
Ocala, Fla.
Oceanside, Calif.
Ogden, Utah
Oklahoma City, Okla.
Omaha, Nebr.
$0^{\prime}$ Neill, Nebr.
Ontario, Calif.
Orlando, Fla.
Ormond Beach, Fla.
Oshkosh, Wis.
Oswego, Kans.
Ottumwa, Iowa
Pahokee, Fla.
Palacios, Tex.
Palm Beach, Fla.
Palmdale, Calif.
Palm Springs, Calif.
Parker, Calif.
Parkersburg, W. Va.
Park Rapids, Minn.
Paso Robles, Calif.
Patuxent, Md.
Pawling, N. Y.
Pawnee City, Nebr.
Peach Springs, Ariz.
Pecos, Tex.
Pellston, Mich.
Pembina, N. Dak.
Pendleton, Oreg.
Peoria, 111.
Peotone, 111.
Philipsburg, Pa.
Phoenix, Ariz.
Pierre, S. Dak.
Pine Bluff, Ark.
Pinon, NM.
Pioneer, OK.
Plainview, Tex. Plattsburg, N. Y. Pocatello, Idaho Point Reyes, Calif. Polo, 111. Pomona, Calif. Pontiac, 111. Porterville, Calif. Portland, Fla. RBN Portland, Oreg. Prescott, Ariz. Presque isle, Maine Priest, Calif. Princeton, Maine Providence, R. 1.
Pueblo, Colo.
Pulaski, Va.
Pullman, Mich.
Quincy, 111.
Quitman, Tex.
Raleigh-Durham, N. C.
Rapid City, S. Dak.
Ravine, Pa.

Raymond, Nebr.
Readsville, Mo.
Red Bluff, Calif.
Redmond, Oreg.
Redwood Falls, Minn.
Reno, Nev.
Rewey, Wis.
Rex, Ga.
Rhinelander, Wis.
Roberts, 111.
Rochester, Minn.
Rochester, N. Y.
Rockford, 111.
Rock Springs, Wyo.
Hocky Mount, N. C.
Rome, Oreg.
Rosewood, Ohio
Koswell, N. Mex.
Sacramento, Calif.
Saginaw, Mich.
St. Johns, Ariz.
St. Louis, Mo.
St. Petersburg, Fla.
Salem, Mich.
Salina, Kans
Salisbury, Md.
Salt Flat, Tex.
Salt Lake City, Utah
Samsville, 111.
San Angelo, Tex.
San Antonio, Tex.
San Luis Obispo, Calif.
San Simon, Ariz.
Santa Barbara, Calif.
Santa Fe, N. Mex.
Sault Ste. Marie, Mich
Savannah, Ga.
SAYBO: INT Carmel, N. Y., 0930, Riverhead, N. Y., $046^{\circ}$ radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Sayre, Okla.
Schoolcraft, Mich. AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
SCIPO: INT Syracuse, N. Y., $210^{\circ}$ Georgetown, N. Y., $273^{\circ}$ radials.
AMENDMENTS $11 / 7 / 74 \quad 39 \mathrm{~F}$. R. 30839 (Rewritten)
Scottsbluff, Nebr.
Scurry, Tex.
Sea Isle, N. J.
Seal Beach, Calif.
Seattle, Wash.
Selinsgrove, Pa.
Shelbyville, Ind.
Sheridan, Wyo.
Shreveport, La.
Sidney, Nebr.
Sioux City, Iowa
Sioux Falls, S. Dak.
Snow Hill, Md.
Sod House, Nev.
South Bend, Ind.
South Boston, Va.
Spokane, Wash.
Springfield, Mo.
STACY: INT Blackford, Va., 0090, Bluefield, W. Va., 2670 radials.
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Stevens Point, Wis.
Stockton, Calif.
Sugarloaf Mountain, N. C.
Sulphur Springs, Tex.
Syracuse, N. Y.
Tallahassee, Fla.
Texarkana, Ark.
The Dalles, Oreg.
Thermal, Calif.
Thurman, Colo.
Tidioute, Pa.
Tiverton, Ohio
Tobe, Colo.
Topeka, Kans.
Traverse City, Mich.
Troy, 111.

Truth or Consequences, N. Mex.
Tuba City, Ariz.
Tucson, Ariz.
Tucumcari, N. Mex.
Tulsa, Okia.
Tuscola, Tex.
Tuskegee, Ala.
Twenty-Nine Palms, Calif.
Twin Falls, Nev.
Tyrone, Pa .
Ukiah, Calif.
Vance, S. C.
Vandalia, 111.
Ventura, Calif.
Vero Beach, Fla.
Vichy, Mo.
Vienna, Ga.
Waco, Tex.
Walnut Ridge, Ark.
Waterloo, Iowa
Watertown, N. Y.
Watertown, S. Dak.
Waterville, Ohio
Waukon, Iowa
Wausau, Wis.
Waycross, Ga.
White Cloud, Mich.
Whitehall, Mont.
White Lake, La.
Whitesburg, Ky.
Wichita, Kans.
Wichita Falls, Tex.
Wilkes-Barre, Pa .
Williams, Calif.
Williamsport, Pa.
Wilmington, N. C.
Wink, Texas
Winslow, Ariz.
Wolbach, Nebr.
Woodside, Calif.
Woodstown, N. J.
Worthington, Minn.
Yakima, Wash.
Yankton, S. Dak.
York, Ky.
Youngstown, Ohio
Yuma, Ariz.
Zuni, N. Mex.

AMENDMENTS 5/23/74 39 F. R. 7780 (Added)
AMENDMENTS $5 / 23 / 74 \quad 39 \mathrm{~F}$. R. 7780 (Added)
§71.207 Domestic Hich Altitude Reporting Points.
The reporting points listed below are designated at all altitudes from 18,000 feet MSL to Flight Level 450 inclusive.

Aberdeen, S. Dak
Abilene, Tex.
Alamosa, Colo.
Albany, N. Y.
Albuquerque, N. Mex.
Alexandria, La
Alma, Ga.
Amarillo, Tex.
Appleton, Ohio
Atlanta, Ga
Augusta, Ga.
Austin, Tex.
Bakersfield, Calif.
Bangor, Maine
Battle Mountain, Nev.
Beckley, W. Va.
Bellaire, Ohio
Billings, Mont.
Birmingham, Ala.
Biscayne Bay, Fla.
Blythe, Calif.
Boise, Idaho
Boston, Mass.
Boulder City, Nev.
Bowling Green, Ky.
Bradford, 111 .
Brownsville, Tex.
Bryce Canyon, Utah
Buffalo, N. Y.
Butler, Mo.
Carleton, Mich.
Casanova, Va.
Chardon, Oh10
Charleston, S. C.
Charleston, W. Va.
Cleveland, Ohio
Coaldale, Nev.
Columbia, S. C
Coyle, N. J
Crazy Woman, Wyo.
Crestview, Fla.
DAVES: INT Yarmouth, Nova Scotia, $230^{\circ}$, Bangor, Maine, $152^{\circ}$ radials.
AMENDMENTS 11/7/74 39 F. R. 30839 Rewritten)
Delta, Utah
Denver, Colo.
Des Moines, Iowa
Dickinson, N. Dak.
Dove Creek, Colo.
Dubois, Idaho
Duluth, Minn.
Dunkirk, M. Y.
Dupree, S. Dak.
El Paso, Tex.
Evansulile, Ind.
Falmouth, Ky.
Fargo, N. Dak.
Farmington, Mo.
Farmington, N. Mex.
Fayetteville, Ark. Fort Stockton, Tex. Flat Rock, Va.
Flint, Mich.
Fiorence, S. C.
Fresno, Calif.
Front Royal, Va.

Garden City, Kans.
Gila Bend, Ariz.
Goodland, Kansas
Gordonsville, Va.
Grand Junction, Colo.
Great Falls, Mont.
Greater Southwest, Tex.
Green Bay, Wis.
Greensboro, N. C.
Greenwood, Miss.
Hancock, N. Y.
Harrisburg, Pa .
Hector, Calif.
Hill City, Kans.
Hobby, Tex.
Indianapolis, Ind.
lowa City, Iowa
Jackson, Miss.
Jacksonville, Fla.
Jamestown, N. Y.
Joliet, IIl.
KANN: Lat. $26^{\circ} 00^{\prime} 00^{\prime \prime}$ N., Long. $96^{\circ} 35^{\prime} 26^{\prime \prime}$ W. (INT Hobby, Tex., $198^{\circ}$ radial, Houston Oceanic CTA/FIR boundary). AMENDMENTS $1 / 3 / 7438$ F. R. 29073 (Added)
AMENDMENTS $2 / 28 / 7439$ F. R. 6058 (Changed)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)
Kansas City, Mo.
Koating, Pa.
Kennedy, N. Y.
Key West, Fla.
Kimberly, Oreg.
Knoxville, Tenn.
Lake Charles, La.
Lakeview, Oreg.
Laredo, Tex.
Las Vegas, N. Mex.
Lewistown, Mont.
Lincoln, Nebr.
Little Rock, Ark.
Los Angeles, Calif.
Louisville, Ky.
Lufkin, Tex.
Malad City, Idaho
Mason City, Iowa
Massena, N. Y.
Meeker, Colo.
McCall, Idaho
McComb, Miss.
Medford, Oreg.
Memphis, Tenn.
Meridian, Miss.
Miami, Fla.
Milford, Utah
Millinocket, Maine
Millsap, Tex.
Milwaukee, Wis.
Minneapolis, Minn.
Mobile, Ala.
Montgomery, Ala.
Mullan Pass, Idaho
Nantucket, Mass.
Nashville, Tenn.
New Orleans, La.
Nodine, Minn.
Norfolk, Va.
Northbrook, 111.
Oakland, Calif.
Oklahoma City, Okla.
O'Neill, Nebr.
Orlando, Fla.
Ormond Beach, Fla.

Palmdale, Calif.
Parker, Calif.
Pawnee City, Nebr.
Peach Springs, Ariz.

## Peck, Mich.

Pembina, N. Dak.
Pendleton, Oreg.
Philipsburg, Pa.
Phoenix, Ariz.
Plattsburgh, N. Y.
Presque Isle, Maine
Pueblo, Colo.
Pulaski, Va.
Pullman, Mich.
Putnam, Conn.
Raleigh-Durham, N. C.
Rapid City, S. Dak.
Red Bluff, Calif.
Reno, Nev.
Richmond, Va.
Robbinsville, N. J.
Rock Springs, Wyo.
Rome, Oreg.
Roswell, N. Mex.
Rosewood, Ohio
Sacramento, Calif.
St. Louis, Mo.
St. Petersburg, Fla.
Salem, Mich.
Salina, Kans.
Salt Lake City, Utah
San Antonio, Tex.
San Diego, Calif.
San Juan, P. R. RBN
San Simon, Ariz.
Sault Ste. Marie, Mich
Savannah, Ga.
Scottsbluff, Nebr .
Seattle, Wash.
Shreveport, La. Sidney, Nebr.
Sioux Falls, S. Dak.
South Bend, Ind,
Sparta, N. J.
Spartanburg, S. C.
Spokane, Wash.
Springfield, Mo.
Stockton, Calif
Syracuse, N. Y.
Tallahassee, Fla.
Taylor, Fla.
Texarkana, Ark.
Tuba City, Ariz.
Tucson, Ariz.
Tulsa, Okla.
Vero Beach, Fla.
Waco, Tex.
Walnut Ridge, Ark.
Westminster, Md.
Whitehall, Mont.
Wichita, Kans.
Wilmington, N. C.
Wilson Creek, Nev.
Wink, Tex.
Wolbach, Nebr.
Yuma, Ariz.
§ 71.209 Other dosestic reporting points.
The reporting points listed below are designated at all altitudes.

ALASK: Lat. $16^{\circ} 49^{\prime} 30^{\prime \prime}$ N., Long. $66^{\circ} 32^{\prime} 27^{\prime \prime}$ W. (INT Ponce, P. R., $181^{\circ}$, St. Croix, V. I., $243^{\circ}$ radials. AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten) Corr: 39 F. R. 32903

ALLBA: Lat. $27^{\circ} 32^{\prime} 05^{\prime \prime}$ N., Long. $95^{\circ} 08^{\prime} 52^{\prime \prime}$ W. (INT Galveston, Tex., NDB $191^{\circ}$. Corpus Christi, Tex., NDB 0970 bearings).

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

AZANA: Lat. $32^{\circ} 23^{\prime} 32^{\prime \prime}$ N., Long. 78 Q14'57" W. (a. INT Charleston, S. C. . $108^{\circ}$, Wilmington, N. C., $1899^{\circ}$
radials. D. INT Carolina Beach, N. C., NDB $188^{\circ}$, Ashley, S. C., NDB $110^{\circ}$ bearings). AMENDMENTS 11/7/74 39 F.R. 30839 (Rewritten)

BACUS: Lat. $34^{\circ} 26^{\prime} 41^{\prime \prime}$ N., Long. $73^{\circ} 50^{\prime} 36^{\prime \prime}$ W. (INT Weeksville, N. C., NDB $133^{\circ}$ bearing and New York Oceanic CTA/FIR boundary). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

BARON: Lat. $29^{\circ} 17^{\circ} 15^{\prime \prime} \mathrm{N} .$, Long. $78^{\circ} 44^{\prime} 35^{\prime \prime}$ W. (INT Satellite, Fla., NDB 0550, Bimini, Bahamas, NDB $008^{\circ}$ bearings). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Bimini, Bahamas, REN.

BOGGY: Lat. $28^{\circ} 15^{\prime} 00^{\prime \prime}$ N., Long. $91^{\circ} 27^{\prime} 47^{\prime \prime}$ W. (INT New Orleans, La., NDB $208^{\circ}$ Galveston, Tex., NDB $110^{\circ}$ bearings). AMENDMENTS $11 / 7 / 7439$ F. R. 30839 (Rewritten)

BRIMS: Lat. $28^{\circ} 15^{\prime} 00^{\prime \prime}$ N., Long. $91^{\circ} 12^{\prime} 34^{\prime \prime}$ W. (INT Grand Isle, La., NDB $227^{\circ}$, Galveston, Tex., NDB $108^{\circ}$ bearings). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten) Corr: 39 F. R. 32903

CARPS: Lat. $30^{\circ} 24^{\prime} 07^{\prime \prime} \mathrm{N}$. , Long. $77044^{\circ} 00^{\prime \prime}$ W. (INT Dinsmore, Fla., NDB $090^{\circ}$ bearing and a line from Carolina Beach, N. C., NDB direct to Nassau, B. W. I., NDB).

AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30839 (Rewritten)

CATFI: Lat. $28^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$. , Long. $90^{\circ} 57^{\prime} 52^{\prime \prime}$ W. (INT Grand Isle, La., NDB $220^{\circ}$, Galveston, Tex. NDB 1070 bearings). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

CODDS: Lat. $41^{\circ} 16^{\prime} 36^{\prime \prime}$ N., Long. $68^{\circ} 00^{\prime} 00^{\prime \prime}$ W. (a. INT Nantucket, Mass., NDB $089^{\circ}$ bearing and New York Oceanic CTA/FIR Boundary. b. INT Nantucket, Mass., $089^{\circ}$ radial and New York Oceanic CTA/FIR boundary. c. Nantucket, Mass. , $089^{\circ}$ radial, 92 NM from Nantucket).

| AMENDMENTS | $1 / 3 / 74$ | 38 | F. | R. | 31287 |
| :---: | :---: | :---: | :---: | :---: | :--- |
| AMENDMENTS | $11 / 7 / 74$ | 39 | F. | R. 30839 (Rewritten) |  |

COVIA: Lat. $27^{\circ} 56^{\prime} 10^{\prime \prime \prime} \mathrm{N} .$, Long. $84^{\circ} 44^{\prime} 10^{\prime \prime} \mathrm{W}$. (INT Sarasota, Fla., 2860 , Tallahassee, Fla., $187^{\circ}$ radials). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

CRABI: Lat. $28^{\circ} 01^{\prime} 14^{\prime \prime}$ N., Long. $84^{\circ} 43^{\prime} 24^{\prime \prime}$ W. (INT Wakulla, Fla., NDB, $188^{\circ}$, Egmont Key, Fla., NDB $284^{\circ}$ bearings). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

CROAK: Lat. $36057^{\prime} 18^{\prime \prime} \mathrm{N}$. , Long. $73^{\circ} 00^{\prime} 00^{\prime \prime}$ W. (a. INT Weeksville, N. C. , NDB $073^{\circ}$ bearing and New York Oceanic CTA/FIR boundary. b. INT Norfolk, Va., $088^{\circ}$ radial, Sea Isle, N. J., $146^{\circ}$ radials. c. Norfolk, Va., $088^{\circ}$
radial, 154 NM from Norfolk).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

DAKES: Lat. $17^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{N} .$, Long. $67^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. (Ponce, Puerto Rico $206^{\circ}$, St. Croix, V. 1., $253^{\circ}$ radials).
AMENDMENTS 10/10/74 39 F. R. 28419 (Added)
AMENDMENTS $11 / 7 / 7439$ F. R. 30839 (Rewritten)

DOLPH: Lat. $28^{\circ} 1^{\prime} 00^{\prime \prime}$ N., Long. $90001^{\prime} 09^{\prime \prime}$ W. (INT Grand Isle, La., NDB $177^{\circ}$, Galveston, Tex., NDB $103^{\circ}$ bearings). AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30839 (Rewritten)

AMENDMENTS 10/10/74 39 F. R. 28419 (Added)

EARNS: Lat. $28^{\circ} 15^{\prime} 00^{\prime \prime}$ N. , Long. $93^{\circ} 44^{\prime} 55^{\prime \prime}$ W. (INT Galveston, Tex., NDB 1400 Grand Isle, La., NDB $255^{\circ}$ bearings).
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

FLASH: Lat. $28^{\circ} 1^{\prime} 00^{\prime \prime}$ N., Long. $89032^{\prime} 02^{\prime \prime}$ W. (INT Grand Isle, La., NDB $153^{\circ}$, Pickens, Fla., RBN $223^{\circ}$ bearings). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten) Corr: 39 F. R. 32903

FLORI: Lat. $16^{\circ} 53^{\prime} 4^{\prime \prime}$ N. , Long. $65^{\circ} 2^{\prime} 5^{\prime \prime} 56^{\prime \prime}$ W. (San Juan, P. R., NDB $149^{\circ}$ and St. Croix, V. I., $220^{\circ}$ radials). AMENDMENT8 11/7/74 39 F. R. 30839 (Rewritten)

GATES: Lat. $34^{\circ} 12^{\prime} 53^{\prime \prime}$ N., Long. $123^{\circ} 03^{\prime} 27^{\prime \prime}$ W. (INT San Luis Obispo, Calif., $242^{\circ}$ radial and Oakland Oceanic CTA/FIR boundary).

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

GAUGE: Lat. $30^{\circ} 25^{\prime} 29^{\prime \prime}$ N. Long. $78^{\circ} 3^{\prime} 57^{\prime \prime}$ W. (INT Dinsmore, Fla., NDB 0900, Carolina Beach, N. C. , NDB $188^{\circ}$ bearings).

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

HADDY: Lat. $399^{\circ} 50^{\prime \prime} 00^{\prime \prime}$ N., Long. $69^{\circ} 15^{\prime} 39^{\prime \prime}$ W. (a. INT Nantucket, Mass., NDB rhumb line to Bermuda NDB and New York Oceanic CTA/FIR boundary. b. INT Nantucket, Mass., NDB 1570 radial, New York Oceanic CTA/FIR boundary. c. Nantucket, Mass., 1570 radial, 94 NM from Nantucket).

AMENDMENTS 1/3/74 38 F. R. 31287 (Added)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

HALBI: Lat. $26^{\circ} 41^{\prime} 00^{\prime \prime}$ N., Long. $79^{\circ} 08^{\prime} 05^{\prime \prime}$ W. (INT Bimini, Bahamas, NDB $008^{\circ}$, Rubin, Fla., NDB 0900 bearings). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

HEMLO: Lat. $43^{\circ} 18^{\prime} 08^{\prime \prime}$ N., LOng. $126^{\circ} 40^{\prime} 46^{\prime \prime}$ W. (INT Newport, Oreg., $237^{\circ}$ radial and Oakland Oceanic CTA/FIR boundary).

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

HERIN: Lat. $42^{\circ} 00^{\prime} 09^{\prime \prime} \mathrm{N} .$, Long. $677^{\circ} 47^{\prime} 30^{\prime \prime}$ W. (INT Nantucket, Mass., $066^{\circ}$ radial, Long. $677^{\circ} 47^{\prime} 30^{\prime \prime \prime}$ W.). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten) Corr: 39 F. R. 37191

HOBEE: Lat. $29^{\circ} 15^{\prime} 49^{\prime \prime}$ N., long. $79^{\circ} 28^{\prime} 08^{\prime \prime}$ W. (INT Rubin, Fla., NDB $014^{\circ}$ bearing, Orlando, Fla., $066^{\circ}$ radial). AMENDMENTS $7 / 18 / 74 \quad 39 \mathrm{~F}$. R. 16440 (Changed) AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

IDAHO: Lat. $19^{\circ} 11^{\prime} 09^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, Long. $67^{\circ} 35^{\prime} 45^{\prime \prime}$ W. (INT Ramey, P. R. $326^{\circ}$, San Juan, P. R. , $296^{\circ}$ radials). AMENDMENTS $1 / 3 / 7438$ F.R. 31000 (Rewritten) AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

OHIOS: Lat. $19^{\circ} 53^{\prime} 34^{\prime \prime}$ N., Long. $66^{\circ} 46^{\prime} 07^{\prime \prime}$ W. (INT Ramey, P. R. 0130, San Juan, P. R., $333^{\circ}$ radials). AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30839 (Rewritten)

PALME: Lat. $29^{\circ} 22^{\prime} 55^{\prime \prime} \mathrm{N} .$, Long. $78^{\circ} 27^{\prime} 01^{\prime \prime} \mathrm{W}$. (INT Bimini, B. I., NDB $011^{\circ}$ bearing, Orlando, Fla., $071^{\circ}$ radial).
AMENDMENTS $7 / 18 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .16440$ (Changed)
AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

PERCH: Lat. $33^{\circ} 52^{\prime} 03^{\prime \prime}$ N., Long. $119^{\circ} 09^{\prime} 24^{\prime \prime}$ W. (INT LOs Angeles, Calif., $264^{\circ}$, Ventura, Calif., $200^{\circ}$ radials). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

Ramey, P. R.
AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30839 (Rewritten)

St. Croix, Virgin Islands

SEDAR: Lat. $45^{\circ} 30^{\prime} 28^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, Long, $126^{\circ} 42^{\prime} 59^{\prime \prime}$ W. (INT Hoquiam, Wash., $232^{\circ}$ radial and Oakland Oceanic CTA/FIR boundary).

AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

SHADS: Lat. $37042^{\prime} 05^{\prime \prime}$ N., Long. $73^{\circ} 00^{\prime} 00^{\prime \prime}$ W. (a. INT Rainbow, N. J., NDB $135^{\circ}$ bearing. New York Oceanic CTA FIR boundary. b. INT Sea Isle, N. J., $134^{\circ}$, Norfolk, Va., $071^{\circ}$ radials. c. Sea Isle, N. J., $134^{\circ}$ radial 118 NM from Sea Isle).

AMENDMENTS 7/18/74 39 F. R. 16440 (Changed) AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

SMELT: Lat. $31^{\circ} 58^{\prime} 38^{\prime \prime}$ N., Long. $770^{\circ} 00^{\prime} 00^{\prime \prime}$ W. (INT Ashley, 8. C. NDB $110^{\circ}$ bearing, Long. $770^{\circ} 00^{\prime \prime} 00^{\prime \prime}$ Wi). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

SNOOK: Lat. $27^{\circ} 00^{\prime} 00^{\prime \prime}$ N., Long. $77^{\circ} 24^{\prime} 27^{\prime \prime}$ W. (INT Nassau, B. I., NDB 0020, Bimini, B. I., NDB $053^{\circ}$ bearings).
AMENDMENTS $7 / 18 / 7439$ F. R. 16440 (Changed) AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30839 (Rewritten)

SQuid: Lat. $30^{\circ} 24^{\prime} 55^{\prime \prime}$ N., Long. $78^{\circ} 12^{\prime} 26^{\prime \prime}$ W. (INT Croaton, N. C. , NDB $192^{\circ}$, Dinsmore, Fla., NDB $090^{\circ}$ bearings). AMENDMENTS $7 / 18 / 74 \quad 39$ F. R. 16440 (Rewritten) AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

SWORD: Lat. $30^{\circ} 23^{\prime} 13^{\prime \prime}$ N., Long. $77017^{\prime} 38^{\prime \prime}$ W. (INT Croaton, N. C. NDB $182^{\circ}$, Dinsmore, Fla., NDB $090^{\circ}$ bearings). AMENDMENTS $7 / 18 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .16440$ (Rewritten) AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30839 (Rewritten)

TADPO: Lat. $24^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} .$, Long. $81^{\circ} 13^{\prime} 02^{\prime \prime}$ W. (INT Marathon, Fla., NDB $189^{\circ}$ bearing, Lat. $24^{\circ} 00^{\prime} 00^{\prime \prime}$ N.). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

TROUT: Lat. $30^{\circ} 22^{\prime} 35^{\prime \prime} \mathrm{N}$. , Long. $77^{\circ} 00^{\prime} 00^{\prime \prime}$ W. (INT Dinsmore, Fla., NDB $090^{\circ}$ bearing, Long. $77^{\circ} 00^{\prime} 00^{\prime \prime}$ W.). AMENDMENTS $11 / 7 / 74 \quad 39$ F.R. 30839 (Rewritten)

TUNN: Lat. $38^{\circ} 55^{\prime} 26^{\prime \prime}$ N., Long. $720^{\circ} 06^{\prime} 57^{\prime \prime}$ W. (a. INT Newark, N. J., NDB 1370 bearing, New York Oceanic CTA/ FIR boundary. b. Kennedy, N. Y., $143^{\circ}$ radial, 128 NM from Kennedy.

AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30839 (Rewritten)

UTAHS: Lat. $19^{\circ} 34^{\prime} 40^{\prime \prime}$ N., Long. $670^{\circ} 13^{\prime} 42^{\prime \prime}$ W. (INT Gan Juan, P. R., $314^{\circ}$, Ramey, P. R., $354^{\circ}$ radials). AMENDMENTS 11/7/74 39 F. R. 30839 (Rewritten)

VERMO: Lat. $20^{\circ} 04^{\prime} 09^{\prime \prime} \mathrm{N}$. , Long. $66^{\circ} 15^{\prime} 42^{\prime \prime}$ W. (INT Ramey, P. R., 0270, San Juan, P. R., $351^{\circ}$ radials). AMENDMENTS 11/7/74 $39 \mathrm{~F} . \mathrm{R} .30839$ (Rewritten)

VIPER: Lat. $28^{\circ} 14^{\prime} 17^{\prime \prime} \mathrm{N} .$, Long. $88^{\circ} 53^{\prime} 08^{\prime \prime}$ W. (INT Grand Isle, La., NDB 1320 , Pickens, Fla., NDB $215^{\circ}$ radials). AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30839 (Rewritten)
§ 71.211 Aleskan low altitude reporting points.

The reporting points listed below are designated up to but not including 18,000 feet MSL.

[^0]Carp INT: INT $314^{\circ}$ bearing Sandspit, British Columbla, Canada, RBN, 2070 bearing Sitka, Alaska, RBN. AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15.259 (eff. date changed to 7/18/74) PENDING ANTDPEATI
CARTS: Lat. $55^{\circ} 41^{\prime} 49^{\prime \prime} \mathrm{N} .$, Long. $136^{\circ} 34^{\prime} 31^{\circ \prime}$ W. (INT Sandspit, British Columbia, Canada, NDB $314^{\circ}$, Sitka,
Alaska, NDB 2070 bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Chandalar, Alaska, RBN.
Chena, Alaska, RBN AMENDMENTS 9/12/74 39 F. R. 20586 (Added)
Clam Gulch INT: Homer, Alaska, 2940 Kenai, Alaska, $216^{\circ}$ radials.
PEADING AMBNDETET
CLAMS Lat. $59{ }^{\circ} 53^{\prime} 27^{\prime \prime} \mathrm{N}_{\mathrm{L}}$, Long. $152^{\circ} 16^{\prime} 23^{\prime \prime}$ W. (INT Homer, Alaska, $294^{\circ}$, Kenai, Alaska, $216^{\circ}$ radials). ALIENDNENTS 1/2/75 39 F. R. 35129 (Rewritten)

Coghlan Island, Alaska, RBN
Cold Bay, Alaska
Crab INT: INT $227^{\circ}$ bearing Naknek River, Alaska, RBN, $314^{\circ}$ bearing Port Heiden, Alaska, RBN
AMENDMENTS 6/20/74 39 F.R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDIENT
CRACK: Let. $57^{\circ} 20^{\prime} 30^{\prime \prime}$ N., Long. $1590^{\circ} 21^{\prime} 31^{\prime \prime}$ W. (INT Naknek River, Alaska, NDB $227^{\circ}$, Port Heiden, Alaska, NDB
$314^{\circ}$ bearings).
AMENDMENTB 1/2/75 39 F. R. 35129 (Rewritten)

## PleDIMG ANTOMATT

Deadhorse, Alaska
Delta Junction, Alaska, RBN
AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 36111 (Added)
Dill ingham, Alaska
East Cordova INT: Hinchinbrook, Alaska, RBN $106^{\circ}$ and Cordova, Alaska, RBN $151^{\circ}$ bearings.
AMENDMENTS $3 / 28 / 7439$ F. R. 3670 (Rewritten)
PENDING AMISNDTENT
CORVA: Lat. $60^{\circ} 15^{\prime} 32^{\prime \prime}$ N., Long. $145^{\circ} 09^{\prime} 28^{\prime \prime} \mathrm{W}$. (INI Hinchinbrook, Alaska, NDB $100^{\circ}$, Cordova, Alaska, NDB $151^{\circ}$ bearings).

AMENDMENTS $1 / 2 / 7539$ F. R. 35129 (Rewritten)
Fairbanks, Alaska
Farewell, Alaska, RBN
Fluke INT: INT $237^{\circ}$ bearing Oscarville, Alaska, RBN, $327^{\circ}$ bearing Cape Newenham, Alaska, RBN. PIEDING ANTMMAT
FLUKE: Lat. $60^{\circ} 05^{\prime} 48^{\prime \prime}$ N., Long. $163^{\circ} 57^{\prime} 49^{\prime \prime}$ W. (INT Oscarville, Alaska, NDB $237^{\circ}$, Cape Newenham, Alaska, NDB $327^{\circ}$ bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Fort Davis, Alaska, RBN
AMENDMENTS 2/28/74 39 F. R. 1272 (Added)
Fort Yukon, Alaska
Fort Yukon, Alaska, RBN
Galena, Alaska
Galena, Alaska, RBN
Gar INT: INT $263^{\circ}$ bearing Naknek River, Alaska, RBN, $131^{\circ}$ bearing Cape Newenham, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74) PENDING AMENDMENT
GARRS: Lat. $58^{\circ} 18^{\prime} 48^{\prime \prime} \mathrm{N} .$, Long. $161019^{\prime} 41^{\prime \prime}$ W. (INT Naknek River, Alaska, NDB $263^{\circ}$, Cape Newenham, Alaska, NDB 1310 bearings). AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. $\cdot 35129$ (Rewritten)

Glenallen, Alaska, RBN
AMENDMENTS 3/28/74 39 F. R. 3670 (Added)
Granite INT: INT $118^{\circ}$ bearing Kachemak, Alaska, RBN, NW boundary Anchorage Oceanic Control Area, at latitude $58043^{\prime} \mathrm{N} .$, longitude $148^{\circ} 1^{\circ} \mathrm{W}$.
AMENDMENTS 6/20/74 39 F. R. 10116 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AIENDIESNT
SOLID: Lat. $58^{\circ} 41^{\prime} 13^{\prime \prime}$ N., Long. $148^{\circ} 14^{\prime} 03^{\prime \prime}$ W. (INT Kachemak, Alaska, NDB $118^{\circ}$ bearing and Anchorage CTA/FIR boundary). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Gulkana, Alaska
Haines, Alaska, RBN
Halibut INT: INT $314^{\circ}$ bearing Sandspit, British Columbia, Canada, RBN, 2360 bearing Nichols, Alaska, RBN.
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)
PENDING ALENDMIENT
FRIED: Lat. $54^{\circ} 14^{\prime} 23^{\prime \prime}$ N., Long. $133^{\circ} 39^{\prime} 49^{\prime \prime}$ W. (INT Nichols, Alaska, NDB 2360 , Sandspit, British Columbia, Canada, NDB $314^{\circ}$ bearings). AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 35129 (Rewritten)

Harbor Point INT: INT $273^{\circ}$ bearing Cape Spencer, Alaska, RBN, $139^{\circ}$ bearing Ocean Cape, Alaska; RBN. AMENDMENTS $9 / 12 / 7439$ F. R. 20586 (Chànged) Corr: 39 F. R. 29341

## PENDING ATENDEENTS

HAPIT: Lat. $58^{\circ} 11^{\prime} 59^{\prime \prime} \mathrm{N}$. , Long. $137{ }^{\circ} 3^{\prime} 05^{\prime \prime}$ W. (INT Ocean Cape, Alaska, NDB 1390, Cape Spencer, Alaska, NDB $273^{\circ}$ bearings). AMENDMENTS $1 / 2 / 7539$ F. R. 35129 (Rewritten)

Hazy Island INT: INT $127^{\circ}$ bearing Sitka, Alaska, RBN, 2350 bearing Petersburg, Alaska, RBN.
AMENDMENTS $2 / 28 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .34728$ (Changed)
PENDING AMENDITANT
HAZZY: Lat. $56^{\circ} 19^{\prime} 52^{\prime \prime}$ N. , Long. $134^{\circ} 18^{\prime} 43^{\prime \prime}$ W. (INT Sitka, Alaska, NDB $127^{\circ}$, Petersburg, Alaska, NDB $235^{\circ}$ bearings). AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 35129 (Rewritten)

Herring INT: INT $248^{\circ}$ bearing Naknek River, Alaska, RBN, $131^{\circ}$ bearing Cape Newenham, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to $7 / 18 / 74$ )
PENDING NIENDMEATT
HERRY: Lat. $57051^{\prime} 10^{\prime \prime}$ N., Long. $160^{\circ} 21^{\prime} 49^{\prime \prime}$ W. (INT Naknek River, Alaska, NDB $248^{\circ}$, Cape Newenham, Alaska, NDB $131^{\circ}$ bearings).

AMENDMENTS $1 / 2 / 75 \quad 39 \mathrm{~F} . \mathrm{R} .35129$ (Rewritten)
Hinchinbrook, Alaska, RBN
Homer, Alaska
Iliamna, Alaska, RBN
Johnstone Point, Alaska
Julius, Alaska, RBN
Kachemak, Alaska, RBN
AMENDMENTS $3 / 28 / 74 \quad 39$ F. R. 3670 (Changed)

AMENDMENTS 6/20/74 39 F. R. 10116 (Added)
Kenai, Alaska
King Salmon, Alaska
Kodiak, Alaska
Kotzebue, Alaska
Kotzebue, Alaska, RBN
Level Island, Alaska
Marble INT: INT Kodiak, Alaska, 1070 radial and NW boundary Anchorage Oceanic Control Area at latitude $57{ }^{\circ} 28^{\circ} \mathrm{N} .$, longitude $150032^{\prime} \mathrm{W}$.
PENDING AKINNDKEKT
MARLO: Lat. $57{ }^{\circ} 27^{\prime} 53^{\prime \prime}$ N., Long. $150^{\circ} 31^{\prime} 44^{\prime \prime}$ W. (INT Kodiak, Alaska, 1070 radial and Anchorage CTA/FIR
boundary). * AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)
Marlin INT: INT $041^{\circ}$ bearing Fort Randall, Alaska, RBN, $313^{\circ}$ bearing Port Moller, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74) PENDING AMENDMENT
DEPTH: Lat. $56^{\circ} 17^{\prime} 14^{\prime \prime}$ N., Long. $161^{\circ} 05^{\prime} 42^{\prime \prime}$ W. (INT Fort Randall, Alaska, NDB 0410, Port Moller, Alaska NDB
$313^{\circ}$ bearings).
AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 35129 (Rewritten)
McGrath, Alaska
Middlet on Island, Alaska
Mordvinoff INT: INT $255^{\circ}$ bearing Fort Randall, Alaska, RBN, $344^{\circ}$ bearing Cape Sarichef, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDIENT
MORDI: Lat. $54^{\circ} 53^{\prime} 31^{\prime \prime}$ N., Long. $164^{\circ} 58^{\prime} 38^{\prime \prime}$ W. (INT Driftwood, Bay, Alaska, NDB 050 ${ }^{\circ}$, Cape Sarichef, Alaska,
NDB $355^{\circ}$ bearings). AMENDMENTS $1 / 2 / 7539$ F. R. 35129 (Rewritten)

Moses Point, Alaska
Muzon INT: Annette Island, Alaska 2360, and Sandspit, British Columbia, Canada, 3310 radials.
PENDING ALIENDIESNT
MUZON: Lat. $54^{\circ} 29^{\prime} 31^{\prime \prime} \mathrm{N}$. , Long. $133^{\circ} 00^{\prime} 15^{\prime \prime}$ W. (INT Annette Island, Alaska, $236^{\circ}$, Sandspit, British Columbia, Canada; $331^{\circ}$ radials). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Muzon LF INT: INT $331^{\circ}$ bearing Sandspit, British Columbia, Canada, RBN, $236{ }^{\circ}$ bearing Nichols, Alaska, RBN. AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74) AMENDMENTS $9 / 12 / 74 \quad 39 \mathrm{~F}$. R. 20586 (Changed)

## PENDING ANTADMENT

MOCHA: Lat. $54^{\circ} 30^{\prime} 13^{\prime \prime}$ N. , Long. $133^{\circ} 01^{\prime} 40^{\prime \prime}$ W. (INT Nichols, Alaska, NDB $236{ }^{\circ}$, Sandspit, British Columbia,

Canada, $331^{\circ}$ bearings).
Nabesna, Alaska, RBN
Naknek River, Alaska, RBN
Nenana, Alaska
Nichols, Alaska, RBN
Nikolski, Alaska, RBN.
Nome, Alaska
North River, Alaska, RBN
Northway, Alaska
Norton Bay, Alaska, RBN
Ocean Cape, Alaska, RBN
Oliktok, Alaska, RBN
Oscarville, Alaska, RBN
Petersburg, Alaska, RBN AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 35129 (Rewritten)

AMENDMENTS 9/12/74 39 F. R. 20586 (Added) AMENDMENTS $6 / 20 / 7439 \mathrm{~F}$. R. 10115 (Added) CORR: 39 F. R. 15259 (eff. date changed to 7/18/74)

AMENDMENTS 9/1://74 39 F. R. 20586 (Added)

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

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

AMENDMENTS $2 / 28 / 74 \quad 38$ F. R. 34728 (Changed)
Porpoise INT: INT $122^{\circ}$ bearing Wessels, Alaska, RBN, $213^{\circ}$ bearing Ocean Cape, Alaska, RBN.
AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)

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

PENDING AMENDMENT
SNOUT: Lat. $57053^{\prime} 28^{\prime \prime} \mathrm{N} .$, Long. $141^{\circ} 45^{\prime} 13^{\prime \prime}$ W. (INT Wessels, Alaska, NDB $122^{\circ}$, Ocean Cape, Alaska, NDB $213^{\circ}$ bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Port Alexander INT: INT $148^{\circ}$ bearing Sitka, Alaska, RBN, $235^{\circ}$ bearing Petersburg, Alaska, RBN.
AMENDMENTS $2 / 28 / 74 \quad 38$ F. R. 34728 (Changed)

## PENDING AMENDMENT

ZANDA: Lat. $56^{\circ} 09^{\prime} 14^{\prime \prime}$ N., Long. $134^{\circ} 44^{\prime} 57^{\prime \prime}$ W. (INT Sitka, Alaska, NDB $148^{\circ}$, Petersburg, Alaska, NDB $235^{\circ}$
bearings).

AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 35129 (Rewritten)

Puntilla Lake, Alaska, RBN
Put River, Alaska, RBN
Shemya, Alaska, RBN
Shrimp 1NT: INT $122^{\circ}$ bearing Wessels, Alaska, RBN, $218^{\circ}$ bearing Cape spencer, Aláska, RBN. AMENDMENTS 7/18/74 39 F. R. 19775 (Changed)
PENDING AMWNDIENT
SHRIM: Lat. $56^{\circ} 40^{\prime} 57^{\prime \prime} \mathrm{N} .$, Long. $138^{\circ} 45^{\prime} 53^{\prime \prime}$ W. (INT Wessels, Alaska, NDB $122^{\circ}$, Cape Spencer, Alaska, NDB $218^{\circ}$ bearings).

AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 35129 (Rewri:ten)
Sisters lsland, Alaska
Sisters Island, Alaska, RBN
Sitka, Alaska, RBN
Skilak INT: INT Anchorage, Alaska, $198^{\circ}$, Homer, Alaska $027^{\circ}$ radials.

## PENDING AIIENDIEANT

SKILA: Lat. $60^{\circ} 29^{\prime} 31^{\prime \prime}$ N., Long. $150^{\circ} 38^{\prime} 18^{\prime \prime} \mathrm{W}$. (lNT Anchorage, Alaska, $198^{\circ}$, Homer, Alaska, $027^{\circ}$ radials). AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 35129 (Rewritten)

Skwentna, Alaska, RBN
Sparrevohn, Alaska, RBN.
Summit, Alaska, RBN
Takotna River, Alaska, RBN
AMENDMENTS 9/12/74 39 F. R. 20586 (Added)
Talkeetna, Alaska, RBN
Tanana, Alaska
Tux Bay INT: INT Kenai, Alaska, 2390 Homer, Alaska, 3160 radials.
PENDING AMENDIIENT
TUCKS: Lat. $60^{\circ} 13^{\prime} 43^{\prime \prime}$ N., Long. $152^{\circ} 28^{\prime} 08^{\prime \prime}$ W. (1NT Kenai, Alaska, $239^{\circ}$, Homer, Alaska, $316^{\circ}$ radials).
AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 35129 (Rewritten)
Unalakleet, Alaska
Wessels, Alaska, RBN AMENDMENTS 7/18/74 39 F. R. 19775 (Added)
Wide Bay INT: INT $164^{\circ}$ bearing Naknek River, Alaska, RBN, $074^{\circ}$ bearing Port Heiden, Alaska, RBN.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74)
PENDING AMENDMGNT
WIDTH: Lat. $57^{\circ} 21^{\prime} 25^{\prime \prime}$ N., Long. $155^{\circ} 58^{\prime} 46^{\prime \prime}$ W. (1NT Naknek River, Alaska, NDB $164^{\circ}$, Port Heiden, Alaska, NDB
$074^{\circ}$ bearings).
Wildwood, Alaska, RBN
Woody Island, Alaska, RBN
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Yakutat, Alaska
Corr: 39 F. R. 15259 (eff. date changed to $7 / 18 / 74$ )
§ 71.213 Alaskan high altitude reporting points.
The reporting points listed below are designated at 18,000 feet MSL to Elight Level 450.

Adak, Alaska, RBN
Anchorage, Alaska
Annette lsland, Alaska
Bethel, Alaska
Bettles, Alaska
Big Lake, Alaska
Biorka Island, Alaska
Browerville, Alaska, RBN
Carp INT: INT $314^{\circ}$ bearing Sandspit, British Columbia, Canada, RBN, Biorka Island, Alaska, 2070 radial.
AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (Eff. date changed to 7/18/74)
PENDING AMENDMENT
CARTS: Lat. $55^{\circ} 41^{\prime} 49^{\prime \prime}$ N., Long. $136^{\circ} 34^{\prime} 31^{\prime \prime}$ W. (INT Sandspit, British Columbia, Canada, NDB $314^{\circ}$ bearing, Biorka
lsland, Alaska, 2070 radial).
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)
Cold Bay, Alaska
Crab INT: INT King Salmon, Alaska, 2260 radial, 3140 bearing Port Heiden, Alaska RBN.
PENDING AMENDIESNT
CRACK: Lat. $57^{\circ} 20^{\prime} 30^{\prime \prime} \mathrm{N}$. , Long. $159{ }^{\circ} 21^{\prime} 31^{\prime \prime}$ W. (1NT King Salmon, Alaska, $226^{\circ}$ radial, Port Heiden, Alaska,
NDB $314^{\circ}$ bearing). AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 35129 (Rewritten)

## PENDING AMENDMENT

Deadhorse, Alaska AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 36111 (Added)
Dillingham, Alaska
Fairbanks, Alaska
Fluke INT INT $237^{\circ}$ bearing Oscarville. Alaska. RBN. $327^{\circ}$ bearing Cape Newenham. Alaska. RBN.
PEENDING AMENDMENT
FLUKE: Lat. $60^{\circ} 05^{\prime} 48^{\prime \prime} \mathrm{N} .$, Long. $163^{\circ} 57^{\prime} 49^{\prime \prime}$ W. (INT Oscarville, Alaska, NDB $237^{\circ}$, Cape Newenham, Alaska, NDB
$327^{\circ}$ bearings).
AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)
Fort Yukon, Alaska
Galena, Alaska

Gar INT: INT $263^{\circ}$ bearing Naknek River, Alaska, RBN, $131^{\circ}$ bearing Cape Newenham, Alaska, RBN. AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74) PENDING ANENDMEAT
GARRS: Lat. $58^{\circ} 18^{\prime} 48^{\prime \prime}$ N., Long. $161^{\circ} 1^{\prime} 41^{\prime \prime}$ W. (INT Naknek, Alaska, NDB $263^{\circ}$, Cape Newenham, Alaska, NDB $131^{\circ}$ bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Gulkana, Alaska.
Herring INT: INT $248^{\circ}$ bearing Naknek River, Alaska, RBN, $131^{\circ}$ bearing Cape Newenham, Alaska, RBN. AMENDMENTS 6/20/74 39 F. R. 10115 (Changed) Corr: 39 F. R. 15259 (eff. date changed to 7/18/74) PENDING AMENDEENT
HERRY: Lat. $57^{\circ} 51^{\prime} 10^{\prime \prime} \mathrm{N}$. , Long. $1600^{\prime} 1^{\prime} 49^{\prime \prime}$ W. (INT Naknek River, Alaska, NDB $248^{\circ}$, Cape Newenham, Alaska, NDB $131^{\circ}$ bearings). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

Johnstone Point, Alaska
King Fish INT: INT Yakutat, Alaska, $213^{\circ}$ radial and Hinchinbrook, Alaska, RBN $118^{\circ}$ bearing (lat. $58045^{\prime \prime}$ N. long. $140^{\circ} 35^{\prime}$ W.).

AMENDMENTS $3 / 28 / 74 \quad 39$ F.R. 3670 (Changed)

## PENDING ANENDIESNT

KILIA: Lat. $58^{\circ} 44^{\prime} 58^{\prime \prime}$ N., Long. $140^{\circ} 35^{\prime} 39^{\prime \prime}$ W. (INT Yakutat, Alaska, $213^{\circ}$ radial, Hinchinbrook, Alaska, NDB $118^{\circ}$ bearing). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)

King Salmon, Alaska.
Kodiak, Alaska
Kotzebue, Alaska
Marble INT: INT of Kodiak, Alaska, $107^{\circ}$ radial and NW boundary Anchorage Uceanic Control Area at latitude $57028^{\prime}$ N., longitude $150^{\circ} 32^{\prime} \mathrm{W}$.
PENDING ATENDIENT
MARLO: Lat. $57^{\circ} 27^{\prime} 53^{\prime \prime} \mathrm{N}$. , Long. $150031^{\prime} 44^{\prime \prime}$ W. (INT Kodiak, Alaska, $107^{\circ}$ radial and Anchorage CTA/FIR boundary). AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)
McGrath, Alaska
Middleton Island, Alaska
Nonana, Alaska
Nikolski, Alaska, RBN.
Nome, Alaska
Northway, Alaska
Ocean Cape, Alaska, RBN AMENDMENTS 9/12/74 39 F. R. 20586 (Added)
Oliktok, Alaska, RBN
Porpoise INT: INT $122^{\circ}$ bearing Wessels, Alaska, RBN, Yakutat, Alaska, $215^{\circ}$ radial. AMENDMENTS $7 / 18 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .19775$ (Changed)

## PENDINO AMESDIENT

Porpoise INT: is revoked. AMENDMENTS 1/2/75 39 F. R. 35129 (Revoked)
Porpoise INT: INT of Middlet on Island, Alaska, 1210 and Yakutat, Alaska, 2150 radials.
PENDING AMDANDIENT
Porpoise INT: is revoked. AMENDMENTS 1/2/75 39 F. R. 35129 (Revoked)
Porpoise DME INT: Middleton Island, Alaska, $121^{\circ}$ radial, 171 nautical miles from Middleton Island.
PENDING AUEANDENT
SNOUT: Lat. $57053^{\prime} 28^{\prime \prime} N_{\text {. , Long. }} 141^{\circ} 45^{\prime} 13^{\prime \prime}$ W. (a. INT Wessels, Alaska, NDB $122^{\circ}$ bearing, Yakutat, Alaska, $215^{\circ}$ radial. b. INT Middleton Island, Alaska, $121^{\circ}$, Yakutat, Alaska, $215^{\circ}$ radials. c. INT Middleton Island, Alaska, $121^{\circ}$ radial, 171 NM from Middleton Island).

AMENDMENTS 1/2/75 39 F. R. 35129 (Rewritten)
Prudhoe Bay, Alaska, RBN
Put River, Alaska, RBN
Saint Paul, Alaska, RBN.
Sisters Island, Alaska
Unalakleet, Alaska.
Yakutat, Alaska.
§ 71.215 Hawailan reporting points.
The reporting points listed below are designated at all altitudes.

ADISE: Lat. $20^{\circ} 10^{\prime} 18^{\prime \prime}$ N., Long. $155^{\circ} 13^{\prime} 29^{\prime \prime}$ W. (INT Hilo, Hawaii, $336^{\circ}$, Upolu Point, Hawaii, $093^{\circ}$ radials).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)
BATES: Lat. $20^{\circ} 00^{\prime} 42^{\prime \prime}$ N., Long. $153^{\circ} 33^{\prime} 16^{\prime \prime}$ W. (Hilo, Hawaii, $078^{\circ}$ radial, Honolulu CTA/FIR boundary). AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)
BROMS: Lat. $21^{\circ} 19^{\prime} 11^{\prime \prime}$ N., Long. $1588^{\circ} 31^{\prime} 06^{\prime \prime}$ W. (INT Honolulu, Havaii, 2690, Lihue, Hawail, $130^{\circ}$ radials). AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30928 (Rewritten) AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 36960 (Changed)

CODDY: Lat. $21^{\circ} 26^{\prime} 16^{\prime \prime}$ N., Long. $155^{\circ} 08^{\prime} 30^{\prime \prime}$ W. (INT Hilo, Hawail, $356^{\circ}$ radial and Honolulu CTA/FIR boundary). AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

CUTLE: Lat. $20^{\circ} 04^{\prime} 48^{\prime \prime}$ N. , Long. $153^{\circ} 3^{\prime} 46^{\prime \prime}$ W. (INT Upolu Point, Hawai1, $093^{\circ}$ radial and Honolulu CTA/FIR boundary).

AMENDMENTS $11 / 7 / 74 \quad 39 \mathrm{~F}$. R. 30928 (Rewritten)
DOGGY: Lat. $21^{\circ} 55^{\prime} 23^{\prime \prime}$ N., Long. $161^{\circ} 19^{\prime} 26^{\prime \prime}$ W. (INT South Kauai, Hawail, $271^{\circ}$ radial and Honolulu CTA/FIR boundary).

AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)
EELIC: Lat. $19^{\circ} 27^{\prime} 35^{\prime \prime}$ N., Long. $153^{\circ} 18^{\prime} 21^{\prime \prime}$ W. (INT Hilo, Hawai1, $099^{\circ}$ radial and Honolulu CTA/FIR boundary). AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30928 (Rewritten)

FISHE: Lat. $21^{\circ} 46^{\prime} 50^{\prime \prime}$ N., Long. $155^{\circ} 32^{\prime} 18^{\prime \prime}$ W. (INT Molokai, Hawai1, $067^{\circ}$, Upolu Point, Hawail, $010^{\circ}$ radials). AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)
Hilo, Hawail
Honolulu, Hawaii
Lanai, Hawail
Lihue, Hawail
LOBBS: Lat. $21^{\circ} 00^{\prime} 34^{\prime \prime} N_{0}$, Long. $154^{\circ} 39^{\prime} 36^{\prime \prime}$ W. (INT Maui, Hawaii, $086^{\circ}$ radial and Honolulu CTA/FIR boundary). AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30928 (Rewritten)

LULUS: Lat. $19^{\circ} 43^{\prime} 21^{\prime \prime}$ N., Long. $158^{\circ} 00^{\prime} 10^{\prime \prime}$ W. (INT Honolulu, Hawaii, $179^{\circ}$, Lanai, Hawaii, $223^{\circ}$ radials). AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

MAKAI: Lat. $21^{\circ} 01^{\prime} 34^{\prime \prime}$ N. , Long. $158^{\circ} 01^{\prime} 36^{\prime \prime}$ W. (INT Honolulu, Hawail, $179^{\circ}$, Molokai, Hawaii, $262^{\circ}$ radials). AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

Maui, Hawail
Molokai, Hawail
PALMS: Lat. $21^{\circ} 05^{\prime} 15^{\prime \prime}$ N., Long. $157^{\circ} 34^{\prime} 28^{\prime \prime}$ W. (INT Honolulu, Hawail, $119^{\circ}$ and Molokai, Hawail, $262^{\circ}$ radials). AMENDMENTS 11/7/74 39 F.R. 30928 (Rewritten)

POTEN: Lat. $20^{\circ} 47^{\prime} 03^{\prime \prime}$ N., Long. $159^{\circ} 28^{\prime} 01^{\prime \prime}$ W. (INT Koko Head, Hawail, $254^{\circ}$, Lihue, Hawail, $186^{\circ}$ radials). AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30928 (Rewritten)

RISES: Lat. $22^{\circ} 05^{\prime} 56^{\prime \prime}$ N., Long. $155^{\circ} 46^{\prime} 09^{\prime \prime}$ W. (INT Koko Head, Hawail, $065^{\circ}$, Upolu Point, Hawail, $002^{\circ}$ radials). AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)

SHARK: Lat. $22^{\circ} 31^{\prime} \mathrm{C} 6^{\circ}$ N. Long. $156^{\circ} 05^{\prime} 33^{\prime \prime}$ W. (INT Koko Head, Hawail, $050^{\circ}$, Upolu Point, Hawail, $355^{\circ}$ radials). AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 30928 (Rewritten)
SILLS: Lat. $21^{\circ} 1^{\circ} 7^{\prime} 49^{\prime \prime} N_{0}$, Long. $159^{\circ} 31^{\prime} 53^{\prime \prime}$ W. (INT Honolulu, Hawai1, $260^{\circ}$, Lihue, Hawai1, $195^{\circ}$ radials).
AMENDMENTS 11/7/74 39 F. R. 30928 (Rewritten)
AMENDMENTS 11/7/74 39 F.R. 36960 (Changed)
South Kauai, Hawaii
TOADS: Lat. $22^{\circ} \mathbf{4}^{\prime} 6^{\prime \prime} 4^{\prime \prime}$ N., Long. $156^{\circ} 41^{\prime} 58^{\prime \prime}$ W. (INT Molokai, Hawail, $015^{\circ}$ radial and Honolulu CTA/FIR boundary). AMENDMENTS $11 / 7 / 74 \quad 39 \mathrm{~F}$. R. 30928 (Rewritten)

Upolu, Hawaii
VANDA: Lat. $22^{\circ} 24^{\prime} 00^{\prime \prime}$ N., Long. $161^{\circ} 15^{\prime} 00^{\prime \prime \prime}$ W. (INT South Kauai, Hawail, $288^{\circ}$ radial, Long. $161^{\circ} 15^{\prime} 00^{\prime \prime}$ W.). AMENDMENTS $11 / 7 / 7439$ F. R. 30928 (Rewritten)

## §71.301 Designation.

The parts of airspace described below are designated as area low routes.

SUBPART K - TERMINAL CONTROL ARBAS
\$71.401 Designation.
The parts of the airspace described below are designated as terminal control areas. The primary airport or airports for each terminal control araa are also designated. Except as otherwise specified, all mileages are nautical miles.
(a) Group I, Terminal Control Areas:

Atlanta, Ga., Terminal Control Area
Primary Airport
Atlanta Airport (lat. $33038^{\prime} 42^{\prime \prime}$ N., long. $84025^{\prime} 37^{\prime \prime}$ W.)
Area A. That airspace extending upward from the surface to 8,000 feet MSL within a 7 -mile radius of the Atlanta Airport including that area within lines drawn 2 statute miles each side of the 2680 radial of the Rex VOR extending from the 7 -mile radius circle to the Rex VOR, excluding the Fulton County control zone and excluding the airspace north of a line 4 miles north of and parallel to the extended centerline of Runways $9 \mathrm{~L} / 27 \mathrm{R}$.

Area B. That airspace extending upward from 2,500 feet MSL to 8,000 feet MSL within a $12-\mathrm{mile}$ radius of the At lanta Airport, excluding Area A, the Fulton County control zone, and the airspace north of a line 4 miles north of and parallel to the extended centerline of Runways $9 \mathrm{~L} / 27 \mathrm{R}$.

Area C. That airspace extending upward from 3,500 feet MSL to 8,000 feet MSL within a $20-m i l e$ radius of the Atlanta Airport, excluding Area A, Area B and the airspace north of a line mile south of and parallel to the 2710 and $091^{\circ}$ radials of the Fulton County VOR.

Area D. That airspace extending upward from 6,000 feet MSL to 8,000 feet MSL north of the Atlanta Aiyport bounded on the east by a 20 -mile radius arc from the Atlanta Airport, on the south by a line 1 mile south of and parallel to the 2710 and 0910 radials of Fulton County VOR, on the west by a 20 -mile radius arc from the Atlanta Airport, and on the north by the southern boundary of the area described as the Dobbins AFB control zone and the 2600 radial of Norcross VOR east of the Dobbins AFB control zone.

Boston, Mass., Terminal Control Area
Primary Airport
Logan International Airport (lat. $42^{\circ} 21^{\prime \prime} 47^{\prime \prime} \mathrm{N} ., 1 \mathrm{ng} .71^{\circ} 00^{\prime} 19^{\prime \prime} \mathrm{W}$.) ; Boston VORTAC ( 1 at. $42^{\circ} 21^{\prime} 28^{\prime \prime}$ N. , long. $70^{\circ} 59^{\prime} 38^{\prime \prime}$ W.).

Boundaries
Area A. That airspace extending upward from the surface to and including 7,000 feet MSL within an 8 -mile radius of the Boston VORTAC.

Area B. That airspace extending upward from 2,000 feet MSL to and including 7,000 feet MSL within a $10.5-$ mile radius of the Boston VORTAC, excluding Area A.

Area C. That airspace extending upward from 3,000 feet MSL to a nd including 7,000 feet MSL within a $20-\mathrm{mile}$ radius of the Boston VORTAC, excluding Areas $A$ and $B$ previously described and that airspace within and underlying Area D described hereinafter.

Area D. That airspace extending upward from 4,000 feet MSL to and including 7,000 feet MSL between the 15and $20-$ mile radii of the Boston VORTAC extending from the Boston VORTAC 2300 radial clockwise to the Boston VORTAC $005^{\circ}$ radial.

Chicago, I11., Terminal Control Area

## Primary Airport

Chicago- $0^{\prime}$ Hare International Airport (lat. $41^{\circ} 58^{\prime} 57^{\prime \prime}$ N., long. $87^{\circ} 54^{\prime} 25^{\prime \prime}$ W.).
Chicago-0'Hare VORTAC (lat. $41^{\circ} 59^{\prime} 16^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $87^{\circ} 54^{\prime} 17^{\prime \prime} \mathrm{W}_{\mathrm{o}}$ ).

## Boundaries

Area A. That airspace extending upward from the surface to and including 7,000 feet MSL within the Chicago, 111. ( $O^{\prime}$ Hare International Airport), control zone and including that airspace within 2 statute miles northwest of the centerline extended of Runway 4 L , and 2 statute miles southeast of the centerline extended of Runway 4 R , extending from the 5 -statute mile radius control zone to 2 statute miles southwest of the Pine Outer Marker.

Area B. That airspace extending upward from 1,900 feet MSL to and including 7,000 feet MSL within a $10.5-$ mile radius of Chicago O'Hare VORTAC, excluding Area A previously described and that area bounded on the southeast by a line 2 miles northwest and parallel to the centerline extended of Runway $22 R$, on the south and southwest by the southwest boundary of Glenview, 111., control zone, on the north by a 10.5 -mile radius arc of the Chicago-0'Hare VORTAC, and excluding Area E described hereinafter.

Area C. That airspace extending upward from 3,000 feet MSL to and including 7,000 feet MSL within a $25-m i l e$ radius of Chicago $-0^{\prime}$ Hare VORTAC, excluding Areas $A$ and $B$, previously described, Area $E$ and the airspace within and underlying Area D described hereinafter, and excluding those areas between the 20 and $25-m i l e$ radii of Chicago- $0^{\prime}$ Hare VORTAC from a line 7 miles
southwest of and parallel to the extended centerline of Runway 32 L , clockwise to a line 7 miles southeast of and parallel to the extended centerline of Runway $4 R$ and from a line 7 miles northwest of and parallel to the extended centerline of Runway 4L, clockwise, to a line beginning at a point 7 miles southwest of the Runway 14 R . extended centerline on the $20-\mathrm{mile}$ radius arc of the Chicago-0'Hare VORTAC, extending to a point 6 miles southwest of the Runway 14 R extended centerline of the $25-\mathrm{mile}$ radius of the Chicago-0'Hare VORTAC.

Area D. That airspace extending upward from 4,000 feet MSL to and including 7,000 feet MSL north of Chicago bounded on the west by the Chicago-0'Hare VORTAC $322^{\circ}$ radial on the south by the Northbrook VORTAC $270^{\circ}$ and 0950 radials, on the east by the Chicago-0'Hare VORTAC 0190 radial and on the north by a $25-m i l e$ radius arc of the Chicago-0'Hare VORTAC and an area southwest of Chicago bounded on the northwest by a line 2 miles southeast of and parallel to the extended centerline of Runway 4 L , on the southwest by a $25-\mathrm{mile}$ radius arc of Chicago -0 Hare VORTAC, on the southeast by a line 7 miles southeast of and parallel to the extended centerline of Runway 48 , on the northeast by a $20-\mathrm{mile}$ radius arc of Chicago- 0 'Hare VORTAC and that portion of a $1.5-$ mile radius arc of Clow Airport which is north of a $20-\mathrm{mile}$ radius arc of Chicago-0'Hare VORTAC.

Area E. That airspace northeast of Chicago extending upward from 2,500 feet MSL to and including 7,000 feet MSL bounded on the northeast by a $10.5-\mathrm{mile}$ radius arc of Chicago-0'Hare VORTAC, on the south by the extended centerline of Runway $9 / 27$ at NAS Glenview and on the northwest by a line 2 miles northwest of and parallel to the extended centerline of Runway $22 R$ at Chicago $-0^{\prime}$ Hare International Airport.

Dallas-Fort Worth, Tex., Terminal Control Area
Primary Airport
Dallas-Fort Worth Airport (lat. $32053^{\prime} 53^{\prime \prime}$ N., long. $97002^{\prime 2} 24^{\prime \prime}$ W.).
Boundaries.
Area A. That airspace extending from the surface to and including 8,000 feet m.s.1. beginning at latitude $33^{\circ} 00^{\prime} 30^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $96059^{\circ} 30^{\prime \prime} \mathrm{W}$. , thence counterclockwise along a $7-\mathrm{nmi}$ arc of the Dallas-Fort Worth
 to latitude $32047^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$, longitude $97005^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime \prime}$, thence counterclockwise along a 7-nmi arc of the DallasFort Worth Airport to latitude $32051^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $96^{\circ} 54^{\prime} 30^{\prime \prime} \mathrm{W}$. , to latitude $32056^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $96^{\circ}$ $59^{\circ} 30^{\prime \prime} \mathrm{K}_{\mathrm{o}}$. to point of beginning.

Area B. That airspace extending from 2,000 feet m.s.1. to and including 8,000 feet m.s.1.. beginning at latitude $33^{\circ} 00^{\prime} 30^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $96^{\circ} 59^{\prime} 30^{\prime \prime} \mathrm{W}_{\text {. , to }}$ latitude $33^{\circ} 02^{\prime} 45^{\prime \prime} \mathrm{N}$., longitude $96^{\circ} 59^{\circ} 30^{\prime \prime}$ W., thence counterclockwise along a $9-n m i$ arc of the Dallas-Fort Worth Airport to latitude $33^{\circ} 00^{\prime} 00^{\prime \prime}$ N. , longitude 970 $10^{\prime} 15^{\prime \prime}$ W., to latitude $32^{\circ} 58^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $97008^{\prime} 45^{\prime \prime}$ W., thence clockwise along a 7 -nmi arc of the DallasFort Worth Airport to the point of beginning; and that airspace beginning at latitude $32051{ }^{\prime} 45^{\circ} \mathrm{N}$., longitude $96^{\circ} 54^{\prime} 30^{\prime \prime}$ W., to latitude $32050^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $96^{\circ} 52^{\prime} 30^{\prime \prime}$ W., thence clockwise along a $9-n \mathrm{ni}$ arc of the
 $97^{\circ} 05^{\prime} 30^{\circ \prime}$ W., thence counterclockwise along a $7-\mathrm{nmi}$ arc of the Dallas-Fort Worth Airport to the point of beginning.

Area C. That airspace extending from 3,000 feet m.s.1. to and including 8,000 feet m.s.1., beginning at latitude $32^{\circ} 51^{\prime} 45^{\prime \prime} \mathrm{N}_{0}$, longitude $96^{\circ} 54^{\prime} 30^{\prime \prime} \mathrm{W}$., to latitude $33^{\circ} 07^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 54^{\prime} 30^{\prime \prime}$ W., thence counterclockwise along a $15-\mathrm{nmi}$ arc of the Dallas-Fort Worth Airport to latitude $33006^{\circ} 45^{\prime \prime} \mathrm{N}$. . Iongitude 970 $11^{\prime} 30^{\prime \prime} \mathrm{W} .$, to latitude $32041^{\prime} 00^{\circ} \mathrm{N}$., longitude $9701^{\prime} 30^{\prime \prime \prime} \mathrm{W}^{\prime}$., thence counterclockwise along a $15-\mathrm{nm} \mathrm{m}^{\prime}$ arc of the Dallas-Fort Worth Airport to latitude $32045^{\prime} 45^{\circ} \mathrm{N}$., longitude $96^{\circ} 47^{\prime} 30^{\circ \prime}$ W., thence direct to point of beginning, excluding Areas A and B.

Area D. That airspace extending from 4,000 feet m.s.1. to and including 8,000 feet m.s.1. beginning at latitude $32045^{\prime} 45^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $96047^{\prime} 30^{\prime \prime}$ W., thence clockwise along a 15-nmi arc of the Dallas-Fort Worth Airport to latitude $32041^{\prime} 00^{\circ} \mathrm{N}$. , longitude $97011^{\prime} 30^{\prime \prime} \mathrm{M}$., to latitude $32^{\circ} 35^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $97011^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$., thence counterclockwlse along a $20-\mathrm{nni}$ arc of the Dallas-Fort Worth Airport to latitude $32042^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $96043^{\prime} 10^{\prime \prime}$. ., to the point of beginning; and that airspace beginning at latitude $33^{\circ} 07^{\prime} 15^{\prime \prime} \mathrm{N}$., iongitude $96034^{\prime} 30^{\prime \prime} \mathrm{M}_{\text {. }}$, to latitude $33012^{\prime} 00^{m} \mathrm{~N}_{\text {. }}$, longitude $96054^{\prime} 30^{\prime \prime \prime} \mathrm{M}_{\text {. }}$, to latitude $33011{ }^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude 97011 ' $30^{\prime \prime}$ W., to latitude $33008^{\prime} 45^{\prime \prime} \mathrm{N}$., longitude $97011^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$., thence clockwise along a $15-\mathrm{nmi}$ arc of the DallasFort Worth Airport to the point of beginning.

Area E. That airspace extending from 3,000 feet m.s.1. to and including 8,000 feet m.s.1., beginning at latitude $33^{\circ} 12^{\prime} 00^{\circ} \mathrm{N}$., longitude $96^{\circ} 52^{\prime} 10^{\prime \prime}$ W., thence clockwise via a 20 nmi arc of the Dailas-Fort Worth Airport to latitude $33011^{\prime} 20^{\circ \prime} \mathrm{N}$., longitude $97{ }^{\circ} 1^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime}$., thence direct to point of beginning, excluding Areas A, B, C, and D.

Corr: 38 F. R. 29804 eff. date changed to $1 / 13 / 74$

Los Angeles, Callf., Terninal Control Area
Primary Airport
Los Angeles International Airport (lat. $33056^{\prime} 25^{\prime \prime}$ N., long. $118024^{\circ} 10^{\prime \prime}$ W.)
Boundaries
That airspace up to and including 7,000 feet MSL.
Area A. That airspace extending upward from the surface to 2,500 feet MSL and from 5,000 feet MSL to and including 7,000 feet MSL bounded on the north by Bolona Creek, on the east by the San Diego Freeway, on the south by Imperial Boulevard, and on the west by the Pacific Ocean shoreline.

Area B. That airspace extending upward from the surface to and including 7,000 feet MSL east of Los Angeles Airport bounded on the east by the Los Angeles, Calif., VORTAC 10-mile radius arc, on the south by the Los Angeles VORTAC 0910 radial, on the west by the San Diego Freeway and on the north by the Los Angeles VORTAC 0610 radial; and that airspace west of Los Angeles Airport bounded on the east by the Pacific Ocean shoreline, on the southeast by the Los Angeles VORTAC 2070 radial, on the west by the Los Angeles VORTAC $11-m i l e$ radius arc, and on the north by the Santa Monica VOR $270^{\circ}$ radial and the Ventura, Calif., VORTAC 1070 radial.

Area C. That airspace extending upward from 2,000 feet MSL to and including 7,000 feet MSL east of Los Angeles between the 10 - and $15-m i l e$ radil of the Los Angeles VORTAC bounded on the north by the Los Angeles VORTAC 0610 radial and on the south by the Santa Monica VOR $112^{\circ}$ radial; and that airspace west of Los Angeles bounded on the east by the Los Angeles VORTAC 11 -mile radius arc and the Los Angeles VORTAC 2070 radial, and the south by the Seal Beach, Calif.. VORTAC 2660 radial, on the west by the Los Angeles VORTAC 20 -mile radius arc, and on the north by the Santa Monica VOR 2700 radial.

Area D. That airspace extending upward from 2,500 feet MSL to and including 7,000 feet MSL east and northeast of Los Angeles Airport bounded by a line beginning at the intersection of the Los Angeles VORTAC O610 radial and the San Diego Freeway, thence northwest along the San Diego Freeway to and northeast along the Los Angeles Vortac 0240 and the Santa Monica VOR $057 \circ$ radials to and east along the Ontario, Calif., VORTAC 2880 and the Pomona VORTAC 2660 radials to and south along the Los Angeles VORTAC 20 -mile radius arc to and west along the Ontario VORTAC 2680 radial to and north along the Los Angeles VORTAC $15-\mathrm{mile}$ radius arc to and southwest along the Los Angeles VORTAC $061^{\circ}$ radial to the point of beginning.
Area E. That airspace extending upward from 4,000 feet MSL to and including 7,000 feet MSL east of Los Angeles bounded on the east by the Los Angeles VORTAC 25 -mile radius arc, on the south by the Ontario VORTAC 2680 radial, on the west by the Los Angeles VORTAC $20-m i l e$ radius arc, and on the north by the Pomona VORTAC 2660 radial; that airspace bounded on the east by the Los Angeles VORTAC $180^{\circ}$ radial, on the south by the Seal Beach VORTAC 2660 radial, and on the northwest by the Los Angeles VORTAC 2070 radial; and that airspace northwest of Los Angeles bounded on the northeast by the Los Angeles VORTAC $320^{\circ}$ radial, on the south by the Santa Monica VOR 2700 radial and the Ventura VORTAC 1070 radial, on the west by the los Angeles VORTAC 20 -mile radius arc, and on the north by the Ventura VORTAC 0900 radial.
Area F. That airspace extending upward from 5,000. feet MSL to and including 7,000 feet MSL north of Los Angeles bounded by a line beginning at the intersection of the Ventura VORTAC $090^{\circ}$ radial and the Santa Monica VOR O570 radial, thence southwest along the Santa Monica VOR $057{ }^{\circ}$ radial to the Los Angeles VORTAC 0240 radial, thence southwest along the Los Angeles VORTAC 0240 radial to Bolona Creek, thence southwest along Bolona Creek to the Pacific Ocean shoreline, thence northwest along the Los Angeles VORTAC $320^{\circ}$ radial to the Ventura $090^{\circ}$ radial, thence east along the Ventura 0900 radial to the point of beginning; and that airspace southeast of Los Angeles bounded on the southeast by the LOs Angeles VORTAC 12-mile radius arc, on the south by the Seal Beach VORTAC $266^{\circ}$ radial, on the west by the Los Angeles VORTAC 1800 radial and on the north by Areas A, B, and C.

Area G. That airspace extending upward from 6,000 feet MSL to and including 7,000 feet MSL southeast of Los Angeles bourded on the southeast by the Los Angeles VORTAC 25-mile radius arc, on the southwest by the Seal Beach VORTAC $330 \% / 1500$ radials, and on the north by the Ontario 2680 radial.

## Mami, Fla., Terninal Control Area

Primary Airport
Miami International Airport (latitude $25^{\circ} 47^{\prime} 34^{\circ} \mathrm{N} .$, longitude $80^{\circ} 17^{\prime} 10^{\prime \prime} \mathrm{W}$ ).

## Boundaries

Area $A$. The airspace extending from the surface to and including 7,000 feet MSL within an 8-mile radius of Mimai International Airport (latitude $25047^{\prime} 34^{\prime \prime} \mathrm{N}^{\prime}$, longitude $80^{\circ} 17^{\prime} 10^{\prime \prime} \mathrm{W}$.) extending clockwise from the $360^{\circ}$ bearing to the 1800 bearing from the Miami International Airport; and within a $9-m i l e$ radius of the Miami International Airport extending clockwise from the $180^{\circ}$ bearing to the $360^{\circ}$ bearing from the Miami International Airport; excluding that airspace within and underlying Areas B, C, and E.
Area B. The airspace over Biscayne Bay extending from 1,000 feet MSL to 7,000 feet MSL inclusive bounded on the east by the arc of an 8 -mile circle centered on the Miami International Airport, on the south by the Biscayne VORTAC 2690 radial, and on the west by the west shoreline of Biscayne Bay.

Area C. The airspace north of Miami extending from 5,000 to 7,000 feet MSL inclusive beginning at the intersection of the arc of a $15-\mathrm{mile}$ radius circle centered on Miami International Airport and Miami VOR 0890 radial, thence west along this radial, to and southwest along the 0380 bearing from the center of Miami International Airport, to and west along Northwest 103d Street (identified as 49th Street in the city of Hialeah), to and northwest along Miami VOR $130^{\circ}$ radial
to Miami VOR, thence west along Miami VOR 2690 radial, to and clockwise along the arc of a 15 -mile radius circle centered on Miami International Airport, to point of beginning, excluding that airspace within the Miami, Fla. (International Airport), control zone.

Area D. The airspace east of Miami extending from 2,000 to 7,000 feet MSL inclusive, bounded on the north by Miami VOR 0890 radial, on the east by the arc of a 15 -mile radius circle centered on Miami International Airport, on the south by Biscayne VOR 0890 and 2690 radials, on the west by the arc of an 8 -mile radius circle centered on the Miami International Airport and on the northwest by the 0380 bearing from the center of Miami International Airport.

Area E. The airspace south of Miami extending from 5,000 to 7,000 feet MSL inclusive, bounded on the north by Biscayne VOR 0890 and 2690 radials, and on the southeast, south and southwest by the arc of a $15-m i l e$ radius circle centered on Miami International Airport.

Area $F$. The airspace west of Miami extending from 2,000 to 7,000 feet MSL inclusive, bounded on the north by Miami VOR $269 \circ$ radial, on the northeast by Miami VOR $130^{\circ}$ radial, on the east by Area $A$, on the south by Biscayne VOR 2690 radial, and on the west by the arc of a $15-\mathrm{mile}$ radius circle centered on Miami International Airport.

Area G. The airspace west of Miami extending from 3,000 to 7,000 feet MSL inclusive, bounded on the north by Miami VOR 2690 radial, on the east by Area $F$, on the south by Biscayne VOR 2690 radial and on the west by the arc of a 20 -mile radius circle centered on the Miami International Airport.

Area H. The airspace east of Miami extending from 3,000 to 7,000 feet MSL inclusive, bounded on the north by Miami VOR 0890 radial, on the east by the arc of a $20-\mathrm{mile}$ radius circle centered on the Miami International Airport, on the south by Biscayne VOR 0890 radial and on the west by Area D.

New York, N. Y., Terminal Control Area
Primary Airports
John F. Kennedy International Airport (lat. $40^{\circ} 38^{\prime} 25^{\prime \prime}$ N. , long. $73046^{\prime} 41^{\prime \prime}$ W.).
La Guardia Airport (lat. $40^{\circ} 46^{\prime} 36^{\prime \prime}$ N., long. $73^{\circ} 52^{\prime} 24^{\prime \prime}$ W.).
Newark International Airport (lat. $40^{\circ} 41^{\prime} 40^{\prime \prime} \mathrm{N} .$, long. $74^{\circ} 10^{\prime} 02^{\prime \prime}$ W.).
Boundaries
That airspace up to and including 7,000 feet MSL.
Area A. That airspace extending upward from the surface to and including 7,000 feet MSL within an 8 -mile radius circle of Kennedy (JFK) VORTAC; within a 4 -mile radius circle centered at Lat. $40^{\circ} 41^{\prime} 30^{\prime \prime} \mathrm{N} .$, Long. 740 $10^{\prime} 00^{\prime \prime} \mathrm{W}$. ; and within a 6 -mile radius circle of La Guardia (LGA) VOR; excluding the airspace within and below Areas B, D and J hereinafter described and excluding that airspace east of La Guardia Airport bounded by a line beginning at the point of intersection of the LGA VOR 0710 radial and the 6 -mile arc of the LGA VOR, thence clockwise along the LGA VOR 6 -mile arc to the LGA 0930 radial, thence direct to the JFK VORTAC 3490 radial 8.5 mile DME fix, direct to the JFK VORTAC $340^{\circ}$ radial $9-$ mile DME fix, direct to the JFK VORTAC 3410 radial 10-mile DME fix, thence direct to the point of beginning.

New York TCA continued on next page.

Area B. That airspace extending upward from above 500 feet MSL to and including 7,000 feet MSL within an 8mile radius circle of JFK VORTAC south of a line beginning at the intersection of the JFK VORTAC 2370 radial and the Atlantic Ocean shoreline, thence easterly along the shoreline to its intersection with the JFK VORTAC 1250 radial 5 -mile DNE fix, thence northerly along the 5 -mile DiE arc to and easterly along the JFK VORTAC 094。 radial to the 8 -mile radius circle of JFK VORTAC; that airspace within a 6 -mile radius circle of LGA VOR bounded by a line beginning at the intersection of the 6 -mile radius circle and the LGA VOR 0390 radial, thence southwesterly along the LGA VOR 0390 radial to and southerly along the Bronx shoreline to the north stanchion of the Throggs Neck Bridge, thence direct to the intersection of the LGA VOR 0710 radial and the 6 -mile radius circle of LGA VOR, thence counterclockwise along the 6 -mile radius circle to the point of beginning; and that airspace between the 4 -mile and the $6.5-\mathrm{mile}$ radii of a circle centered at Lat. $40041^{\prime} 30^{\prime \prime} \mathrm{N}$. , Long. $740^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}$. ; excluding that airspace within and below Areas C, D and J hereinafter described.

Area C. That airspace extending upward from above 800 feet MSL to and including 7,000 feet MSL within a 6.5mile radius circle centered at Lat, $40041^{\prime} 30^{\prime \prime} \mathrm{N} .$, Long. $74010^{\prime} 00^{\prime \prime} \mathrm{W}$., and bounded by a line beginning at the point where the 6.5 -mile radius circle intersects $U$. $S$. Highway No. 1 , thence northeast along U. S. Highway No. 1 to its point of intersection with a 4 -mile radius circle centered at Lat. $40041^{\prime} 30:$ N., Long. $74010^{\prime} 00^{\prime \prime}$ W., at the Esso Research Center, thence direct to the public service powerplant, thence direct to the Staten Island Expressway at its point of intersection with the 4 -mile radius circle, thence east via the Staten Island Expressway to Richmond Avenue, thence south along Richmond Avenue to the $6.5-\mathrm{mile}$ radius circle, thence clockwise along the 6.5 -mile radius circle to the point of beginning.
Area D. That airspace extending upward from above 1,100 feet MSL to and including 7,000 feet MSL within the $6-$ ille radius circle of LGA VOR west of the east bank of the Hudson River; that airspace between the east and west banks of the Esist River southwest of the north end of Roosevelt Island; and that airspace within the 6.5mile radius circle centered at Lat. $40041^{\prime} 30^{\prime \prime} \mathrm{N}$. , Long. $74010^{\prime} 00^{\prime \prime} \mathrm{W}$., east of the Colts Neck VORTAC 0120 radial.

Area E. That airspace extending upward from 1,500 feet MSL to and including 7,000 feet MSL within the area bounded by a line beginning at the intersection of the 20 -mile radius circle of JFK VORTAC and the JFK VORTAC 2080 radial, thence counterclockwise along the $20-\mathrm{mile}$ arc to its intersection with the long island shoreline, thence southwest along the Long Island shoreline to and counterclockwise along the l3-mile radius circle of JFK VORTAC to and counterclockwise along the 11 -mile radius circle of LGA VOR to the LGA VOR 3510 radial, thence direct to the LGA VOR 2830 radial at the LGA VOR $17-\mathrm{mile}$ DME fix, thence counterclockwise along a lo-mile radius circle centered at Lat. $40041^{\prime} 30^{\prime \prime}$ N., Long. $740^{\circ} 10^{\prime} 00^{\prime \prime}$ W., to its intersection with the Colts Neck VORTAC OO50 radial, thence direct to the intersection of the Colts Neck VORTAC 0340 radial and the New Jersey shoreline at Sandy Hook, thence south along the New Jersey shoreline to the point of beginning; and fhat airspace within 2 miles each side of the Newark ILS Runway 4L localizer course, extending from the Chelsea outer marker to 6 miles southwest of the outer marker, excluding that airspace within and below Areas A, B, C, and D previously described; and excluding the airspace within and below Areas $F$ and $J$ hereinafter described.

Area F. That airspace extending upward from 1,800 feet MSL to and including 7,000 feet MSL within an area bounded by a line beginning at the intersection of the LGA VOR 3370 radial and the Erie Lackawanna Railroad tracks, thence south along the railroad tracks to the east branch of the Hackensack River, thence south and west along the river to the LGA VOR 2990 radial, thence direct to the intersection of the six-mile radius circle of LGA VOR and the LGA VOR 2640 radial, thence south along the west bank of the Hudson River to its intersection with, then counterclockwise along the $6.5-\mathrm{mile}$ radius circle centered at Lat. $40041^{\prime} 30^{\prime \prime} \mathrm{N} .$, Long. $74010^{\prime} 00^{\prime \prime}$ W. to and southwest along, the New Jersey Highway Route No, 22 to and clockwise along a 10-mile radius circle centered at Lat. $40^{\circ} 41^{\prime} 30^{\prime \prime} N^{\prime}$. Long. $74010^{\prime} 00^{\prime \prime} W^{\prime}$., to LGA VOR $2830^{\circ}$ radial, thence direct to the point of beginning.

Area G. That airspace extending upward from 3,000 feet MSL to and including 7,000 feet MSL within a $20-\mathrm{mile}$ radius circle centered at Lat. $40041^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, Long. $74^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}$., within a 20 -mile radius circle of JFK VORTAC; and within a 20 -mile radius circle of LCA VOR, excluding the airspace within and below Areas $A, B, C, D, E$, and $F$ previously described and excluding the airspace within and below Areas $H$ and $J$ hereinafter described.

Area H. That airspace extending upward from 4,000 feet MSL to and including 7,000 leet MSL between the 13- and $20-$ mile radii circles of JFR VORTAC bounded on the north by the JFR VORTAC 0500 radial and on the south by the Long Island shoreline, excluding that airspace north of Hempstead Turnpike and west of the Seaford-Oyster Bay Expressway.

Area J. That airspace extending upward from above 1,200 feet MSL to and including 7,000 feet MSL within a 6.5mile radius circle centered at Lat. $40041^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$. Long. $74^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}$. , and bounded by a line beginning at the intersection of the 6.5 -mile radius circle and the tracks of the Central Railroad of New Jersey, thence eastward along the railroad track to their point. of. intersection with the 4 -mile radius circle centered at. Lat. 40041' $30^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, Long. $74^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}$., thence counterclockwise along the 4 -mile radius circle to $U$. S. Highway No: 1 thence southwest along U. S. Highway No. 1 to the 6.5 -mile radius circle, thence clockwise along the $6.5-\mathrm{mile}$ radius circle to the point of beginning; and that airspace beginning at the north stanchion of the Throggs Neck Bridge, thence westerly to the Rennedy VORTAC $341^{\circ}$ radial $10-m i l e$ DME fix, thence southerly to the Kennedy VORTAC $340^{\circ}$ radial 9 -mile DME $11 x$, thence easterly to the JFK VORTAC 3490 radial $8.5-m i l e$ DME fix thance easterly to the Clearvie expressway at its point of intersection with a line extending from JFR VORTAC. 3490 radiel 8.5 -mile DNE $f i x$ to the LCA VOR 0930 radial at a point 6 miles from the VOR, thence northerly along the Clearview expressway to the point of berinning.

San Francisco, Calif., Terminal Control Area
Primary Airport
San Francisco International Airport (latitude $377^{\circ} 37^{\prime} 07^{\prime \prime} \mathrm{N}^{\prime}$, longitude $122022^{\prime} 35^{\prime \prime}$ W.), San Francisco LVOR/DME (latitude 37037'10' N., longitude 122022'22" W.).

## Boundaries

Area A. That airspace extending upward from the surface to and including 8,000 feet MSL within a $7-m i l e$ radius of the San Francisco (SFO) VOR extending clockwise from the SFO VOR 2470 radial to the SFO VOR 1270 radial and within a 5 -mile radius of the $S F O$ VOR extending clockwise from the SFO VOR $127 \circ$ radial to the SFO VOR 2470 radial, excluding that airspace within a $3-$ mile radius of the Oakland VORTAC and excluding that airspace west of the Pacific coast shoreline.

Area B. That airspace extending upward from 1,500 feet MSL to and including 8,000 feet MSL bounded on the northwest by a $5-\mathrm{mile}$ radius arc of the SFO VOR, on the southeast by a $10-\mathrm{mile}$ radius arc of the $S F O$ VOR, on the northeast by the SFO VOR 1070 radial, and on the southwest by the SFO VOR 1370 radial, excluding that airspace within Area $A$.

Area C. That airspace extending upward from 2,500 feet MSL to and including 8,000.feet MSL bounded on the, northwest by a $10-$ mile radius arc of the $S F O V O R$, on the southeast by a $15-m i l e$ radius arc of the SFO VOR, on the northeast by the SFO VOR $107 \circ$ radial, and on the southwest by the SFO VOR 1370 radial.

Area D. That airspace extending upward from 4,000 feet MSL to and including 8,000 feet MSL bounded by a line beginning at the $5-$ mile DME point on the SFO VOR 1370 radial thence southeast along the 1370 radial to and counterclockwise along a 15-mile DME arc of the SFO VOR to and east along the SFO VOR 1070 radial to and clockwise along the $20-\mathrm{mile}$ radius DME arc of the SFO VOR to and northwest along the SFO VOR 1670 radial to and counterclockwise along the 5 -mile radius DME arc of the SFO VOR to the point of beginning.

Area E. That airspace extending upward from 6,000 feet MSL to and including 8,000 feet MSL bounded by a 1 ine beginning at the $5-m i l e$ DME point on the SFO VOR $167^{\circ}$ radial thence southeast along the 1670 radial to and counterclockwise along the 20 -mile DME arc of the SFO VOR to and east along the SFO VOR 1070 radial to and clockwise along the $25-m i l e$ DME arc of the SFO VOR to and northwest along the Point Reyes VORTAC 1610 radial to and northeast along the SFO VOR 2170 radial to and counterclockwise along the 5 -mile DME arc of the SFO VOR to the point of beginning.

Area $F$. That airspace extending upward from 2,100 feet MSL to and including 8,000 feet MSL bounded by a line beginning at the 10 -mile DME point on the SFO VOR 2470 radial thence clockwise along the $10-\mathrm{mile}$ DME arc to and west along the SFO VOR $107 \circ$ radial to and counterclockwise along the $7-m i l e$ DME arc of the SFO VOR to and clockwise along the $3-\mathrm{mile}$ DME arc of the Oakland VORTAC to and counterclockwise along the 7-mile DME arc of the SFO VOR to and southwest along the SFO VOR 2470 radial to the point of beginning.

Area G. That airspace extending upward from 3,000 feet MSL to and including 8,000 feet MSL between the 10 and 15 -mile radii of the SFO VOR from the SFO VOR 2470 radial clockwise to the SFO VOR $107 \circ$ radial, excluding the airspace southwest of the Point Reyes VORTAC 1610 radial.

Area H. That airspace extending upward from 4,500 feet MSL to and including 8,000 feet MSL bounded by a line beginning at the intersection of the Sausalito VORTAC $052^{\circ}$ radial and the Oakland VORTAC 3050 radial thence northeast along the Sausalito VORTAC $052^{\circ}$ radial to and clockwise along the $20-m i l e$ DME arc of the SFO VOR to and southwest along the SFO VOR $072 \circ$ radial to and counterclockwise along the $15-\mathrm{mile}$ DME arc of the SFO VOR to and northwest along the Oakland VORTAC 3050 radial to the point of beginning.

Area 1. That airspace extending upward from 6,000 feet MSL to and including 8,000 feet MSL between the $20-$ and $25-$ mile radii of the SFO VOR from the Sausalito VORTAC 0520 radial clockwise to the SFO VOR 0720 radial, excluding the airspace north of latitude $38^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$.
Area J. That airspace extending upward from 5,000 feet MSL to and including 8,000 feet MSL bounded on the northeast by a 5 -mile radius arc of the SFO VOR, on the southeast by the SFO VOR 2170 radial, on the southwest by the Point Reyes VORTAC $161^{\circ}$ radial, and on the northwest by the SFO VOR $247 \circ$ radial.
Area K. That airspace extending upward from 1,500 feet MSL to and including 8,000 feet MSL bounded on the west by a 7 -mile radius arc of the SFO VOR and on the east by the Pacific coast shoreline.

## Wachington, D. C. Terminal Control Area

Primary Airports

1. Washington National Airport (lat. $38^{\circ} 51^{\prime} 05^{\prime \prime}$ N., long. $770^{\circ} 02^{\prime 2} 20^{\prime \prime}$ W.).
2. Andrews AFB (lat. $38048^{\prime} 40^{\prime \prime}$ N., long. $76052^{\prime} 05^{\prime \prime}$ W.).

Boundaries
Area A. That airspace extending upward from the surface to and including 7,000 feet MSL within a 7 -mile radius of the Washington, D. C., VOR and within a 7 -mile radius of the Andrews, Md., VORTAC excluding the airspace bounded on the north by lat. $38045^{\prime} 50^{\prime \prime} \mathrm{N}^{\prime \prime}$, on the east by long. $76054^{\circ} 25^{\prime \prime} \mathrm{W}^{\prime}$., on the south by a $7-\mathrm{mile}$ radius circle of the Andrews VORTAC, and on the west by long. $76059^{\prime} 30^{\prime \prime} W_{1}$; and excluding Prohibited Area P-56.

Area B. That airspace extending upward from 1,500 feet MSL to and including 7,000 feet MSL within a $10-\mathrm{mile}$ radius of the Washington VOR and a $10-\mathrm{mile}$ radius of the Andrews VORTAC, excluding Area A.

Area C. That airspace extending upward from 2,500 feet MSL to and including 7,000 feet MSL between the 10-mile and $15-m i l e$ radius circles of the Washington VOR and the Andrews VORTAC, excluding that airspace west of a line from a point on the Nottingham 3080 T radial 31.75 nautical miles northwest of the VORTAC to a point on the Nottingham 2680 T radial 25.25 nautical miles west of the VORTAC.

## SUBPART K - TERMIMAL CONTROL AREAS

### 71.401 Deaignation.

The parts of the airspace described below are designated as terminal control areas. The primary alrport or airports for each terminal control area are also designated. Except as otherwise specified, all mileages are nautical miles.
(b) Group II, Terminal Control Areas:

Cleveland, Ohio, Terminel Control Area
Primary Airport
Cleveland-Hopkins International Airport. (Lat. $41^{\circ} 24^{\prime} 37^{\prime \prime}$ N. , Long. $81^{\circ} 50^{\prime} 56^{\prime \prime}$ W.).
Cleveland-Hopkins distance measuring equipment (DME) antenna (Lat. $41^{\circ} 24^{\prime} 15^{\prime \prime} \mathrm{N} .$, Long. $81051^{\prime} 44^{\prime \prime}$ W.).

## Boundaries

Area A. That airspace extending upward from the surface to and including 8,000 feet MSL within a 5-mile radius of the Cleveland-Hopkins International Airport DME antenna, excluding that airspace within a l-mile radius of the Strongsville Airpark (Lat. $41^{\circ} 1^{\prime} 25^{\prime \prime} \mathrm{N} .$, Long. $81^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ ) and Gilbert Airport (Lat. $41^{\circ} 22^{\prime} 00^{\prime \prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ Long. $81^{\circ} 58^{\prime} 00^{\prime \prime}$ W.).

Area B. That airspace extending upward from 1900 feet MSL to and including 8,000 feet MSL within an 8.5-mile radius of the Cleveland-Hopkins International Airport DME antenna excluding Area A previously described, and


Area C. That airspace extending upward from 3,000 feet MSL to and including 8,000 feet MSL within a $15-\mathrm{mile}$ radius of the Cleveland-Hopkins International Airport DME antenna excluding Areas A and B previously described.

Area D. That airspace extending upward from 4,000 feet MSL to and including 8,000 feet MSL within a $20-m i l e$ radius of the Cleveland-Hopkins International Airport DME antenna, excluding Areas $A$, $B$, and $C$ previously described.

AMENDMENTS $5 / 23 / 74 \quad 39$ F. R. 11256 (Added)

Denver, Colorado, Termimel Control Area
Primary Airport
Denver-Stapleton International (Lat. 39045'55" N., Long. 104052'46" W.).
Boundaries
Area A. That airspace extending upward from the surface to and including 11,000 feet MSL within an area bounded by a line beginning at the Denver VORTAC (lat. $39051^{\prime \prime} 39^{\prime \prime} \mathrm{N} .$, long. $104^{\circ} 45^{\prime} 08^{\prime \prime} \mathrm{W}$.), thence south via the Denver VORTAC $180^{\circ}$ radial to and counterclockwise along the western boundary of Area $B$ to and west along Colfax Avenue to and south along a line 2.5 miles east of and parallel to the extended centerline of Stapleton International Airport Runway 17R/35L to and clockwise along a 9 -mile radius arc of the Stapleton International Airport to and south along the $360^{\circ}$ radial of the Denver VORTAC to the point of beginning and that airspace north of Denver between the 9- and $11-\mathrm{mile}$ radius arcs of Stapleton International Airport bounded on the east by the Denver VORTAC $360^{\circ}$ radial and on the west by a line 6 miles west of and parallel to the extended centerline of Stapleton International Airport Runway 17R/35L, excluding Prohibited Area P-26.

Area B. That airspace extending upward from 6,400 feet MSL to añ including 11,000 feet MSL within a $2-\mathrm{mile}$ radius circle centered at latitude $39^{\circ} 46^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $104^{\circ} 44^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$., excluding that area south of colfax Avenue.

Area C. That airspace extending upward from 8,000 feet MSL to and including 11,000 feet MSL within a $15-\mathrm{mile}$ radius of Stapleton International Airport, excluding Areas A, B, and D.

Area D. That airspace extending upward from 7,000 feet MSL to and including 11,000 feet MSL bounded on the north by the Denver VORTAC $093^{\circ}$ radial, on the west by Denver VORTAC $180{ }^{\circ}$ radial, on the south by Colfax Avenue, on the east by a 15 -mile radius arc of Stapleton International Airport, excluding that airspace within Area B.

Area E. That airspace extending upward from 10,000 feet MSL to and including 11,000 feet MSL between the 15mile and $20-\mathrm{mile}$ radius circles centered on Stapleton International Airport, excluding Area F.

Area $F$. That airspace extending upward from 9,000 feet MSL to and including 11,000 feet MSL between the 15 mile and 20 -mile radius circles centered on Stapleton International Airport bounded on the north by the Denver VORTAC $093^{\circ}$ radial and on the south by Interstate Highway 70.

AMENDMENTS $3 / 28 / 7438$ F. R. 34990 (Added)

## group II termimal comtrol areas

## Detroit, Mich., Terminal Control Area

Primary Airport
Detrolt Metropolitan Wayne County Airport (lat. $42^{\circ} 13^{\prime} 07^{\prime \prime}$ N. , long. $83^{\circ} 20^{\prime} 55^{\prime \prime}$ W.).

## Boundaries

Area A. That airspace extending upward from the surface to and including 8,000 feet MSL within the Detroit, Mich. (Metropolitan Wayne County Airport), control zone.

Area B. That airspace extending upward from 2,300 feet MSL to and including 8,000 feet MSL within a $10-\mathrm{mile}$ radius of Detroit Metropolitan Wayne County Airport excluding Area "A" previously described, that airspace east of the United States/Canadian Border, and the Detroit, Mich. (Willow Run Airport), control zone.

Area C. That airspace extending upward from 3,000 feet MSL to and including 8,000 feet MSL, within a $16-m i l e$ radius of Detroit Metropolitan Wayne County Airport, excluding Areas A and B previously described, that airspace within a $3-m i l e$ radius arc of the Salem VORTAC, west of the Salem VORTAC 1970 radial, and east of the United States/Canadian Border.

Area D. That airspace extending upward from 5,000 feet MSL to and including 8,000 feet MSL south of Detroit Metropolitan Wayne County Airport, bounded on the north by a $16-m i l e$ radius arc of the Detroit Metropolitan Wayne County Airport, on the east by the United States/Canadian Border, on the south by a $25-m i l e$ radius arc of the Detroit Metropolitan Wayne County Airport, on the west by the Salem VORTAC 1970 radial and the Waterville VORTAC $353^{\circ}$ radial; and an area north of Detroit Metropolitan Wayne County Airport bounded on the south by a $16-m i l e$ radius arc of Detroit Metropolitan Wayne County Airport, on the northwest by the Salem $052^{\circ}$ radial, on the northeast by the Windsor VOR $320^{\circ} \mathrm{radial}$ and on the southeast by the United States/Canadian Border.

AMENDMENTS 5/23/74 39 F. R. 11085 (Added)

Houston, Tex., Ternimel Control Area
Primary Airport
Houston Intercontinental Airport (lat. $29^{\circ} 59^{\circ} 08^{\prime \prime} \mathrm{N} .$, long. $95^{\circ} 20^{\prime} 46^{\prime \prime}$ W.).
Boundaries
Humble VORTAC (IAH) (lat. $29^{\circ} 57^{\prime} 24^{\prime \prime}$ N., long. $95020^{\prime} 44^{\prime \prime}$ W.).
Area A. That airspace extending upward from the surface to and including 7,000 feet MSL, within 8 miles of the IAH VORTAC, excluding that airspace within and underlying Area $D$, hereinafter described.

Area B. That airspace extending upward from 1,800 feet MSL to and including 7,000 feet MSL, within a $15-m i l e$ radius of the $I A H$ VORTAC, excluding Area $A$, previously described, that airspace within and underlying Areas $C$ and D described hereinafter and that airspace south of an east-west line extending from the IAH VORTAC $125^{\circ}$ radial 20 -mile DME point to the $I A H$ VORTAC $233^{\circ}$ radial $20-m i l e$ DME point.

Area C. That airspa, northwest of $1 A H$ extending from 3,000 feet MSL to and including 7,000 feet MSL, bounded on the northeast by the IAH VORTAC $313^{\circ}$ radial, on the east by the $8-m i l e$ DME arc of the IAH VORTAC, on the south by a line 2 miles north of and parallel to the IAH Runway 8 L centerline extended, and on the west by the $15-m i l e$ DME arc of the IAH VORTAC.

Area D. That airspace extending upward from 4,000 feet MSL to and including 7,000 feet MSL between the $15-$ and 20 -mile radii of the IAH VORTAC and that airspace southwest of the IAH VORTAC bounded on the east by the 7 -mile DME arc of the IAH VORTAC, on the southeast by the $215^{\circ}$ radial of the IAH VORTAC, on the west by the $15-$ mile DME arc of the IAH VORTAC, and on the north by the $2580^{\circ}$ radial of the IAH VORTAC. Excluding that airspace within a 2 -mile radius of Lakeside Airport (lat. $29^{\circ} 49^{\prime} 02^{\prime \prime}$, N. , long. $95^{\circ} 40^{\prime} 2^{\prime \prime} \mathbf{W}^{\prime \prime}$.) and that airspace south of an east-west line extending from the IAH VORTAC $125^{\circ}$ radial $20-m i l e$ DME point to the IAH VORTAC $233^{\circ}$ radial 20-mile DME point.

AMENDMENTS $3 / 28 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .31286$ (Added)

## group il, terminhl comtrol areas

Las Veges. Nev., Terminal Control Area
Primary Airport:
McCarran International Airport (lat. $36^{\circ} 04^{\prime} 48^{\prime \prime} \mathrm{N}$. , long. $\left.115009^{\circ} 08^{\prime \prime} \mathrm{W}.\right)$.
Las Vegas VORTAC (lat. $366^{\circ} 04^{\prime} 47^{\prime \prime}$ N., long. $115^{\circ} 09^{\prime} 32^{\prime \prime}$ W.).
Boundaries: (Based on Las Vegas VORTAC (LAG) arcs, DME distances, and radials).
Area A. That airspace extending upward from the surface to and including 9,000 feet MSL within an area bounded by a line beginning at the $15-m i l e$ DME point on the LAS 0050 radial, thence clockwise via the $15-\mathrm{mile}$ arc to the $022^{\circ}$ radial, thence direct to the $20-\mathrm{mile}$ DME point on the $033^{\circ}$ radial, thence northeast along the $033^{\circ}$ radial to and southeast along the $22-m i l e$ arc to and southwest along the 0460 radial to and south along the $7-m i l e$ arc to and nortnwest along the $150^{\circ}$ radial to and counterclockwise along the $2-m i l e$ radius circle of Henderson Sky Harbor Airport (lat. $35^{\circ} 58^{\prime} 35^{\prime \prime} \mathrm{N}$. , long. $115^{\circ} 0^{\prime} \mathbf{5 月}^{\prime \prime}$ W.) to and south along the 1800 radial to and north along the 6 -mile arc to and counterclockwise along the 2.5 -mile radius circle of North Las Vegas Air Terminal (lat. $36^{\circ} 12^{\prime} 17^{\prime \prime}$ N. , l6ng. $115^{\circ} 11^{\prime} 42^{\prime \prime}$ W.) to and north along the $005^{\circ}$ radial to the point of beginning.

Area B. That airspace extending upward from 3600 feet MSL to and incluaing 9,000 feet MSL between the LAS 7 and $10-\mathrm{mile}$ radii bounded on the North by the $046^{\circ}$ radfial and on the South by the $150^{\circ}$ radial.

Area C. That airspace extending upward from 4,500 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the $15-\mathrm{mile}$ DME point on the LAS $075^{\circ}$ radial thence clockwise along the $15-\mathrm{mile}$ arc to and northwest along the $115^{\circ}$ radial to and counterclockwise along the $10-\mathrm{mile}$ arc to and east along the $075^{\circ}$ radial to the point of beginning.

Area D. That airspace extending upward from 5,500 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the $15-\mathrm{mile}$ point on the LAS $046^{\circ}$ radial thence clockwise along the $15-\mathrm{mile}$ arc to and west along the 0750 radial to and counterclockwise along the $10-\mathrm{mile}$ arc to and northeast along the $046^{\circ}$ radial to the point of beginning.

Area E. That airspace extending upward from 6,500 feet MSL to and including 9,000 feet MSL bounded by a line beginning at the $20-m i l e ~ D M E$ point on the LAS $055^{\circ}$ radial thence clockwise along the $20-m i l e$ arc to and west along the $115^{\circ}$ radial to and counterclockwise along the 15 -mile arc to and northeast along the $055^{\circ}$ radial to the point of beginning.

Area $F$. That airspace extending upward from 6,000 feet MSL to and including-9,000 feet MSL bounded by a line beginning at the $10-\mathrm{mile}$ DME point on the LAS $150^{\circ}$ radial thence northwest along the $150^{\circ}$ radial to and counterclockwise along the 2 -mile radius circle of the Henderson sky Harbor Airport to and south along the $180^{\circ}$ radial to and counterclockwise along the $15-\mathrm{mile}$ arc to and northwest along the $115^{\circ}$ radial to and clockwise along the 10 -mile arc to the point of beginning.
Area G. That airspace extending upward from 8,000 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the $15-\mathrm{mile}$ DME point on the LAS $155^{\circ}$ radial thence southeast along the $155^{\circ}$ radial to and clockwise along the $20-\mathrm{mile}$ arc to and north along the $200^{\circ}$ radial to and counterclockwise along the $15-\mathrm{mile}$ arc to the point of beginning.

Area H. That airspace extending upward from 5,000 feet MSL to and including 9,000 feet MSL between the LAS 10 and $15-\mathrm{mile}$ radii bounded on the east by the $180^{\circ}$ radial and on the northwest by the 2350 radial.

Area I. That airspace extending upward from 4,000 feet MSL to and including 9,000 feet MSL between the LAS 6 and $10-\mathrm{mile}$ radil bounded on the east by the $180^{\circ}$ radial and on the north by the $275^{\circ}$ radial.

Area J. That airspace extending upward from 5,500 feet MSL to and including 9,000 feet MSL between the LAS 10 and 12 -mile radii bounded on the south by the $235^{\circ}$ radial and on the north by the $275^{\circ}$ radial.

Area K. That airspace extending upward from 6,500 feet MSL to and including 9,000 feet MSL between the LAS 12 and 15 -mile radii bounded on the south by the $235^{\circ}$ radial and on the north by the $275^{\circ}$ radial.

Area L. That airspace extending upward from 4,000 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the $15-\mathrm{mile}$ DME point on the LAS $005^{\circ}$ radial thence south along the $005^{\circ}$ radial to and clockwise along the $2.5-$ mile radius circle of North Las Vegas Air Terminal until intercepting U. S. Highway 952.5 miles southeast of North Las Vegas Air Terminal thence northwest along U. S. Highwav 95 to and clockwise along a $15-\mathrm{mile}$ arc to the point of beginning.
Area M. That airspace extending upward from 6,500 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the $20-\mathrm{mile}$ DME point on the LAS $033^{\circ}$ radial thence direct to the $15-\mathrm{mile}$ DME point on the LAS $022^{\circ}$ radial thence west along the $15-\mathrm{mile}$ arc to and northwest along U. S. Highway 95 to and clockwise along the 20 -mile arc to the point of beginning.

Area N. That airspace extending upwara from 7,500 feet MSL to and including 9,000 feet MSL bounded by a line beginning at the $36-\mathrm{mile}$ DME point on the LAS $033^{\circ}$ radial thence southwest along the $033^{\circ}$ radial to and counterclockwise along the $20-$ mile arc to U. S. Highway 95 direct to the $36-m i l e$ DME point on the 0050 radial thence clockwise along the $36-\mathrm{mile}$ arc to the point of beginning.
las Vegas TCA continued on next page.

Area 0. That airspace extending upward from 7,000 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the $36-\mathrm{mile}$ DME point on the LAS $055^{\circ}$ radial thence southwest along $055^{\circ}$ radial to and counterclockwise along the $15-m i l e$ arc to and northeast along the 0460 radial to and counterclockwise along the $28-\mathrm{mile}$ arc to and northeast along the $033^{\circ}$ radial to and clockwise along the $36-\mathrm{mile}$ arc to the point of beginning.

Area P. That airspace extending upward from 5,000 feet MSL to and including 9,000 feet MSL within an area bounded by a line beginning at the $28-\mathrm{mile}$ DME point on the LAS $046{ }^{\circ}$ radial thence southwest along the 0460 radial to and counterclockwise along the $22-$ mile arc to and northeast along the $033^{\circ}$ radial to and clockwise along the $28-m i l e$ arc to the point of beginning.

AMENDMENTS 11/11/74 39 F.'R. 28518 (Added) Corr: 39 F. R. 30034

## GROUP 11 TERMIMAL CONTROL AREAS

## Minneapolis, Minn., Terminal Control Area

Primary Airport
Minneapolis-St. Paul International Airport (lat. $44^{\circ} 53^{\prime} 03^{\prime \prime}$ N., long. $93^{\circ} 12^{\prime} 54^{\prime \prime}$ W.).

## Boundaries

Area $A$. That airspace extending upward from the surface to and including 8,000 feet MSL within a $6-m i l e$ radius of Minneapolis-St. Paul International Airport Distance Measuring Equipment (DME) Antenna (lat. 44052'28" N. , long. $93^{\circ} 12^{\prime} 21^{\prime \prime}$ W.).

Area B. That airspace extending upward from 2,300 feet MSL to and including 8,000 feet MSL within an $8.5-m i l e$ radius of Minneapolis-St. Paul International Airport DME antenna excluding Area A previously described.

Area C. That airspace extending upward from 3,000 feet MSL to and including 8,000 feet MSL within a l2-mile radius of Minneapolis-St. Paul International Airport DME Antenna excluding Areas A and B previously described.

Area D. That airspace extending upward from 4,000 feet MSL to and including 8,000 feet MSL within a $20-$ mile radius of Minneapolis-St. Paul International Airport DME antenna excluding Areas $A$, $B$, and $C$ previously described.

AMENDMENTS $2 / 28 / 74 \quad 38$ F. R. 34991 (Added)

## Pittsburgh, Pa.. Terminal Control Area

Primary Airport
Greater Pittsburgh Airport (Latitude $40^{\circ} 29^{\prime} 37^{\prime \prime} \mathrm{N}$. , Longitude $80^{\circ} 13^{\circ} 54^{\prime \prime}$ W.).
Boundaries. (Based on latitude $40^{\circ} 2^{\prime} 9^{\prime} 12^{\prime \prime}$ N., longitude $80^{\circ} 1^{\prime} 03^{\prime \prime}$ W.).
Area $A$. That airspace extending upward from the surface to and including 8,000 feet MSL within the Pittsburgh, Pa. (Greater Pittsburgh) Control Zone.
Area B. That airspace extending upward from 2,500 feet MSL to and including 8,000 feet MSL within a $10-\mathrm{mile}$ radius of latitude $40^{\circ} 29^{\prime} 12^{\prime \prime} \mathrm{N}$., longitude $80^{\circ} 14^{\prime} 03^{\prime \prime} \mathrm{W}$., and between the $10-\mathrm{mile}$ and ll-mile radii of latitude $40^{\circ} 29^{\prime} 12^{\prime \prime}$ N. , longitude $80^{\circ} 14^{\prime} 03^{\prime \prime}$ W., extending from the $076^{\circ}$ bearing clockwise to the $106^{\circ}$ bearing and fromf the $259^{\circ}$ bearing clockwise to the $288^{\circ}$ bearing; excluding Area $A$.

Area C. That airspace extending upward from 4,000 feet MSL to and including 8,000 feet MSL within a $20-m i l e$ radius of latitude $40^{\circ} 29^{\prime} 12^{\prime \prime} \mathrm{N}$. , longitude $80^{\circ} 14^{\prime} 03^{\prime \prime} \mathrm{W}$., and between the $20-\mathrm{mile}$ and $30-\mathrm{mile}$ radil of latitude $40^{\circ} 29^{\prime} 12^{\prime \prime}$ N., longitude $80^{\circ} 14^{\prime} 03^{\prime \prime}$ W., extending from the $076^{\circ}$ bearing clockwise to the $106^{\circ}$ bearing and from the $259^{\circ}$ bearing clockwise to the $288^{\circ}$ bearing; excluding Areas $A$ and $B$.

AMENDMENTS $5 / 23 / 74 \quad 39 \mathrm{~F}$. R. 7576 (Added)
AMENDMENTS 7/15/74 39 F. R. 26398 (Changed)

## St. Louis, Mo., Terninel Control Area

Primary Airport
St. Louis International Airport (lat. $38^{\circ} 44^{\prime} 54^{\prime \prime}$ N., long. $90^{\circ} 21^{\prime} 47^{\prime \prime}$ w.).

## Boundaries

Area $A$. That airspace extending upmard from the surface to and including 8,000 feet MSL within a 6 -mile radius of the St. Louis International Airport ASR Antenna (lat. $38^{\circ} 44^{\prime} 25^{\prime \prime} \mathrm{N} .$, long. $90^{\circ} 22^{\prime} 14^{\prime \prime} \mathrm{W}$. ), excluding that airspace within a $2-m i l e ~ r a d i u s, ~ o f ~ t h e ~ C r e v e ~ C o e u r ~ A i r p o r t ~\left(l a t . ~ 38043 ' 35^{\prime \prime} N . ~, ~ l o n g . ~ 90^{\circ} 30^{\prime} 35^{\prime \prime}\right.$ W.).

Area B. That airspace extending upward from 2,000 feet MSL to and including 8,000 feet MSL within a $10-m i l e$ radius of the St. Louis International Airport ASR Antenna excluding Area $A$ prondisly described.
8t. Louis TCA contimued on next page.

Area. C. That airspace extending upward from 3,000 feet MSL to and including 8,000 feet MSL within a $15-m i l e$ radius of the St. Louis International Airport ASR Antenna excluding Areas $A$ and B previously described and the area within and underiying Area E hereinafter described.

Area D. That airspace extending upward from 4,500 feet MSL to and including 8,000 feet MSL within a $20-m i l e$ radius of the St. Louis International Airport ASR Antenna excluding Areas $A, B$, and $C$ previously described and Area E described hereinafter.

Area E. That airspace extending upward from 3,600 feet MSL to and including 8,000 feet MSL within a $15-m i l e$ radius of the St. Louls International Airport ASR Antenna, bounded on the northwest by the Troy VORTAC $233^{\circ}$ radial, and on the west by a line extending from lat. $38^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N} ., 10 \mathrm{ng} .90012^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{N}^{\prime}$ to lat. $38^{\prime} 10^{\prime} 00^{\prime \prime} \mathrm{N}$. long. $90^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{W}$.

AMENDMENTS $1 / 1 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .31286$ (Added)

## GROUP II, TERMINAL CONTROL AREAS:

Seattle, Wesh., Terminal Control Area
Primary Airport:
Seattle Tacoma International Airport (lat. 47026'55" N. , long. 122018'28" W.).
Boundaries: (Based on Seattle VORTAC (SEA) (lat. $47026^{\prime} 08^{\prime \prime}$ N., long. $122^{\circ} 18^{\prime} 30^{\prime \prime}$ W.) arcs, DME distances, and radials.)

Area A. That airspace extending upward from the surface to and including 7,000 feet MSL within an area bounded by a line beginning at the $4-m i l e$ DME point on the SEA $012^{\circ}$ radial thence south along the $012^{\circ}$ radial to and clockwise along a 2 -mile arc to and southeast along the $163^{\circ}$ radial to and clockwise along a 5 -mile arc to and north along the $192^{\circ}$ radial to and clockwise along a 2 -mile arc to and northwest along the $342^{\circ}$ radial to and clockwise along a 4 -mile arc to the point of beginning.
Area B. That airspace extending upward from 1,100 feet MSL to and including 7,000 feet MSL beginning at the $6-$ mile DME point on the SEA 0070 radial, thence south along the 0070 radial to and counterclockwise along a 4 mile arc to and north along the 3460 radial to and clockwise along a $6-m i l e$ arc to the point of beginning.

Area C. That airspace extending upward from 1,600 feet MSL to and ingluding 7,000 feet MSL within an area bounded by a line beginning at the $5-\mathrm{mile}$ DME point on the SEA $163^{\circ}$ radial, thence south along the $163^{\circ}$ radial to and clockwise along an ll-mile arc to and north along the $192^{\circ}$ radial to and counterclockwise along the 5 mile arc to the point of beginning.
Area D. That airspace extending upward from 1,800 feet MSL to and including 7,000 feet MSL within an area bounded by a line beginning at the $12-m i l e$ DME point on the SEA 0070 radial, thence south along the 0070 radial to and counterclockwise along a 6 -mile arc to and northwest along the $342^{\circ}$ radial to and clockwise along the 12-mile arc to the point of beginning.

Area E. That airspace extending upward from 3,000 feet MSL to and including 7,000 feet MSL within an area bounded by a line beginning at the $18-m i l e$ DME point on the SEA 0070 radial, thence south along the 0070 radial to and counterclockwise along a l2-mile arc to and southeast along the $342^{\circ}$ radial to and clockwise along a 6 mile arc to and southeast along the $346^{\circ}$ radial to and counterclockwise along a $4-m i l e$ arc to and southeast along the $342^{\circ}$ radial to and counterclockwise along a $2-m i l e$ arc to and south along the $192^{\circ}$ radial to and counterclockwise along an $11-\mathrm{mile}$ arc to and northwest along the $163^{\circ}$ radial to and counterclockwise along a $5-$ mile arc to and southeast along the 1370 radial to and clockwise along a $15-\mathrm{mile}$ arc to and north along the 1850 radial to the 14 -mile DME point, thence direct to the $15-\mathrm{mile}$ DME point on the $2577^{\circ}$ radial, thence clockwise along a $15-\mathrm{mile}$ arc to and northwest along the $312^{\circ}$ radial to and clockwise along an $18-\mathrm{mile}$ arc to the point of beginning, and that airspace within an area bounded by a line beginning at the $12-\mathrm{mile} \mathrm{DME}$ point on the $032^{\circ}$ radial, thence southwest along the $032^{\circ}$ radial to and counterclockwise along the 8 -mile arc to and north along the 0070 radial to and clockwise along the 12 -mile arc to the point of beginning.
Area F. That airspace extending upward from 4,000 feet MSL to and including 7,000 feet MSL within an area bounded by a line beginning at the $5-\mathrm{mile}$ DME point on the SEA $123^{\circ}$ radial, thence southeast along the $123^{\circ}$ radial to and clockwise along a $15-\mathrm{mile}$ arc to and northwest along the 1370 radial to and counterclockwise along a 15 -mile arc to the yoint of beginning; and that airspace within an area bounded by a line beginning at the $15-m i l e$ DME point on the SEA $137^{\circ}$ radial, thence southeast along the 1370 radial to and clockwise along an $18-\mathrm{mile}$ arc to and north along the $185^{\circ}$ radial to and counterclockwise along a $15-\mathrm{mile}$ arc to the point of beginning.

Area G. That airspace extending upward from 5,000 feet MSL to and including 7,000 feet MSL within an area bounded by a line beginning at the $22-m i l e$ DME point on the SEA $032^{\circ}$ radial, thence south along the $032^{\circ}$ radial to and counterclockwise along a $12-\mathrm{mile}$ arc to and north along the 0070 radial to and counterclockwise along the $18-\mathrm{mile}$ arc to and northwest along the $312^{\circ}$ radial to and clockwise along the $22-\mathrm{mile}$ arc to the point of beginning; and that airspace within an area bounded by a line beginning at the $15-m i l e$ DME point on the $123^{\circ}$ radial, thence southeast along the $123^{\circ}$ radial to and clockwise along an $18-m i l e$ arc to and northwest along the 1370 radial to and counterclockwise along a $15-\mathrm{mile}$ arc to the point of beginning.

AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F} . \mathrm{R} .30999$ (Added)

PART 73
SPECIAL USE AIRSPACE

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Subpart A -- Gonerel

## §73.1 Applicability.

The airspace that is described in Subpart B and Subpart C of this part is designated as special use airspace. These parts prescribe the requirements for the use of that airspace.

## § 73.3 Special use airspace.

(a) Special use airspace consists of airspace of defined dimensions identified by an area on the surface of the earth wherein activities must be confined because of their nature, or wherein limitations are imposed upon aircraft operations that are not a part of those activities, or both.
(b) The vertical limits of special use airspace are measured by designated altitude floors and ceilings expressed as flight levels or as feet above mean sea level. Unless otherwise specified, the word "to" (an altitude or flight level) means "to and including" (that altitude or flight level)
(c) The horizontal limits of special use airspace are measured by boundaries described by geographic coordinates or other appropriate references that clearly define their perimeter.
(d) The period of time during which a designation of special use airspace is in effect is stated in the designation.

AMENDMENTS 9/20/74 39 F. R. 30111 (Changed)

## § 73.5 Boaring*; redials; miles.

(a) All bearings and radials in this part are true from point of origin.
(b) Unless otherwise specified, all mileages in this part are stated as statute miles.

## Subpart B -- Restricted Areas

## §73.11 Applicability.

This subpart designates restricted areas and prescribes limitations on the operation of aircraft within them.

## $\oint 73.13$ Restrictions.

No person may operate an aircraft within a restricted area between the designated altitudes and during the time of designation, unless he has the advance permission of
(a) The using agency described in $\oint 73.15$; or
(b) The controlling agency described in $\S 73.17$.

## § 73.15 Using agency.

(a) For the purposes of this subpart, the following are using agencies:
(1) The agency, organization, or military command whose activity within a restricted area necessitated the area being so designated.
(2) In the case of a Restricted Area/Military Climb Corridor that does not have a designated controlling agency, the Military Air Traffic Control facility that may be contacted for permission for transit through the climb corridor.
(b) Upon the request of the FAA, the using agency shall execute a letter establishing procedures for joint use of a restricted area by the using agency and the controlling agency, under which the using agency would notify the controlling agency whenever the controlling agency may grant permission for transit through the restricted area in accordance with the terms of the letter.
(c) The using agency shall --
(1) Schedule activities within the restricted area;
(2) Authorize transit through, or flight within, the restricted area as feasible; and
(3) Contain within the restricted area all activities conducted therein in accordance with the purpose for which it was designated.

## § 73.17 Controlling agency.

For the purposes of this part, the controlling agency is the FAA facility that may authorize transit through or flight within a restricted area in accordance with a joint-use letter issued under $§ 73.15$.

## § 73.19 Reports by using agency.

(a) Each using agency shall report once a year, in duplicate, to the Director, Air Traffic Service, Federal Aviation Administration, Washington, D. C., 20591, on each restricted area for which it is the using agency.
The report must reach the Director not later than January 31 and shall cover the 12 -month period ending with the preceding September 30 .
(b) In its report under this section the using agency shall --
(1) State the name and number of the restricted area as published in this part;
(2) State the period covered by the report;
(3) List in detail the activities carried on in the area by all organizations using it for the restricted area purposes;
(4) State the time that daily operations are normally scheduled to begin and end;
(5) State the average number of hours the area is actually used each day, and in addition, for a restricted area used for aircraft operations the total number of aircraft hours of actual use during the reporting period;
(6) State the number of days each week, weeks each month, and months each year (as appropriate) that the area is used for actual operations;
(7) State whether or not radar is used during operations;
(8) State the number and type of aircraft, if any, normally involved in the activities for which the area was restricted;
(9) List the altitudes used in daily operations of aircraft, including for each activity the altitudes used and the number of hours at each of those altitudes:
(10) Include a chart of the area (of optional scale and design) showing --
(i) The approximate location, and the representative pattern (if any), for firing runs (if any),
for bombing runs (if any), the place where runs begin, where firing (if any),
begins and ends, and the release point pullup point; and
(ii) The location of impact areas, if any;
(11) State the maximum ordinate of surface firing (expressed in feet, mean sea level altitude) used for required operations;
(12) State the daily number of hours or nimutes, or both, that the maximum ordinate altitudes are normally used in surface to surface firing operations;
(13) list the altitudes normally used for daily surface to surface firing operations;
(1i) Include a chart of the area (of optional scale and design) showing --
(i) The location of firing points and impact areas, if any; and
(ii) The perimeter of the firing fan for each weapon used, if any; and
(15) Include a brief statement of any other pertinent facts concerning the current use of the restricted area and requirements for future use of the area or part of it.
(c) This section does not apply to restricted areas established for climb corridors.

## Subpart C -- Prohibited Areas

§73.81 Applicability.
This subpart designates prohibited areas and prescribes limitations on the operation of aircraft therein.
§ 73.83 Restrictions.
No person may operate an aircraft within a prohibited area unless authorization has been granted by the using agency.

## §73.85 Using agency.

For the purpose of this subpart, the using agency is the agency, organization or military command that established the requirements for the prohibited area.

Note: Sections 73.87 through 73.99 are reserved for descriptions of designated prohibited areas.

## § 73.21 Alabama

R-2101 Anniston Army Depot, Ala.
Boundaries. Beginning at latitude $33^{\circ} 41^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 00^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 41^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $85^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 40^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $85^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $33^{\circ} 39^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $85^{\circ}$ $59^{\prime} 50^{\prime \prime}$ W.; to latitude $33^{\circ} 39^{\prime} 40^{\prime \prime} \mathrm{N}$. . longitude $86^{\circ} 00^{\prime} 30^{\prime \prime} \mathrm{W}$.; to the point of beginning.

Designated altitude. Surface to 5,000 feet MSL.
Time of designation. From 0700 to 1800 c.s.t., Monday through Friday.
Using agency. Commanding Officer, Anniston Army Depot.

## R-2102 Fort McClellan, Ala.

Boundaries: Beginning at latitude $33^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $85^{\circ} 53^{\prime} 55^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 44^{\prime} 07^{\prime \prime}$ N. . longitude $85^{\circ} 53^{\prime} 36^{\prime \prime}$ W. ; to latitude $33^{\circ} 44^{\prime} 07^{\prime \prime}$ N. , longitude $85^{\circ} 52^{\prime} 55^{\prime \prime}$ w. ; to latitude $33^{\circ} 41^{\prime} 04^{\prime \prime} \mathrm{N}^{\prime}$. $\mathrm{I}^{\prime}$ longitude $85^{\circ} 52^{\prime} 55^{\prime \prime}$. W. i to latitude $33^{\circ} 40^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $85^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 41^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $85^{\circ} 55^{\prime} 30^{\prime \prime} \mathrm{W}$.; to latitude $33^{\circ} 41^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $86^{\circ} 01^{\prime} 07^{\prime \prime} \mathrm{W}^{\prime} ;$ to latitude $33^{\circ} 43^{\prime} 55^{\prime \prime} \mathrm{N}$., longitude $8600 l^{\prime} 07^{\prime \prime}$ W. ; to latitude $33^{\circ} 44^{\prime} 11^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $86^{\circ} 00^{\prime} 54^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $86^{\circ} 00^{\prime} 45^{\prime \prime} \mathrm{K}$. ; to latitude $33^{\circ} 45^{\prime} 20^{\prime \prime}$ N., longitude $86^{\circ} 00^{\prime} 31^{\prime \prime}$ W. i to latitude $33^{\circ} 45^{\prime} 27^{\prime \prime} \mathrm{N}$., longitude $86^{\circ} 00^{\prime} 16^{\prime \prime}$ W. ; to latitude $33^{\circ} 45^{\prime} 27^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime}$ longitude $85^{\circ} 59^{\prime} 26^{\prime \prime}$ W. ; to latitude $33^{\circ} 45^{\prime} 14^{\prime \prime}$ N., longitude $85^{\circ} 59^{\circ} 26^{\prime \prime}$ W. ; to latitude $33^{\circ} 45^{\prime} 14^{\prime \prime} \mathrm{N}$. , longitude $85^{\circ} 55^{\prime} 17^{\prime \prime}$ W. ; to latitude $33^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. , }}$, longitude $85^{\circ} 55^{\prime} 17^{\prime \prime}$ W. ; to point of beginning.

Designated altitudes: Subarea A, surface to and including 8,000 feet MSL. Subarea B, from 8,000 feet MSL to and including 14,000 feet MSL. Subarea $C$, from 14,000 feet MSL to 24,000 feet MSL.

Time of use: Continuous.
Controlling agency: Federal Aviation Administration, Atlanta ARTC Center.
Using agency: Commanding Officer, Fort McClellan, Ala.

## R-2103 Fort Rucker, Ala.

Boundaries. A circular area with a radius of 4 miles centered at latitude $31^{\circ} 26^{\circ} 55^{\prime \prime} \mathrm{N}$. . longitude $85^{\circ} 47^{\prime} 45^{\prime \prime} \mathrm{W}$.

Designated altitudes. Surface to 15,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Using agency. Commanding General, U. S. Army Aviation Center, Fort Rucker, Ala.
AMENDMENTS $8 / 30 / 74 \quad 39 \mathrm{~F}$. R. 31627 (Changed)

R-2104A Huntsville, Ala.
Boundaries. Beginning at latitude $34^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 37^{\prime} 40^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 33^{\prime} 58^{\prime \prime}$ N., longitude $86^{\circ} 37^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$. ; thence west along the Tennessee River to latitude $34^{\circ} 35^{\prime} 02^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 43^{\prime} 25^{\prime \prime}$ W. ; to lat itude $34^{\circ} 37^{\prime} 19^{\prime \prime} \mathrm{N} .$, longitude $86^{\circ} 43^{\prime} 20^{\prime \prime}$ W. ; to latitude $34^{\circ} 37^{\prime} 19^{\prime \prime} \mathrm{N} ., 1$ longitude $86^{\circ} 43^{\prime} 05^{\prime \prime}$ W. ; to latitude $34^{\circ} 41^{\prime} 25^{\prime \prime} \mathrm{N}$., longitude $86^{\circ} 42^{\prime} 57^{\prime \prime}$ W. ; to latitude $34^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $86^{\circ} 41^{\prime} 35^{\prime \prime}$ W.; to latitude $34^{\circ} 39^{\prime} 30^{\prime \prime}$ N., longitude $86^{\circ} 41^{\prime} 10^{\prime \prime} \mathrm{W}$. ; to the point of beginning.

Designated altitudes. Surface to 30,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Commanding General, U. S. Army Missile Command, Redstone Arsenal, Ala.

R-2104B Huntsville, Ala.
Boundaries. Beginning at latitude $34^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $86^{\circ} 37^{\prime} 40^{\prime \prime}$ W. ; to latitude $34^{\circ} 39^{\prime} 25^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude

W.: to latitude $34^{\circ} 35^{\prime} 05^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $86^{\circ} 35^{\prime} 24^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ thence west along the Tennessee River to latitude $34^{\circ} 33^{\prime} 58^{\prime \prime}$
N.. longitude $86^{\circ} 37^{\prime} 50^{\prime \prime}$ W.; to the point of beginning.

Designated altitudes. Surface to 2.400 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Commanding General, U. S. Army Missile Command, Kedstone Arsenal, Ara.

R-2202A Big Delta, Alaska
Boundaries. Beginning at latitude $64^{\circ} 14^{\prime \prime} 45^{\prime \prime}$ N., longitude $146^{\circ} 43^{\prime} 15^{\prime \prime}$ W. ; to latitude $63^{\circ} 56^{\prime} 17^{\prime \prime}$ N. . longitude

 latitude $63^{\circ} 44^{\circ} 00^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $146^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $63^{\circ} 50^{\circ} 50^{\prime \prime} \mathrm{N}$. , longitude $146^{\circ} 47^{\prime} 30^{\prime \prime}$ W.; thence along the E bank of the East Fork and Little Delta Rivers to the point of beginning, excluding that airspace within R-2202B.

Designated altitudes. Surface to uniimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Fairbanks ARTC Center.
Using agency. President, U. S. Army Arctic Test Board, Fort Greely, Alaska.
PENDING AMENDMENT
The controlling agency for R-2202A Big Delta, Alaska, is changed to read as follows:
Controlling agency. Federal Aviation Administration, Anchorage ARTC Center.

## AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 39262 (Changed)

R-2202B Big Delta, Alaska
Boundaries. Beginning at latitude $64^{\circ} 07^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $146^{\circ} 27^{\prime} 30^{\prime \prime}$ W. ; to latitude $64^{\circ} 02^{\prime} 30^{\prime \prime} \mathrm{N}$. .
longitude $146^{\circ} 11^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $63^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $146^{\circ} 24^{\circ} 30^{\prime \prime} \mathrm{W}$.; to latitude $63^{\circ} 57^{\prime} 00^{\prime \prime}$. N. .
longitude $146^{\circ} 41^{\prime} 00^{\prime \prime}$ W.; to point of beginning.
Designated altitudes. Surface to 5,000 feet MSL
Time of designation. Continuous.
Using agency. President, U. S. Army Arctic Test Board, Fort Greely, Alaska

R-2203A Eagle River. Alaska
Rnundarinc. Reginning at latitude $61^{\circ} 22^{\prime} 00^{\prime \prime}$ N. . longitude $149^{\prime} 33^{\prime} 48^{\prime \prime \prime}$ W. ; thence southwesterly along the Alaska Railroad to latitude $61^{\circ} 17^{\prime} 20^{\prime \prime} \mathrm{N}_{0}$, longitude $149^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime} ;$ to latitude $61^{\circ} 1^{\prime} 15^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $149040^{\prime} 00^{\prime \prime} W^{\prime}$. to latitude $61^{\circ} 1^{\prime} 15^{\prime \prime}$ N. , longitude $149036^{\prime} 15^{\prime \prime}$ W. ; to the point of beginning.

Designated altitudes. Surface to 18,000 feet MSL.
Time of designation: Daily, Monday through Friday, other times as activated by NOTAM issued by the using arency at least 24 hours in advance.

Controlling agency: FAA, Anchorage Approach Control.
Using arencv. Commanding General. U. S. Army Alaska, Fort Richardson, Alaska.

## R-2203B Easle River. Alaska

Boundaries. Beginning at latitude $61^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N} .$. longitude $149^{\circ} 33^{\prime \prime} 48^{\prime \prime}$ W. ; to latitude $61^{\circ} 22^{\prime} 00^{\prime \prime}$ N., longitude $149033^{\prime} 48^{\prime \prime}$ W. : thence southwesterlv along the Alaska Railroad to latitude $61^{\circ} 1^{\prime} 7^{\prime} 20^{\prime \prime} \mathrm{N}^{\prime} . \mathrm{N}^{\prime}$ longitude $1490^{\prime} 40^{\prime} 00^{\prime \prime}$
 latitude $61^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{N}_{2}$. longitude $1499^{\prime} 04^{\prime \prime} \mathrm{W}$. ; to latitude $61^{\circ} 27^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $149^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to the point of beginning.

Designated altitudes. Surface to 18,000 feet MSL.
Time of designation: Daily, Monday through Friday, other times as activated by NOTAM issued by the using agency at least 24 hours in advance.

Controlling agency: FAA. Anchorage Approach Control
Using azency. Commanding General. U. S. Army Alaska, Fort Richardson, Alaska.

## R-2204 Shemya, Alaska.

Boundaries. Beginning at Lat. $52^{\circ} 44^{\prime} 48^{\prime \prime \prime} \mathrm{N}$, Long. $174^{\circ} 07^{\circ} 06^{\circ \prime \prime}$ E; to Lat. $52^{\circ} 43^{\circ} 42^{\prime \prime \prime} \mathrm{N}$, Long. $174^{\circ}$
$07^{\circ} 06^{\prime \prime} \mathrm{E}$; to Lat. $52^{\circ} 43^{\prime} 42^{\prime \prime} \mathrm{N}$, Long. $174^{\circ} 05^{\prime} 16^{\prime \prime} \mathrm{E}$; to Lat. $52^{\circ} 44^{\circ} 48^{\prime \prime} \mathrm{N}$, Long. $174^{\circ} 05^{\prime} 16^{\prime \prime \prime} \mathrm{E}$; to the point of beginning.

Designated altitudes. Surface to 2,500 feet MSL.
Time of designation. Continuous.
Using agency. Commander. 5073rd Air Base Squadron, Shemya AFB, Alaska.

## 1:-2205A Yukon, Alaska

Boundaries. Becinning at Lat. $64^{\circ} 45^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $146^{\circ} 47^{\prime} 20^{\prime \prime}$ W; Counterclockwise along the arc of a $25-$ mile radius circle centered at Lat. $64^{\circ} 50^{\prime} 13^{\prime \prime} \mathrm{N}$, Long. $147^{\circ} 36^{\prime} 46^{\prime \prime} \mathrm{W}$; to Lat. $64^{\circ} 46^{\prime} 12^{\prime \prime} \mathrm{N}$, Long.
$146^{\circ} 46^{\prime} 40^{\prime \prime \prime}$ W: to Lat. $64^{\circ} 46^{\prime} 10^{\prime \prime \prime} \mathrm{N}$ Long. $146^{\circ} 11^{\prime} 15^{\prime \prime}$ W: to Lat. $64^{\circ} 35^{\prime} 18^{\prime \prime}$ N. Long. $146^{\circ} 11^{\prime \prime} 15^{\prime \prime}$ W: to
Lat. $64^{\circ} 33^{\prime} 24^{\prime \prime} N$, Long. $146^{\circ} 18^{\prime} 30^{\prime \prime} W^{\prime}$ to Lat. $64^{\circ} 33^{\prime} 25^{\prime \prime \prime} N$, Long. $146^{\circ} 25^{\circ} 00^{\prime \prime} W^{\prime}$ to the point of beginning.
Designated altitudes. Surface to 21,000 feet MSL.
Time of Designation. Continuous from April 1 through November 30; other times as activated by NOTAM issued by the using agency at least 24 hours in advance.

Controlling agency. Federal Aviation Administration, Fairbanks ARTC Center
Using agency. Commanding General, U. S. Army Alaska, Fort Richardson, Alaska.
PENDING AMENDMENT
The controlling agency for $\mathrm{R}-2205 \mathrm{~A}$ Yukon, Alaska, is changed to read as follows:
Controlling agency. Federal Aviation Administration, Anchorage ARTC Center.
AMENDMENTS 1/2/75 39 F. R. 39262 (Changed)

R-2206 Clear, Alaska
Boundaries: Beginning at latitude $64{ }^{\circ} 19^{\prime} 46^{\prime \prime} \mathrm{N}$., longitude $149^{\circ} 010^{\prime} 08^{\prime \prime} \mathrm{W}$. ; to latitude $64019^{\prime} 46^{\prime \prime} \mathrm{N}$. longitude $149^{\circ} 15^{\prime} 33^{\prime \prime} \mathrm{W} . ;$ to latitude $640^{\circ} 16^{\prime} 19^{\prime \prime} \mathrm{N}$., longitude $149^{\circ} 15^{\prime} 33^{\prime \prime} \mathrm{W}^{\prime \prime}$; to latitude $64^{\circ} 16^{\prime} 19^{\prime \prime} \mathrm{N}$. longitude $149^{\circ} 10^{\circ} 05^{\prime \prime} \mathrm{W}$; thence north, 100 feet west of and parallel to the Alaskan railroad to the point of beginning.

Designated altitudes: Surface to 5,000 feet MSL.
Time of designation: Continuous.
Using agency: Commander l3th Missile Warning Squadron, Clear, Alaska.

## R-2211 Blair Lakes, Alaska

Boundaries. Beginning at latitude $64033^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $147045^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $64004^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $146049^{\prime} 00^{\prime \prime}$ W.; thence along the east bank of the Little Delta River to latitude $630^{\circ} 50^{\prime} 50^{\prime \prime}{ }^{\prime \prime} \mathrm{N}$. longitude $146047^{\prime} 30^{\prime \prime} \mathrm{W}$.; to latitude $63056^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $147 \circ 02^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $640^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $147058^{\prime} 00^{\circ} \mathrm{W}$. ; to latitude $64029^{\prime} 32^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $147054^{\prime} 45^{\circ \prime} \mathrm{W}$. ; to point of beginning. Time of designation. Monday through Friday at the following local times: a. April through September 0900-1100; 1400-1700. b. October through March 0900-1200; 1400-1700.

Designated altitudes. a. North of an east/west line at latitude $64020^{\prime} 00^{\prime \prime} \mathrm{N}$. , surface to 18,000 feet MSL. b. South of an east/west line at latitude $64^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{N}$., 1,000 feet AGL to 7,500 leet MSL.

Controlling agency. Federal Aviation Administration, Eielson RAPCON.
Using agency. Alaskan Air Command.

## $\oint 73.23$ Arizona

## R-2301 AJo, Arizona.

Boundaries. Beginning at Lat. $32^{\circ} 50^{\prime} 25^{\prime \prime} \mathrm{N}$, Long. $112^{\circ} 49^{\circ} 00^{\prime \prime \prime} \mathrm{W}$; to Lat. $32^{\circ} 11^{\prime} 30^{\prime \prime} \mathrm{N}$, Long, $112^{\circ}$ $56^{\prime} 45^{\prime \prime} \mathrm{W}$; to Lat. $32^{\circ} 11^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $113^{\circ} 05^{\prime} 30^{\prime \prime} \mathrm{W}$; to Lat. $31^{\circ} 58^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $113^{\circ} 05^{\prime} 30^{\prime \prime \prime} \mathrm{W}$; along the United States-Mexican border to Lat. $32^{\circ} 23^{\prime} 45^{\prime \prime} \mathrm{N}$, Long. $114^{\circ} 28^{\prime} 30^{\prime \prime} \mathrm{W}$; to Lat. $32^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $114^{\circ} 28^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ to Lat. $32^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $114^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $32^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $114^{\circ} 31^{\prime} 00^{\prime \prime}$ W; to Lat. $32^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $114^{\circ} 28^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$ to Lat. $32^{\circ} 39^{\prime} 40^{\prime \prime} \mathrm{N}$, Long. $114^{\circ} 28^{\prime} 30^{\prime \prime \prime} \mathrm{W}^{\prime \prime}$ to Lat. $32^{\circ} 40^{\prime} 45^{\prime \prime} \mathrm{N}$, Long. $114^{\circ} 18^{\prime} 29^{\prime \prime} \mathrm{W}$; along the Southern Pacific Railroad and U. S. Highway No. 80 to Lat. $32^{\circ} 44^{\prime} 15^{\prime \prime} \mathrm{N}$, Long. $113^{\circ} 41^{\prime} 05^{\prime \prime} \mathrm{W}$; to Lat. $32^{\circ} 45^{\prime} 50^{\prime \prime} \mathrm{N}$, Long. $113^{\circ} 34^{\prime} 30^{\prime \prime} \mathrm{W}$; to the point of beginning; excluding that airspace below 3,000 feet MSI, $N$ of a line beginning at latitude $32^{\circ} 40^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$. longitude $114^{\circ} 1^{\prime} 8^{\prime} 29^{\prime \prime}$ W.; to latitude $32^{\circ} 37^{\prime} 40^{\prime \prime} \mathrm{N} .$, longitude $114^{\circ} 12^{\prime} 40^{\prime \prime} \mathrm{W}$. . to latitude $32^{\circ} 37^{\prime} 40^{\prime \prime} \mathrm{N}$. . longitude $114^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime} ;$ to latitude $32^{\circ} 42^{\prime \prime} 30^{\prime \prime}$ N. . longitude $113^{\circ} 45^{\prime}$ On" W. : to latitude $32^{\circ} 44^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$. Iongitude $113^{\circ} 41^{\prime} 05^{\prime \prime} \mathrm{W}$.

Designated altitudes. Surface to flight level 800.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Albuquerque Center.
Using agency. Commander, Luke AFB, Arizona.

## R-2302 Flagstaff. Arizona.

Boundaries. A circular area with a $6,600-\mathrm{foot}$ radius centered at latitude $35^{\circ} 10^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude 111051'19" W.

Designated altitudes. Surface to 11,000 feet MSL.
Time of designation. 0800 to 2400 MST , Monday through Saturday.
Vising agency. Commanding Officer, Navajo Ordance Depot, Flagstaff, Arizona.

R-2303A Fort Huachuca, Ariz.
Boundaries: Beginning at latitude $31040^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $110^{\circ} 11^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, longitude $110^{\circ} 08^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $110^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $31033^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $110^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $110023^{\circ} 00^{\prime \prime} \mathrm{W} . \mathrm{W}_{-}$; to latitude $31^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $110^{\circ} 41^{\prime} 30^{\prime \prime} \mathrm{W}_{\text {. ; }}$; to latitude $31^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $110^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 38^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $110^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{W}_{0} ;^{\prime}$ to latitude $31^{\circ} 38^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $110039^{\circ} 30^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $31041^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $110^{\circ} 33^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$.; to latitude $31041^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $110^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to point of beginning.
Designated altitudes: Surface to 15,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque ARTC Center.
Using agency: Commanding Officer, Fort Huachuca Support Command, Fort Huachuca, Ariz.

## R-2303B Fort Huachuca, Ariz.

Boundaries: Beginning at latitude $31035^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{C}}$, longitude $110000^{\prime} 00^{\prime \prime \prime} \mathrm{W}$ : to latitude $31024^{\prime} 00^{\prime \prime \prime} \mathrm{N}^{\prime}$, longitude $110^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. }}$; to latitude $31024 \cdot 00^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $110^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; to latitude $31^{\circ} 48^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $110^{\circ} 46^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $31048^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$. longitude $110^{\circ} 25^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$; to point of beginning.
Designated altitudes: 15,000 feet MSL to FL 450.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque ARTC Center.
Using agency: Commanding Officer, Fort Huachuca Support Command, Fort Huachuca, Ariz.

## R-2304 Gila Bend, Arizona.

Boundaries. Beginning at latitude $32^{\circ} 38^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $112^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{K}$. ; to latitude $32^{\circ} 26^{\prime} 40^{\prime \prime} \mathrm{N}$. . longitude $112^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 26^{\circ} 40^{\prime \prime} \mathrm{N}$., longitude $112^{\circ} 43^{\circ} 30^{\prime \prime} \mathrm{W}$.; to latitude $32^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $112^{\circ} 39^{\circ} 00^{\prime \prime} \mathrm{W}^{\circ}$; to the point of beginning.

Designated altitudes. Surface to flight level 240.
Time of designation: Sunrise to 2400 local time, Monday through Friday.
Controlling agency. Federal Aviation Administration, Albuquerque Center
Using agency. Commander, Luke AFB, Arizona.

## R-2305 Gila Bend, Arizona

Boundaries. Beginning at Lat. $32^{\circ} 50^{\prime} 25^{\prime \prime} \mathrm{N}$, Long. $112^{\circ} 49^{\prime} 00^{\prime \prime}$ wi to Lat. $32^{\circ} 50^{\prime} 52^{\prime \prime} \mathrm{N}$, Long. $112^{\circ}$ $42^{\prime} 53^{\prime \prime} \mathrm{W}^{\prime}$ to Lat. $32^{\circ} 49^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $112^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $32^{\circ} 29^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $112^{\circ \circ} 43^{\prime} 00^{\prime \prime}$ W; to Lat. $32^{\circ} 29^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $112^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{W}$; to the point of beginning.

Designated altitudes. Surface to flight level 240.
Time of designation. Sunrise to sunset.
Controlling agency: Federal Aviation Administration, Albuquerque Center.
Using agency. Commander, Luke AFB, Ariz.

R-2306A Yuma West, Ariz.
Boundaries: Beginning at latitude $33^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $114030^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 02^{\prime} 48^{\prime \prime} \mathrm{N}$. , longitude $114^{\circ} 30^{\prime} 00^{\prime \prime}$ W. : to latitude $33^{\circ} \mathrm{C} 2^{\prime} 48^{\prime \prime}$ N. . longitude $114^{\circ} 34^{\prime} 00^{\prime \prime}$ W.; to latitude $33^{\circ} 15^{\prime} 00^{\prime \prime}$ N. . longitude $114^{\circ} 34^{\prime} 37^{\prime \prime} \mathrm{W}$.; to latitude $33^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $114^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; thence south along Highway 95 to latitude $33^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $114^{\circ} 17^{\prime} 20^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to point of beginning.
Designated altitudes: Surface 1080,000 feet MLL
Time of designation: Continuous
Controlling agency: Federal Aviation Administration, Los Angeles Air Route Traffic Control Center.
Using agency: Commanding officer, Yuma Proving Ground, Yuma, Ariz.

R-2306B Yuma West, Ariz.
Boundaries: Beginning at latitude $3.30^{\circ} 28^{\prime} 00^{\prime \prime}$ N., longitude $1140^{\circ} 13^{\circ} 00^{\prime \prime}$ W. ; thence south along Highway 95 to latitude $33^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $114^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$., iongitude $114^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. ito latitude $33^{\circ} 26^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $114^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 28^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $114^{\circ} 28^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to point of beginning.

Designated altitudes: Surface to 80,000 feet MSL
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Los Angeles Air Route Traffic Control Center
Using agency: Commanding Officer, luma Proving Ground, Yuma, Ariz.

## R-2306C Yuma West, Ariz

Boundaries: Beginning at latitude $33^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $114^{\circ} 34^{\prime} 37^{\prime \prime} \mathrm{W}^{\prime}$; in latitude $33^{\circ} 23^{\prime} 00^{\prime \prime}$ N., longitude $114^{\circ} 34^{\circ} 37^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $33^{\circ} 26^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $114^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $33^{\circ} 15^{\prime} 00^{\circ \prime} \mathrm{N}$. , longitude $114^{\circ} 30$ $00^{\prime \prime}$ W. : to point of beginning.

Designated altitudes: Surface to 17,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Los Angeles Air Route Traffic Control Center
Using agency: Commanding Officer, Yuma Proving Ground, Yuma, Ariz.

## R-2307 Yuma, Ariz.

Boundaries. Beginning at latitude $32^{\circ} 52^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $111^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $32^{\circ} 52^{\circ} 50^{\circ} \mathrm{N}$. longitude $113^{\circ} 50^{\prime} 10^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 58^{\circ} 00^{\prime \prime}$ N., longitude $113^{\circ} 37^{\prime} 20^{\prime \prime}$. W.; to latitude $33^{\circ} 02^{\circ} 00^{\prime \prime}$ N. N. longitude $113^{\circ} 37^{\circ} 20^{\prime \prime} \mathrm{W}$.: to latitude $33^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $113^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{W}$.; to latitude $33^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} .{ }^{\prime}$, longitude $11^{\circ} 11^{\circ} 00^{\prime \prime} W^{\prime}$. ; to latitude $33^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $114^{\circ} 30^{\circ} 00^{\prime \prime}$ W.; thence along the west bank of the Colorado River to latitude $32^{\circ} 51^{\prime} 45^{\prime \prime} \mathrm{N}$. . longitude $11^{\circ}{ }^{\circ} 27^{\prime} 50^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 52^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $114^{\circ}-$ $21^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 51^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $114^{\circ} 21^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to the point of beginning.

Designated altitudes. Inlimited.
Time of designation. Continuous.
Controlling agence. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commanding Officer, Yuma Proving Ground, Yuma, Ariz.

R-2308A Yuma East, Ariz.
Boundaries: Beginning at latitude $33^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $1144^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{W}$. : to latitude $33^{\circ} 17^{\prime} 30^{\prime \prime}$ N., longitude $113^{\circ} 39^{\circ} 04^{\prime \prime}$ W. ; to latitude $33^{\circ} 17^{\prime} 30^{\prime \prime \prime}$ N., longitude $\left.113045^{\prime} 00^{\prime \prime \prime} W_{0}\right)^{\prime \prime}$ to latitude $33002^{\prime} 00^{\prime \prime}$ N., longitude $113^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime \prime}$.; to latitude $33^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$., longitude $113056^{\prime} 30^{\prime \prime} \mathrm{W}$.; to latitude $33^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $114^{\circ} 11^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $33^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $114^{\circ} 17^{\prime} 20^{\prime \prime} \mathrm{W}^{\prime} \mathrm{F}^{\prime}$ thence north along Highway 95 to point of beginning

Designated altitudes: 1,500 feet AGL to $80,000 \mathrm{feet}$ MSL.
Time of designation: Continunus.
Controlling agency: Federal Aviation Administration, Los Angeles Air Route Traffic Control Center.
Using agency: Commanding Officer, Yuma Proving Ground, Yuma, Ariz.

## R-2308B Yuma East, Ariz.

Boundaries: Beginning at latitude $33^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $113045^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{N}$. .
longitude $113^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}_{0} ;$ to latitude $33^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{N}_{0}$, longitude $113^{\circ} 39^{\circ} 04^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $33^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude
113039'04" W.; to point of beginning.
Designated altitudes: Surface to 80,000 feet MSL .
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Los Angeles Air Route Traffic Control Center.
Using agency: Commanding Officer, Yuma Proving Ground, Yuma, Ariz.

## § 73.24 Arkansas

## R-2401 Fort Chaffee, Ark.

Boundaries. Beginning at lat. $35^{\circ} 18^{\prime} 35^{\prime \prime}$ N. . long. $94^{\circ} 11^{\prime \prime} 48^{\prime \prime}$ W. ; to lat. $35^{\circ} 18^{\prime} 10^{\prime \prime} \mathrm{N}$. , long. $94^{\circ} 16^{\prime} 30^{\prime \prime}$ W.
to lat. $35^{\circ} 16^{\prime} 06^{\prime \prime} \mathrm{N}$. , long. $94^{\circ} 19^{\prime} 03^{\prime \prime} \mathrm{W}$. ; to lat. $35^{\circ} 13^{\prime} 50^{\prime \prime} \mathrm{N} .$, long. $94^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to lat. $35^{\circ} 13^{\prime} 50^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $94^{\circ} 11^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$; to point of beginning.

Designated altitudes. Surface to and including 30,000 feet MSL.
Time of designation. Continuous April 1 through September 30 and 0600 Saturday to 2400 Sunday, October 1 through March 31, other times following issuance of a NOTAM at least 24 hours in advance.

Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Commanding General, Fort Chaffee, Ark.
AMENDMENTS 1/3/74 38 F. R. 31287 (Rewritten)

## R-2402 Fort Chaffee, Ark.

Boundaries. Beginning at lat. $35{ }^{\circ} 17^{\prime} 51^{\prime \prime} \mathrm{N} . \mathrm{g}^{\prime}$ long. $94003^{\prime} 00^{\prime \prime} \mathrm{w}$.; to lat. $35^{\circ} 17^{\circ} 00^{\prime \prime} \mathrm{N}$. , long. $94^{\circ} 03^{\prime} 00^{\prime \prime \prime}$ W. : to lat. $35^{\circ} 17^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $94^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to lat. $35^{\circ} 10^{\prime} 20^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $94^{\circ} 01^{\prime} 00^{\prime \prime}$ W.; thence west along Arkansas State Highway No. 10 to lat. $35^{\circ} 11^{\prime} 33^{\prime \prime} \mathrm{N}$. , long. $94^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to lat. $35^{\circ} 18^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ long. $94^{\circ} 12^{\prime} 24^{\prime \prime} \mathrm{W}$.; to lat. $3^{\circ} 18^{\prime} 12^{\prime \prime}$ N., long. $94^{\circ} 09^{\prime} 51^{\prime \prime}$ W.; thence east along Arkansas State Highway No. 22 to point of beginning.

Designated altitudes. Surface to and including 30,000 feet MSL.
Time of designation. Continuous April 1 through September 30 and 0600 Saturday to 2400 Sunday, October 1 through March 31, other times following issuance of NOTAM at least 24 hours in advance.

Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Commanding General, Fort Chaffee, Ark.
AMENDMENTS 1/3/74 38 F. R. 31287 (Rewritten)

## R-2403A Little Rock, Ark.


 Designated altitudes. Surface to 16,000 feet MSL.
Time of designati~1. Dally 0700 to 21001 May through 31 August, to be activated by NOTAM 48 hours in
advance stating periods of activation. Other times, 0700 Saturday to 1700 Sunday, 1 September through 30 April.
Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Arkansas Army National Guard.

## R-2403B Little Rock, Ark.




Designated altitudes. Surface to 16,000 feet MSL.
Time of designation. Dally 0700 to 21001 May through 31 August, to be activated by NOTAM 48 hours in advance stating period of activation. Other times, 0700 Saturday to 1700 Sunday, 1 September through 30 April, to be activated by NOTAM 24 hours in advance.

Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Arkansas Army National Guard.
§ 73.25 California

R-2501N Bullion Mountains North, Cilif.
Boundaries. Beginning at latitude $34043^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $116^{\circ} 26^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to latitude $34043^{\prime} 00^{\prime \prime}$ N., longitude $116^{\circ} 17^{\prime} 00^{\prime \prime}$ W. ; to latitude $34^{\prime} 41^{\prime} 15^{\prime \prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $116004^{\prime} 30^{\prime \prime}$ W. ; to latitude $34033^{\prime} 12^{\prime \prime \prime} \mathrm{N}^{\prime \prime}$, longitude $116^{\circ} 15^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $34034^{\prime} 37^{\prime \prime} \mathrm{N}$., longitude $1160^{\circ} 20^{\prime} 43^{\prime \prime} \mathrm{W}$. ; to latitude $34035^{\prime} 40^{\prime \prime} \mathrm{N}^{\prime}$, longitude $116^{\circ} 22^{\prime} 52^{\prime \prime}$ W. i to latitude $34035^{\prime} 40^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $116^{\circ} 28^{\prime} 15^{\prime \prime} \mathrm{W}$. ; to latitude $34040^{\prime} 30^{\prime \prime} \mathrm{N}_{\text {. }}$. longitude $116^{\circ} 29^{\circ} 40^{\prime \prime}$ W. ; to point of beginning.

Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commanding General, Marine Corps Base, Twentynine Palms, Calif.

R-2501S Bullion Mountains South, Calif.
Boundaries. Beginning at latitude $34035^{\prime} 40^{\prime \prime}$ N., longitude $116^{\circ} 28^{\prime} 15^{\prime \prime} \mathrm{W}$. ; to latitude $340^{\circ} 35^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $116022^{\prime} 52^{\prime \prime \prime}$ W. : to latitude $34034^{\prime} 37^{\prime \prime}$ N. . longitucle $116^{\circ} 20^{\prime} 43^{\prime \prime}$ W. ; to latitude $34033^{\prime} 12^{\prime \prime}$ N., longitude $116^{\circ} 15^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latiude $34027^{\prime} 50^{\prime \prime} \mathrm{N}_{\cdot}$, longitude $116009^{\prime} 40^{\prime \prime} \mathrm{W}_{-}$; to latitude $34^{\prime \prime} 27^{\prime} 15^{\prime \prime} \mathrm{N}_{\circ}$, longitude $116004^{\prime} 07^{\prime \prime \prime}$ W. ; to latitude $34014^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $115055^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime \prime}$; to latitude $340^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$. longitude $116^{\circ} 17^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $116^{\circ} 26^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commanding General, Marine Corps Base, Twentynine Palms, Calif.

R-2501E Bullion Mountains East, Calif.
Boundaries. Beginning at latitude $34041^{\prime} 15^{\circ} \mathrm{N}$. . longitude $116^{\circ} 04^{\prime} 30^{\prime \prime} \mathrm{W}$.; to latitude $34041^{\prime} 00^{\prime \prime}$ N., longitude $116^{\circ} 03^{\circ} 00^{\prime \prime}$ W. ; to latitude $34^{\circ} 35^{\prime} 30^{\prime \prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime}$ longitude $115^{\circ} 58^{\circ} 00^{\prime \prime}$ W. ; to latitude $34^{\circ} 33^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude
 $115^{\circ} 44^{\prime} 00^{\prime \prime}$ W. ; to latitude $34014^{\prime} 00^{\prime \prime}$ N. . longitude $115044^{\prime} 00^{\prime \prime \prime}$ W.; to latitude $34014^{\prime} 00^{\prime \prime} N^{\prime \prime}$. , longitude $1155^{\circ} 55^{\prime} 40^{\prime \prime}$ W. ; to latitude $340^{\circ} 27^{\prime} 15^{\prime \prime} \mathrm{N} .$, longtiude $116004^{\prime} 07^{\prime \prime}$ W. ; to latitude $34^{\prime \prime} 27^{\prime} 50^{\prime \prime}$ N. . longitude $116^{\circ} 09^{\prime} 40^{\prime \prime}$ W. ; to latitude $344^{\circ} 33^{\prime} 12^{\prime \prime}$ N. . longitude $116^{\circ} 15^{\prime} 30^{\prime \prime}$ W. ; to point of beginning.

Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commanding General Marine Corps Base, Twentynine Palms, Calif.

R-2502N Fort Irwin, CA.
Boundaries. Beginning at latitude $35037^{\prime} 45^{\prime \prime}$ N. . longitude $116029^{\prime} 40^{\prime \prime}$ W. ; to latitude $35034^{\prime} 30^{\prime \prime}$ N. . longitude $116^{\circ} 29^{\prime} 40^{\prime \prime} W_{\text {. }}$; to latitude $35034^{\prime} 30^{\prime \prime}$ N., longitude $116^{\circ} 23^{\prime} 30^{\prime \prime} W^{\prime \prime}$; to latitude $35^{\circ} 28^{\circ} 35^{\prime \prime}$ N., longitude


 point of beginning.

Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles, ARTC Center.
Using agency. Commander, Fort Irwin, Calif.

R-2502E Fort Irwin, CA.
Boundaries. Beginning at latitude $355^{\circ} 28^{\prime} 35^{\prime \prime}$ N. . longitude $116018^{\prime} 45^{\prime \prime}$ W. : to latitude $35^{\circ} 18^{\prime} 45^{\prime \prime} \mathrm{N}_{\text {. . }}$ longitude $116^{\circ} 18^{\circ} 45^{\prime \prime} \mathrm{W}^{\prime \prime}$; to latitude $35007^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $116^{\circ} 34^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $35^{\circ} 07^{\circ} 00^{\prime \prime} \mathrm{N}$. .
 $116^{\circ} 42^{\prime} 15^{\prime \prime}$ W. ; to point of beginning.

Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles, ARTC Center.
Using agency. Commander, Fort Irwin, Calif.

## R-2503 Camp Pendleton, Calif.

Boundaries. Beginning at latitude $33^{\circ} 24^{\prime} 23^{\prime \prime}$ N., longitude $117^{\circ} 15^{\prime} 15^{\prime \prime}$ W. ; to latitude $33^{\circ} 18^{\prime} 00^{\prime \prime}$ N., longitude $117^{\circ} 16^{\prime} 08^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $33^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 16^{\circ} 40^{\prime \prime} \mathrm{W} . ;$ to latitude $33^{\circ} 18^{\circ} 20^{\prime \prime}$ N., longitude $17^{\circ} 21^{\prime \prime} 18^{\prime \prime} \mathrm{F}$. ; to latitude $33^{\circ} 27^{\circ} 48^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 33^{\prime} 15^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 30^{\prime} 13^{\prime \prime} \mathrm{N}$. . longitude $117^{\circ}$ "2'13" W.: to the point of beginning.

Designated altitudes. Surface to 15,000 feet MSL.
Time of destgnation. Contínuous.
Controlling agancy. Federal Aviation Administration, El Toro Approach Control.
l'sing agency. Commanding General, Camp Pendleton, Calif.

## B-2504 Canp Roberts, Calif.

Boundaries. Beginning at latitude $35^{\circ} 42^{\prime} 18^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 47^{\prime} 55^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 42^{\prime} 18^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 47^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 42^{\prime} 58^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 45^{\prime} 33^{\prime \prime}$ W. ; to latitude $35^{\circ} 46^{\prime \prime} 38^{\prime \prime} \mathrm{N} .$, longitude $120^{\circ} 44^{\circ} 38^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 47^{\prime} 18^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 4^{\prime \prime} 4^{\prime \prime} 4^{\prime \prime}$ W.; to latitude $35^{\circ} 47^{\prime} 54^{\prime \prime} \mathrm{N}_{0}$, longitude $120^{\circ} 45^{\prime} 49^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 49^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 45^{\prime} 40^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 51^{\prime \prime} 00^{\prime \prime} \mathrm{N} .$,
 longitude $120^{\circ} 49^{\prime} 58^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 46^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $120^{\circ} 49^{\prime \prime} 55^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime \prime}$ to latitude $35^{\circ} 44^{\prime} 03^{\prime \prime} \mathrm{N}$. longitude $120^{\circ} 48^{\prime} 08^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 43^{\prime} 08^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $120^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 42^{\prime} 44^{\prime \prime} \mathrm{N} .$, longitude $120^{\circ} 48^{\circ} 48^{\prime \prime} \mathrm{W}$. ; to the point of beginning.

Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. 0600 to 2400 P.s.t., daily.
Controlling agency. Federal Aviation Administration, Oakland ARTC Center.
Using agency. Commander, Camp Roberts, Calif.

## R-2505 China Lake, Calif.

Boundaries. Beginning at Lat. $36^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{i}}$ to Lat. $36^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $117^{\circ}$
$25^{\circ} 00^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 40^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $11^{\circ} 25^{\circ} 00^{\prime \prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 37^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 35^{\prime} 30^{\prime \prime}$ W; to Lat. $35^{\circ} 37^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 47^{\prime} 30^{\prime \prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 53^{\prime} 00^{\prime \prime \prime} \mathrm{W}$; to the point of beginning. Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Naval Weapons Center, China Lake, Calif.
AMENDMENTS 6/27/74 39 F. R. 23253 (Changed)

R-2506 Chine Lake South, Calif.
Boundaries. Beginning at latitude $35^{\circ} 37^{\prime} 30^{\prime \prime}$ N. . longitude $117^{\circ} 4^{\prime} 120^{\prime \prime}$ W. ; to latitude $35^{\circ} 28^{\prime} 00^{\prime \prime}$ N. . longitude $117^{\circ} 40^{\prime} 50^{\prime \prime} \mathrm{W}$.; to latitude $35^{\circ} 28^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $117^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{W}$. to latitude $35^{\circ} 37^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $117^{\circ} 47^{\prime} 30^{\prime \prime}$ W.; to the point of beginning.

Designated altitudes. Surface to 6,000 feet MSL.
Time of designation. Sunrise to sunset, Monday through Friday.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Naval Weapons Center, China Lake, Calif.
AMENDMENTS 6/27/74 39 F, R. 23253 (Changed)

## R-2507 Chocolate Mountains, California

Boundaries. Beginning at latitude $33^{\circ} 32^{\prime} 40^{\prime \prime}$ N., longitude $115^{\circ} 33^{\prime} 50^{\prime \prime}$ W.; to latitude $33^{\circ} 31^{\prime} 30^{\prime \prime}$ N., longitude $115^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 31^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 26^{\circ} 45^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 29^{\prime} 00^{\prime \prime}$ N. . longitude $115^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $33^{\circ} 25^{\prime} 50^{\prime \prime} \mathrm{N}^{\prime}$, longitude $115^{\circ} 14^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 24^{\prime} 15^{\prime \prime}$ N., longitude $115^{\circ}$ $17^{\prime} 00^{\prime \prime}$ W.; to latitude $33^{\circ} 21^{\prime} 40^{\prime \prime} \mathrm{N}_{3}$, longitude $115^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 22^{\prime} 50^{\prime \prime} \mathrm{N}^{\prime}$. longitude $115^{\circ} 09^{\prime}$
 to latitude $33^{\circ} 21^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 32^{\prime} 55^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $33^{\circ} 23^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 33^{\prime} 20^{\prime \prime} \mathrm{W} . \mathrm{N}^{\prime}$ to latitude $33^{\circ} 28^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $115^{\circ} 42^{\prime} 10^{\prime \prime} \mathrm{W}$. : to the point of beginning.
Designated altitudes. Surface to flight level 400.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commanding Officer, U. S. Marine Corps Air Station, Yuma, Ariz.

## R-2508 Complex, Calif.

Boundaries. Beginning at Lat. $37^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $116^{\circ}$ $23^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 28^{\prime} 35^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 18^{\prime} 45^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 18^{\prime} 45^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 18^{\prime} 45^{\prime \prime} \mathrm{W}$; to Lat.
 $116^{\circ} 48^{\prime} 40^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 06^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 58^{\prime} 40^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 11^{\prime} 50^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 50^{\prime} 20^{\prime \prime \prime} \mathrm{N}$, Long. $117^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{Wi}^{\prime}$ to Lat. $34^{\circ} 48^{\prime} 30^{\prime \prime \prime} \mathrm{N}$, Long. $117^{\circ} 32^{\circ} 00^{\prime \prime \prime} \mathrm{W}$ i to Lat. $34^{\circ} 48^{\prime} 00^{\prime \prime \prime} \mathrm{N}$, Long. $117^{\circ} 35^{\prime} 00^{\prime \prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 48^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 49^{\prime} 40^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 05^{\prime} 45^{\prime \prime} \mathrm{W}$ to Lat. $34^{\circ} 51^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 05^{\prime} 45^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{W}$; Lat. $35^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $37^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{W}$; to the point of beginning.

Designated altitudes. 20,000 feet MSL to unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Naval Weapons Center, China Lake, Calif.

## R-2509 Cuddeback Dry Lake, Calif.

Boundaries. Beginning at Lat. $35^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 26^{\circ} 00^{\prime \prime \prime}$ W; to Lat. $35^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $117^{\circ}$ $16^{\prime} 52^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 15^{\prime} 56^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 16^{\circ} 52^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 15^{\circ} 56^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 26^{\circ} 00^{\prime \prime} \mathrm{W}$; to the point of beginning.
Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Agency, Los Angeles ARTC Center.
Using agency. Commander, George AFB, Calif.

## R-2510 El Centro. Callf.

Boundaries. Beginning at latitude $32^{\circ} 59^{\prime} 35^{\prime \prime} \mathrm{N}$. . longitude $115^{\circ} 43^{\prime} 30^{\prime \prime}$ W. ; to latitude $32^{\circ} 55^{\prime} 35^{\prime \prime}$ N. , longitude $115^{\circ} 40^{\prime} 15^{\prime \prime} \mathrm{W} .:$ to latitude $32^{\circ} 53^{\prime} 45^{\prime \prime} \mathrm{N}$. . longitude $115^{\circ} 40^{\prime} 15^{\prime \prime} \mathrm{W}$. thence counterclockwise along the arc of a 5 -mile radius circle centered at latitude $32^{\circ} 49^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $115^{\circ} 40^{\prime} 15^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 50^{\prime} 05^{\prime \prime} \mathrm{N}$.
 $115^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 01^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $116^{\circ} 02^{\prime} 15^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 06^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 56^{\prime} 50^{\prime \prime}$ W.: to latitude $33^{\circ} 06^{\prime} 35^{\prime \prime}$ N. , longitude $115^{\circ} 51^{\prime \prime} 12^{\prime \prime} \mathrm{W}$. ; to point of beginning.

## Designated altitudes. Surface to flight level 500.

Time of designation. Continuous, surface to 20,000 feet MSL; Sunrise to sunset, Monday through Friday,
20,000 feet MSL to flight level 500.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commanding Officer, U. S. Marine Corps Air Station, Yuma, Ariz.

## R-2511 Fort Ord, California

Boundaries. Beginning at latitude $36^{\circ} 37^{\prime} 42^{\prime \prime}$ N., longitude $121^{\circ} 48^{\circ} 47^{\prime \prime} \mathrm{W}$. F $^{\circ}$ to latitude $36^{\circ} 38^{\prime} 25^{\prime \prime}$ N. . longitude $121^{\circ} 46^{\prime} 29^{\prime \prime}$ W. ; thence counterclockwise around the arc of a $3-\mathrm{mile}$ radius circle centered at latitude $36^{\circ} 40^{\prime} 55^{\prime \prime} \mathrm{N}$. . longitude $121^{\circ} 45^{\prime} 41^{\prime \prime} \mathrm{W}$.; to latitude $36^{\circ} 38^{\circ} 43^{\prime \prime} \mathrm{N}$. , longitude $121^{\circ} 44^{\prime} 00^{\prime \prime}$ W. ; to latitude $36^{\circ} 38^{\prime} 08^{\prime \prime}$ N. , longitude $121^{\circ} 43^{\prime} 20^{\prime \prime} \mathrm{W}$.; to latitude $36^{\circ} 35^{\prime} 4^{\prime \prime} 5^{\prime \prime}$ N. ; longitude $121^{\circ} 42^{\prime \prime} 42^{\prime \prime}$ W. ; to latitude $36^{\circ} 34^{\prime} 4^{\prime \prime}$ N. . longitude $121^{\circ} 47^{\prime} 24^{\prime \prime}$ W. ; thence counterclockwise along the arc of a 3 -mile radius circle centered at latitude $36^{\circ} 35^{\circ} 30^{\prime \prime} \mathrm{N}$. . longitude $121^{\circ} 50^{\circ} 30^{\prime \prime} \mathrm{W}$.; to the point of beginning.

Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Monterey Approach Control
Using agency. Commanding General, Fort Ord, California.

## R-2512 Holtville. Calif.

Boundaries. Beginning at Lat. $33^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $115^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{w}$; to Lat. $33^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $115^{\circ}$ $13^{\circ} 30^{\prime \prime} \mathrm{W}$ to Lat. $32^{\circ} 51^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $115^{\circ} 05^{\circ} 30^{\prime \prime} \mathrm{W}$; to Lat. $32^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $115^{\circ} 17^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat $32^{\circ} 58^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $115^{\circ} 17^{\circ} 30^{\prime \prime} \mathrm{W}$; to Lat. $33^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $115^{\circ} 20^{\prime} 00^{\prime \prime \prime} \mathrm{W}$; to the point of beginning.

Dfsignated altitudes. Surface to 23,000 feet MSL
Time of designation. Continuous.
Using agency. Commanding officer, U.S. Marine Corps Air Station, Yuma, Ariz.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.

## R-2513 Hunter-Liggett, Calif.

From latitude $36^{\circ} 03^{\prime} 43^{\prime \prime} \mathrm{N}$. . longitude $121^{\circ} 22^{\prime} 38^{\prime \prime} \mathrm{W} . \mathrm{A}^{\prime}$ to latitude $36^{\circ} 02^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $121^{\circ} 17^{\prime} 45^{\prime \prime} \mathrm{W} . \mathrm{O}^{\prime}$ to latitude $35^{\circ} 59^{\prime} 18^{\prime \prime}$ N. longitude $121^{\circ} 13^{\prime} 30^{\prime \prime} \mathrm{W}$. , to latitude $^{\prime} 35^{\circ} 56^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $121^{\circ} 09^{\prime} 45^{\prime \prime}$ W., to latitude
 N. longitude $121^{\circ} 16^{\prime} 15^{\prime \prime} \mathrm{W}$., to latitude $35^{\circ} 51^{\prime} 02^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $121^{\circ} 17^{\prime} 20^{\prime \prime} \mathrm{W} .$, to latitude $35^{\circ} 58^{\prime} 10^{\prime \prime} \mathrm{N}$.
 $121^{\circ} 24^{\prime} 40^{\prime \prime}$ W., to the point of beginning.

Designated altitudes. Surface to FL 240.
Time of designation. Continuous.
Controlling agency. FAA, Oakland ARTC Center
Using agency. Commanding General, Fort Ord, Calif.

R-2515 Muroc Lake, Calif.
Boundaries. Beginning at Lat. $35^{\circ} 19^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 49^{\circ} 00^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 10^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $116^{\circ}$ $49^{\prime} 00^{\prime \prime} \mathrm{W}$ ito Lat. $35^{\circ} 08^{\prime} 50^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 48^{\circ} 40^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 06^{\circ} 30^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 58^{\prime} 40^{\prime \prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 11^{\prime} 50^{\prime \prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 50^{\prime} 20^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 48^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ to Lat. $34^{\circ} 48^{\prime} 00^{\prime \prime \prime} \mathrm{N}$, Long. $117^{\circ} 35^{\circ} 00^{\prime \prime} \mathrm{W}$; to Lat. $34048^{\prime} 00^{\prime \prime \prime} \mathrm{N}$, Long. $118^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 49^{\prime} 40^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 05^{\prime} 45^{\prime \prime} \mathrm{W}_{i}$ to Lat. $35^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 05^{\prime} 45^{\prime \prime} \mathrm{W}_{i}$ to Lat. $35^{\circ} 27^{\prime} 40^{\prime \prime \prime} \mathrm{N}$, Long. $117^{\circ} 26^{\circ} 00^{\prime \prime} \mathrm{W}_{\mathrm{i}}$ to Lat. $35^{\circ} 15^{\prime} 56^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 26^{\prime} 00^{\prime \prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 15^{\prime} 56^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 55^{\prime} 20^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 19^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 55^{\circ} 20^{\prime \prime} \mathrm{W}$; to the point of beginning.

Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Edwards AFB, Calif.

R-2516 Naval Missile Facility, Point Arguello, Calif.
 $120^{\circ} 33^{\prime} 20^{\prime \prime} \mathrm{W} . ;$ to latitude $340^{\circ} 50^{\prime} 15^{\prime \prime} \mathrm{N}$., longitude $120^{\circ} 31^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 46^{\prime} 15^{\prime \prime}$ N., longitude $120^{\circ} 26^{\circ} 40^{\prime \prime \prime}$ W. ; to latitude $34^{\circ} 39^{\prime} 50^{\prime \prime}$ N., longitude $120^{\circ} 31^{\prime} 15^{\prime \prime}$ W.; to latitude $34^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 31^{\prime} 40^{\prime \prime}$ W.; to latitude $34^{\circ} 34^{\prime} 52^{\prime \prime}$ N. , longitude $120^{\circ} 42^{\prime} 37^{\prime \prime} W^{\prime}$; thence 3 nautical miles from and parallel to the shoreline to the point of beginning.

Designated altitudes: Surface to unlimited.
Time of designation: Continuous.
Using agency: HQ, Space and Missile Test Center, (SAMTEC) ROSF, Vandenberg, AFB, Calif.
AMENDMENTS 6/26/74 39 F. R. 23052 (Changed)

R-2517 Naval Missile Facility, Point Arguello, Calif.
Boundaries. Beginning at latitude $34^{\circ} 34^{\prime} 52^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longiture $120^{\circ} 42^{\prime} 37^{\prime \prime \prime}$ W. : to latitude $34^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 31^{\prime} 40^{\prime \prime} \mathrm{W}$.; to latitude $34^{\circ} 24^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $120^{\circ} 30^{\prime} 00^{\prime \prime}$ W.; thence three nautical miles from and parallel to the shoreline to the point of beginning.

Designated altitudes. Surface to unlimited.
Time of designation. Continuous.
Using agency. HQ, Space and Missile Test Center, (SAMTEC) ROSF, Vandenberg AFB, Calif.
AMENDMENTS 6/26/74 39 F.R. 23052 (Changed)

## R-2518 Offshore of California.

Boundaries. A circular area with a 300 -yard radius centered at Lat. $33^{\circ} 02^{\prime} 04^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 36^{\prime} 47^{\prime \prime}$ W.
Designated altitudes. Surface to 2,000 feet MSL.
Time of designation. Sunrise to 2000 local time.
Using agency. Commanding Officer, Fleet Air Control and Surveillance Facility, San Diego, Calif.
AMENDMENTS 6/27/74 39 F. R. 23253 (Changed)

## R-2519 Point Mugu, Calif.

Boundaries. Beginning at Lat. $34^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $119^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 04^{\prime} 15^{\prime \prime} \mathrm{N}$, Long. $119^{\circ}$
$03^{\circ} 40^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 02^{\circ} 15^{\prime \prime} \mathrm{N}$, Long. $119^{\circ} 04^{\prime} 20^{\prime \prime} \mathrm{W}$; thence 3 nautical miles from and parallel to the shoreline to Lat. $34^{\circ} 05^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $119^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{W}$; to Ląt. $34^{\circ} 05^{\prime} 55^{\prime \prime} \mathrm{N}$, Long. $119^{\circ} 11^{\prime} 15^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 07^{\prime} 08^{\prime \prime} \mathrm{N}$, Long. $119^{\circ} 09^{\prime} 32^{\prime \prime} \mathrm{W}$; to the point of beginning.

Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Pacific Missile Range, Point Mugu, Calif.

## R-2520 Point Mugu, Calif.

Boundaries. Beginning at Lat. $34^{\circ} 08^{\prime} 30^{\prime \prime \prime} \mathrm{N}$, Long. $119^{\circ} 06^{\prime} 10^{\prime \prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $119^{\circ}$ $05^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 06^{\prime} 15^{\prime \prime} \mathrm{N}$, Long. $119^{\circ} 05^{\prime} 25^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $119^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 07^{\prime} 07^{\prime \prime} \mathrm{N}$, Long. $119^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 08^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $119^{\circ} 07^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime}$ to the point of beginning. Designated altitudes. Surface to 3,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Pacific Missile Range, Point Mugu, Calif.

## R-2521 Salton Sea, Calif.

Boundaries. Beginning at latitude $33^{\circ} 18^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 10^{\circ} 40^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $33^{\circ} 10^{\prime} 40^{\prime \prime} \mathrm{N} .$, longitude $115^{\circ} 49^{\prime} 50^{\prime \prime} \mathrm{W} . ;$ to latitude $33^{\circ} 23^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 58^{\prime} 40^{\prime \prime} \mathrm{W}$. : to latitude $33^{\circ} 26^{\prime} 15^{\prime \prime} \mathrm{N}$., longitude $115^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{W}$.; to the point of beginning.
Designated altitudes: Surface to flight level 400 sunrise to sunset; surface to 4,000 feet MSL sunset to sunrise.

Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using Agency. Commanding Officer, Naval Air Facility, El Centro, Calif.

## R-2524 Trona, Calif.

Boundaries. Beginning at Lat. $35^{\circ} 47^{\prime} 46^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 55^{\prime} 20^{\prime \prime}$ W; to Lat. $35^{\circ} 1^{\prime} 56^{\prime \prime}$ N, Long. $116^{\circ}$ $55^{\prime} 20^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 15^{\prime} 56^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 16^{\circ} 52^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. 117016 $5^{\circ} 5^{\prime \prime}$ w; to Lat. $35^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 26^{\prime} 00^{\prime \prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $1177^{\circ} 26^{\prime} 00^{\prime \prime \prime}$ W; to Lat. $35^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 16^{\prime} 52^{\prime \prime} \mathrm{W}$; to Lat. $35^{\circ} 47^{\prime} 46^{\prime \prime} \mathrm{N}$, Long. $117^{\circ} 16^{\prime} 52^{\prime \prime} \mathrm{W}$; to the point of beginning.

Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency. Commander, Naval Weapons Center, China Lake, Calif.
AMENDMENTS 6/27/74 39 F. R. 23253 (Changed)

## R-2525 Vernalis, Calif.

Boundaries. A 5-nautical mile radius circle centered at latitude $37^{\circ} 24^{\circ} 00^{\prime \prime} \mathrm{N} .$, longitude $121^{\circ} 20^{\prime} 00^{\prime \prime}$ w. Designated altitudes. Surface to 14,000 feet MSL.
Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, Oakland ARTC Center.
Using agency. Commander, Light Attack Wing Pacific, NAS Lemoore, Calif.
AMENDMENTS 6/27/74 39 F. R. 23253 (Changed)

## R-2529 Fort Ord West. California

Boundaries. Beginning at latitude $36^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $121049^{\prime} 45^{\prime \prime}$ W. ; to latitude $36^{\circ} 40^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $121^{\circ} 48^{\prime} 22^{\prime \prime} \mathrm{W}$.; thence south along California State Highway No. 1 to latitude $36^{\circ} 38^{\prime}$. $05^{\prime \prime} \mathrm{N} .$, longitude $121^{\circ} 49^{\prime} 55^{\prime \prime}$ W.; to latitude $36^{\circ} 38^{\circ} 15^{\prime \prime} \mathrm{N}$. , longitude $121^{\circ} 51^{\prime} 45^{\prime \prime}$ W.; to the point of beginning. Designated altitudes. Surface to 1,000 feet MSL.
Time of designation. Thirty minutes before sunrise to thirty minutes after sunset.
Controlling agency. Federal Aviation Administration, Monterey Approach Control.
Using agencv. Commanding General. Fort Ord, California.

## R-2530 Sierra Army Depot. Calif.

Boundaries. Beginning at latitude $40^{\circ} 18^{\prime} 21^{\prime \prime} \mathrm{N} .$, longitude $120^{\circ} 05^{\prime} 06^{\prime \prime}$ W. ; to latitude $40^{\circ} 18^{\prime} 21^{\prime \prime}$ N. longitude $120^{\circ} 02^{\prime} 51^{\prime \prime} \mathrm{W}$. ; to latitude $40^{\circ} 16^{\prime} 06^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 02^{\prime} 51^{\prime \prime} \mathrm{W}$. ; to latitude $40^{\circ} 16^{\prime} 06^{\prime \prime} \mathrm{N}$. longitude $120^{\circ} 05^{\prime} 06^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to the point of beginning.

Designated altitudes. Surface to 8,600 feet MSL.
Time of designation. 0800 to 1800 p.s.t., Monday through Friday.
Using agency. Commanding Officer, Sierra Army Depot, Herlong, California.

R-2531 Tracy, Calif.
Boundaries. Beginning at latitude $37^{\circ} 40^{\prime} 34^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $121^{\circ} 33^{\prime} .12^{\prime \prime} \mathrm{W}$. : to latitude $37^{\circ} 40^{\circ} 45^{\prime \prime} \mathrm{N}$. . longitude $121^{\circ} 31^{\prime} 29^{\prime \prime} W^{\prime} . ;$ to latitude $37^{\circ} 39^{\prime} 28^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $121^{\circ} 30^{\prime} 28^{\prime \prime} \mathrm{W}$. : to latitude $37^{\circ} 38^{\circ} 50^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $121^{\circ} 31^{\prime}$ n:". W. ; to latitude $3^{\circ \circ} 39^{\prime} 03^{\prime \prime} \mathrm{N}$., longitude $121^{\circ} 3^{\circ} 03^{\circ}{ }^{\circ} \mathrm{W}$. : thence to the point of beginning.

Designated altitudes. Surface to $4,0 n$ feet MSI.
Time of designation. 100 to 1800 , local time. Monday through friday
Using agency. United States Atomic Energy Commission, San Francisco Operations office.

## $R-2533$ Oceanside, Calif.

Boundaries: Beginning at latitude $33027^{\prime} 48^{\prime \prime} \mathrm{N}$., longitude $117^{\circ} 33^{\circ} 15^{\prime \prime}$ W. ; thence to latitude $33^{\circ} 18^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $117^{\circ} 21^{\prime} 48^{\prime \prime} \mathrm{W}$.; thence to latitude $33^{\circ} 1^{\circ} 7^{\circ} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $11^{\prime} 0^{\circ} 1^{\prime} 40^{\prime \prime} \mathrm{W}$. ; thence to latitude $33^{\circ} 13^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $117^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime \prime}$ thence. 3 nautical miles from and parallel to the shoreline to latitude $33^{\circ} 22^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime}$ longitude $11703^{\prime} 45^{\prime \prime} \mathrm{W}$. ; thence to the point of beginning.

Designated altitudes: Surface to 2,000 feet MSL.
Time of designation: Continuous.
Controlling agency: FAA, El Toro RATCF
Using agency: Commanding General, Marine Corps Base (NCB), Camp Pendleton, Calif.
AMENDMENTS $9 / 6 / 7439$ F. R. 32325 (Changed)

## $\mathrm{K}=2534 \mathrm{~A}$ Point Arguello, Calif.

Boundaries: Beginning at latitude $34^{\circ} 38^{\prime} 35^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $120^{\circ} 31^{\prime} 20^{\prime \prime}$ W.; to latitude $34^{\circ} 35^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 28^{\prime} 10^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $34^{\circ} 36^{\prime} 20^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $120^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{W}$. : to latitude $34030^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $120^{\circ} 15^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $34025^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $120015^{\circ} 30^{\prime \prime} \mathrm{W}$. ; thence 3 miles from and parallel to the shoreline to latitude $34^{\circ} 24^{\prime} 40^{\prime \prime} \mathrm{N} .$, longitude $120^{\circ} 19^{\prime} 10^{\prime \prime} \mathrm{W}$. ; to point of beginning.

Designated altitudes: 500 feet above the surface to unlimited.
Time of designation: Continuous.
Controlling agency: FAA, ARTCC, Los Angeles, Calif.
Using agency: HQ, Space and Missile Test Center, (SAMTEC) ROSF, Vandenberg AFB, Calif.

## AMENDNENTS 6/26/74 39 F. R. 23052 (Changed)

## R-2534B Point Arguello, Calif.

Boundaries: Beginning at latitude $340^{\circ} 38^{\prime} 35^{\prime \prime} \mathrm{N} .$, longitude $120^{\circ} .31^{\prime} 20^{\prime \prime}$ W. i to latitude $34024^{\prime} 40^{\prime \prime}$ N. , longitude $120^{\circ} 19^{\circ} 10^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 24^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $120^{\circ} 27^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$., longiturte $120^{\circ} 31^{\prime} 40^{\prime \prime}$ W.: to point of beginning.

Designated altitudes: 500 feet above the surface $t o$ unlimited.
Time of designation: Continuous.
Controlling agency: FAA, ARTCC, Los Angeles, Calif.
Using agency: HQ, Space and Missile Test Center, (SAMTEC) ROSF, Vandenberg, AFB, Calif.

## R-2601 Fort Carson, Colo.

Boundaries: Beginning at lat. $38^{\circ} 38^{\prime} 19^{\prime \prime} \mathrm{N}$. , long. $104052^{\prime \prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; thence northeasterly along Colorado Highway
 $15^{\prime \prime} \mathrm{N} .$, long. $104^{\circ} 46^{\prime} 20^{\prime \prime} \mathrm{W} . ;$ to lat. $38^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N}$. , long. $104045^{\prime} 40^{\prime \prime} \mathrm{W}$. ; to lat. $38^{\circ} 32^{\prime} 06^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $104^{\circ} 45^{\prime}$ $00^{\prime \prime} \mathrm{W}$. ; to lat. $38^{\circ} 32^{\prime} 06^{\prime \prime} \mathrm{N}$. , long. $104049^{\prime} 18^{\prime \prime} \mathrm{W}$. ; to lat. $38^{\circ} 36^{\prime} 20^{\prime \prime} \mathrm{N}$. , long. $104^{\circ} 52^{\prime} 00^{\prime \prime}$ W. ; to the point of beginning.

Designated altitudes: Surface to 35,000 feet MSL; 35,000 feet MSL to 60,000 feet USL, by NOTAM 1ssued 24 hours in advance.

Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Denver ARTC Center.
Using agency: Commanding General, Fort Carson, Colo.
AMENDMENTS $12 / 28 / 73 \quad 38$ F. R. 35449 (Changed)

R-2602 Fort Carson, Colo.
Boundaries: Beginning at latitude $38^{\circ} 3^{\prime} 8^{\prime} 19^{\prime \prime}$ N. , longitude $1040^{\circ} 52^{\circ} 00^{\prime \prime}{ }^{\prime \prime}$ W. : to latitude $38^{\circ} 36^{\prime} 20^{\prime \prime}$ N. . longitude
 $00^{\prime \prime}$ W.; to latitude $38^{\circ} 26^{\prime} 10^{\prime \prime}$ N. , longitude $104^{\circ} 45^{\prime} 00$ : W.; to latitude $38^{\circ} 26^{\prime} 10^{\prime \prime}$ N., longitude $104^{\circ} 57^{\prime} 13^{\prime \prime} W^{\prime}$. to latitude $38^{\circ} 32^{\prime} 58^{\prime \prime}$ N. , longitude $104^{\circ} 5^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$.; thence northeast along Colorado Highway No. $115^{\prime}$ to point of beginning.
Designated altitudes: Surface to 35,000 feet MSL; 35,000 feet MSL to 60,000 feet MSL, by NOTAM issued 24 hours in advance.

Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Denver ARTC Center.
Using agency: Commanding General, Fort Carson, Colo.

## AMENDMENTS $12 / 28 / 73 \quad 38$ F. R. 35449 (Changed)

PENDING ANENDMENT
R-2602 Fort Carson, Colo.
Boundaries: Beginning at Lat. $38^{\circ} 38^{\prime} 19^{\prime \prime} \mathrm{N} .$, Long. $104^{\circ} 52^{\prime} 00^{\prime \prime}$ W. ; thence to Lat. $38^{\circ} 36^{\prime} 20^{\prime \prime} \mathrm{N}$. , Long. $104^{\circ}$ $52^{\prime} 00^{\prime \prime}$ W. ; to Lat. $38^{\circ} 32^{\prime} 06^{\prime \prime}$ N. , Long. $104^{\circ} 4^{\prime} 9^{\prime} 18^{\prime \prime}$ W. ; to Lat. $38^{\circ} 32^{\prime} 06^{\prime \prime}$ N. , Long. $104^{\circ} 45^{\prime} 00^{\prime \prime \prime}$ W. ; to Lat. $38^{\circ}$ $25^{\prime} 35^{\prime \prime}$ N. , Long. $104^{\circ} 45^{\prime} 00^{\prime \prime \prime}$ W. ; to Lat. $38^{\circ} 25^{\prime} 35^{\prime \prime}$ N. , Long. $104^{\circ} 49^{\prime} 00^{\prime \prime \prime}$ W.; to Lat. $38^{\circ} 26^{\prime} 10^{\prime \prime}$ N. , Long. $104^{\circ}$ $49^{\prime} 00^{\prime \prime} W^{\prime}$. ; to Lat. $38^{\circ} 26^{\prime} 10^{\prime \prime} \mathrm{N}$. , Long. $104^{\circ} 5^{\prime} 13^{\prime \prime} \mathrm{W}^{\prime}$; to Lat. $38^{\circ} 32^{\prime} 58^{\prime \prime} \mathrm{N}$. , Long. $104^{\circ} 57^{\prime} 00^{\prime \prime}$ W.; thence northeast along Colorado Highway Number 115 to point of beginning.

Designated altitudes: Surface to and including 35,000 feet MSL; 35,000 feet MSL to and including 60,000 feet MSL, by NOTAM issued 24 hours in advance.

Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Denver ARTC Center.
Using agency: Commanding General, Fort Carson, Colo.
AMENDMENTS 1/2/75 39 F. R. 39262 (Rewritten)

R-2604 Platteville, Colo.
Boundaries. A circle with a 2,000 -foot radius centered at latitude $40^{\circ} 10^{\prime} 48^{\prime \prime} \mathrm{N} .$, longitude $104^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{W}$.
Designated altitudes. Surface to 6,000 feet MSL.
Time of designation. Continuous.
Controlling agency. FAA, Flight Service Station, Denver, Colo.
Using agency. Environmental Science Services Administration Research Laboratories, Boulder, Colo.
§73.27 Connecticut
$§ 73.28$ Delaware

## $§ 73.29$ Florida

## R-2901A Avon Park, Fla.

Boundaries. Beginning at lat. $27035^{\prime} 30^{\prime \prime} N_{0}$, long. $81008^{\prime} 15^{\prime \prime} W_{.} ;$to lat. $27^{\circ} 35^{\prime} 00^{\prime \prime} N_{0}, 10 n g .81^{\circ} 09^{\circ} 00^{\prime \prime} W_{0}$;
 $81^{\circ} 21^{\prime} 40^{\prime \prime} W^{\prime \prime}$; thence northerly along Arbuckle Creek to Arbuckle Lake and along the east and north shore of



Designated altitudes. Surface to FL 180, inclusive.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

## R-29018 Avan Park, Fla.

 to lat. $27032^{\prime} 40^{\prime \prime} \mathrm{N}_{0}$, long. $811^{\prime} 12^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to lat. $27032^{\prime} 40^{\prime \prime} \mathrm{N}_{0,}$, long. $81016^{\prime} 50^{\prime \prime} \mathrm{W}_{0}$; to lat. $27032^{\prime} 32^{\prime \prime} \mathrm{N} ., \mathrm{long}$. $81021^{\prime} 40^{\prime \prime} W^{\prime}$. ; thence northerly along Arbuckle Creek to Arbuckle Lake and along the east and north shore of Arbuckle Lake to lat. $27043^{\prime} 10^{\prime \prime} \mathrm{N}_{0}$, long. $81025^{\prime} 20^{\prime \prime} \mathrm{W}_{\text {. }}$; to lat. $27044^{\prime} 50^{\prime \prime} \mathrm{N}_{0}$, long. $81^{\prime} 25^{\prime} 20^{\prime \prime}$ W.; to lat. 270


Designated altitudes. From FL 180 to FL 240.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

## R-2901C Avon Park. Fla.

Boundaries. That area bounded on the east by long. $81014^{\prime} 00^{\prime \prime} W_{1}$, on the south by lat. $27044^{\prime \prime} 45^{\prime \prime}$ N., on the west by long. $81021^{\prime} 00^{\prime \prime} W_{\text {. , }}$, and on the north by Florida State routes 60 and 630 .

Designated altitudes. Surface to 4,000 feet MSL.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

## R-2901D Avon Park. Fla.

 to lat. $27050^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $81014^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to lat. $27^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}$. , long. $81^{\prime} 21^{\prime} 00^{\prime \prime} \mathrm{W}$. : to point of beginning. Designated altitudes. 1,000 feet MSL to 4,000 feet MSL. Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander. MacDill AFB. Fla.

## R-2901E Avon Park. Fla.

Boundaries. Beginning at lat. $27032^{\prime} 40^{\prime \prime} \mathrm{N}_{\mathrm{A}}$, long. $81015^{\prime} 30^{\prime \prime} \mathrm{W}_{\mathrm{o}}$; to lat. $27032^{\prime} 40^{\prime \prime} \mathrm{N}$. , long. $81^{\circ} 12^{\prime} 20^{\prime \prime}$ W. ;
 $81012^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ : to point of beginning.

Designated altitudes. Surface to 4,000 feet MSL.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

## R-2901F Avon Park, Fla.

Boundaries. Beginning at lat. $27026^{\prime} 30^{\prime \prime} N_{0}$, long. $81012^{\prime} 00^{\prime \prime}$ W. ; to lat. $27^{\circ} 29^{\prime} 30^{\prime \prime} N_{0}, 10 n g .81^{\circ} 05^{\prime} 30^{\prime \prime}$ W.;
to lat. $27^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $81^{\circ} 00^{\prime} 00^{\prime \prime}$ W., to lat. $27^{\circ} 16^{\prime} 45^{\prime \prime} \mathrm{N}$. , long. $8^{\circ} 06^{\prime} 00^{\prime \prime}$ W.; to point of beginning. long. $81006^{\prime} 00^{\prime \prime}$ W.; to point of beginning.

Designated altitudes. 1,000 feet MSL to 4,000 feet MSL northeast of a line extending from 1 at. $27^{\circ} 21^{\prime \prime} 00^{\prime \prime}$ N., long. $81^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{o}} ; 1,500$ feet MSL to 4,000 feet MSL southwest of above described line.

Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

## R-2901G Avon Park, Fla.

Boundaries. That area bounded on the north by lat. $27^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, on the east by long. $81^{\circ} 14^{\prime} 00^{\prime \prime}$ W., on the south by Florida State highways 630 and 60 , and on the west by long. $81021^{\prime} 00^{\prime \prime} \mathrm{W}$.

Designated altitudes. 500 feet MSL to 4,000 feet MSL.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, MacDill AFB, Fla.

## R-2902A Cape Kennedy, Fla.

Boundarics: Beginning at latitude $28^{\circ} 41^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $80^{\circ} 35^{\circ} 00^{\prime \prime} \mathrm{W}$. : thence 3 natical miles from and parallel to the shoreline to latitude $28^{\circ} 24^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $80^{\circ} 30^{\prime} 30^{\circ} \mathrm{W}$. ; to latitude $28^{\circ} 24^{\prime} 30^{\circ} \mathrm{N}$.,
longitude $80^{\circ} 41^{\prime} 45^{\prime \prime} \mathrm{W}$. ; to latitude $28^{\circ} 30^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $80^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $28^{\circ} 37^{\prime} 35^{\prime \prime}$ N., longitude $80^{\circ} 46^{\prime} 50^{\prime \prime}$ W. ; to latitude $28^{\circ} 38^{\prime} 00^{\prime \prime}$ N. , longitude $80^{\circ} 47^{\prime} 02^{\prime \prime}$ W. ; to point of beginning.

Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
U'sing agency. Commander, Air Force Eastern Test Range, Patrick AFB, Fla.

R-2902B Cape Kennedy, Fla.
Boundaries. Beginning at latitude $28^{\circ} 41^{\prime} 40^{\prime \prime} \mathrm{N} .$, longitude $80^{\circ} 35^{\prime} 00^{\prime \prime}$ W. ; to latitude $28^{\circ} 38^{\circ} 00^{\prime \prime}$ N., longitude $80^{\circ} 47^{\prime} 02^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $28^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $80^{\circ} 37^{\prime} 50^{\prime \prime} \mathrm{W}$. ; to point of beginning.

Designated altitudes. Surface to 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Miami ARTC Center.
Using agency. Commander, Air Force Eastern Test Range, Patrick AFB, Fla.
R-2903A Jacksonville, Fla.
Boundaries: Beginning at latitude $30^{\circ} 15^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 43^{\prime} 25^{\prime \prime} \mathrm{W}$.; clockwise along an arc of a circle
 longitude $81^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $29059^{\prime} 28^{\prime \prime} \mathrm{N} .$, longitude $81^{\prime} 041^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $29^{\circ} 59^{\prime} 28^{\prime \prime} \mathrm{N}$. ,
longitude $82^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $^{\prime \prime} 30^{\circ} 21^{\prime} 32^{\prime \prime} \mathrm{N}$. , longitude $82^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $30^{\circ} 21^{\prime} 20^{\prime \prime} \mathrm{N}$. ,
longitude $81^{\circ} 55^{\prime} 45^{\prime \prime}$ W.; to latitude $30^{\circ} 1^{\prime} 30^{\prime \prime}$ N., longitude $81^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{W}$.; to point of beginning.
Designated altitudes: Surface to and including 10,000 feet MSL.
Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville TRACON.
Using agency: Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.

## R-2903B Stevens Lake, Fla.

Boundaries: Within a 5 nautical mile.radius of lat. $29053^{\prime} 04^{\prime \prime} \mathrm{N} . \mathrm{D}^{\prime}$ longitude $81^{\circ} 59^{\prime} 09^{\prime \prime} \mathrm{W}$., excluding the airspace bounded by lat. $29^{\circ} 53^{\prime} 45^{\prime \prime} \mathrm{N} .$, long. $82^{\circ} 04^{\prime} 50^{\prime \prime} \mathrm{W}$. ; lat. $290^{\circ} 52^{\prime} 35^{\prime \prime} \mathrm{N}$. , long. $82^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}$. ; lat. $29^{\circ} 50^{\prime} 27^{\prime \prime} \mathrm{N}^{\prime}$, long. $82^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ lat. $29^{\circ} 48^{\prime} 30^{\prime \prime} \mathrm{N} .$, long. $81^{\circ} 57^{\prime} 00^{\prime \prime}$ W. ; with a southeast extension beginning at lat. $29^{\circ} 52^{\prime} 30^{\prime \prime} \mathrm{N} .$, long. $81^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{W}$.; to lat. $29^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $81046^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to lat. $29^{\circ} 44^{\prime} 50^{\prime \prime} \mathrm{N}$. , long. $81^{\circ} 49^{\circ} 05^{\prime \prime} \mathrm{W}$. ; to lat. $29^{\circ} 48^{\prime} 30^{\prime \prime} \mathrm{N}$., long. $81^{\circ} 57^{\circ} 00^{\prime \prime}$ W.; counterclockwise along an arc of a circle 5 nautical miles in radius centered at lat. $29^{\circ} 53^{\prime} 04^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $81^{\circ} 59^{\prime} 09^{\prime \prime} \mathrm{W}$. ; to the point of beginning; and a northeast extension beginning at lat. $29^{\circ} 59^{\prime} 50^{\prime \prime} \mathrm{N}$., long. $81^{\circ} 57^{\prime} 40^{\prime \prime} \mathrm{W}$. ; to lat. $29^{\circ} 56^{\prime \prime} 45^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime}$ long. $81^{\prime 0} 53^{\prime} 15^{\prime \prime}$ W.: to lat. $29^{\circ} 55^{\prime} 30^{\prime \prime}$ N., long. $81^{\circ} 5^{\prime} 10^{\prime \prime}$ W. : counterclockwise along'an arc of a circle 5 nautical miles in radius centered at lat. $29^{\circ} 53^{\prime} 04^{\prime \prime} \mathrm{N} .$, long. $81^{\circ} 59^{\prime} 09^{\prime \prime} \mathrm{W}^{\prime}$; to lat. $29^{\circ} 58^{\prime} 10^{\prime \prime} \mathrm{N} ., 10 \mathrm{ng} .81^{\circ} 59^{\prime} 10^{\prime \prime}$ W.; to point of beginning.

Designated altitudes: Within the circular area, surface to FL 230; within the southeast extension, surface
 $81^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime} ;$ to lat. $29^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $81^{\circ} 53^{\prime} 55^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to lat. $29048^{\prime} 30^{\prime \prime} \mathrm{N} .$, long. $81^{\circ} 57^{\prime} 00^{\prime \prime}$ W. ; counterclockwise along an arc of a circle 5 nautical miles in radius centered at lat. $29^{\circ} 53^{\prime} 04^{\prime \prime} \mathrm{N} ., 1 \mathrm{long} .81^{\circ} 59^{\prime} 09^{\prime \prime} \mathrm{W} . ;$ to point of beginning. Surface to 5,000 feet MSL in the area beginning at lat. $29^{\prime \prime} 51^{\prime} 10^{\prime \prime \prime} N ., 10 n g .81051^{\prime \prime} 00^{\prime \prime}$
 long. $81^{\circ} 53^{\prime} 55^{\prime \prime} \mathrm{W}^{\prime}$; to lat. $29^{\circ} 51^{\prime} 10^{\prime \prime} \mathrm{N}^{\prime}$, long. $81^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; within the northeast extension, surface to 7,000 feet MSL.

Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville TRACON.
Using agency: Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.

## R-2903C Putnam, Pla.

Boundaries: A circle with a 5 nautical mile radius centered at lat. $29^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ long. $81^{0} 41^{\prime \prime} 00^{\prime \prime} \mathrm{W}$. Designated altitudes. Surface to 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville TRACON.
Using agency. Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.

R-2906 Rodman, Fla.
Boundaries: A circle with a 5-nautical-mile radius centered at latitude $29^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $81^{\circ} 046^{\prime} 00^{\prime \prime}$ W. : excluding the area east of the east bank of the St. Johns River.

Designated altitudes: Surface to 14,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Jacksonville TRACON.
Using agency: Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.
R-2907 Lake George, Fla.
Subarea A
Boundaries: Beginning at latitude $29023^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $81^{\circ} 31^{\prime} 10^{\prime \prime}$ W. ; to latitude 29012,30"N. N

 W. ; to latitude $29^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $81^{\circ} 39^{\circ} 10^{\prime \prime}$ W. ; thence via a 5 -nautical-mile arc centered at latitude $2^{\circ} \mathbf{1 9}^{\prime} 11^{\prime \prime} \mathrm{N}$. . longitude $81^{\circ} 35^{\prime} 15^{\prime \prime} \mathrm{W} . \mathrm{i}^{\prime}$ to point of beginning.

Designated altitudes: Surface to FL 230.

- Time of designation: Continuous.

Controlling agency: Federal Aviation Administration, Jacksonville TRACON.
Using agency: Commander Fleet Air Jacksonville, NAS Jacksonville, Fla.
Subarea B
Boundaries: Beginning at latitude $29^{\circ} 20^{\prime} 05^{\prime \prime} \mathrm{N}$., longitude $81^{\circ} 40^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $29^{\circ} 1^{\prime} 05^{\prime \prime} \mathrm{N}$. . longitude
 W. : to point of beginning.

Designated altitudes: Surface to 9,000 feet MSL from a line of longitude $81^{\circ} 040^{\circ} 00^{\prime \prime}$ W. . to a line of longitude
 Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Jacksonville TRACON.
Using ačency: Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.

## R-2908 Pensacola, Fla.

Boundaries. Bounded on the N by the Alabama-Florida shoreline; on the E by a line extending from Lat. $30^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$, Long, $87^{\circ} 41^{\prime} 00^{\prime \prime \prime} \mathrm{W}$ to Lat. $30^{\circ} 11^{\prime} 20^{\prime \prime} \mathrm{N}$, Long. $87^{\circ} 44^{\prime} 15^{\prime \prime} \mathrm{W}$; on the S by a 1 ine 3 nautical miles from and parallel to the Alabama-Florida shoreline; and on the W by Long. $88^{\circ} 01^{\prime} 30^{\circ \prime} \mathrm{W}$.

Designated altitudes. Surface to 12,000 feet MSL.
Time of designation. Sunrise to sunset.
Controlling agency: FAA, Pensacola RATCF.
Using agency. Chief, Naval Air Basic Training, Pensacola, Fla.

## R-2910 Pinecastle, Fla.

Boundaries: A circle withi a 5-nautical mile radius centered at latitude 29006'52" N. . longitude $81^{\circ} 42^{\prime} 55^{\prime \prime}$ W. ; with a northwest extension to the circle beginning at latitude $29007^{\prime} 55^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$. longitude $81^{\circ} 48^{\prime} 20^{\prime \prime} \mathrm{W}$.; to latitude $29010^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $81^{\circ} 50^{\prime} 35^{\prime \prime} \mathrm{W}$. ; to latitude $29^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $81^{\circ} 45^{\prime} 50^{\prime \prime} \mathrm{W}$.; to latitude $29^{\circ} 11^{\prime} 50^{\prime \prime} \mathrm{N}^{\prime}$, longitude $81^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{W}$.; and with a southeast extension to the circle beginning at latitude
 N., longitude $81^{\circ} 33^{\prime} 45^{\prime \prime} \mathrm{W} . ;$ to latitude $29^{\circ} 03^{\prime} 05^{\prime \prime} \mathrm{N} .$, longitude $81^{\circ} 47^{\circ} 00^{\prime \prime} \mathrm{W}$.

Designated altitudes: Surface to FL 230 within the 5 -nautical mile radius. Surface to 9,000 feet MSL within the northwest extension. Surface to 9,000 feet MSL within the southeast extension from the circle to a line from latitude $29^{\circ} 04^{\prime} 25^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $81033^{\circ} 55^{\prime \prime} \mathrm{W}$.; to latitude $28^{\circ} 58^{\circ} 50^{\prime \prime} \mathrm{N}$., longitude $81^{\circ} 40^{\prime} 30^{\prime \prime} \mathrm{W}$. Surface to 6,000 feet MSL within that portion of the southeast extension that lies southeast of a line from latitude $29^{\circ} 04^{\prime} 25^{\prime \prime} \mathrm{N} ., 10 n g i t u d e ~ 81^{\circ} 33^{\prime} 55^{\prime \prime} \mathrm{W}$. ; to latitude $28^{\circ} 58^{\prime} 50^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $81^{\circ} 40^{\prime} 30^{\prime \prime} \mathrm{W}$.

Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Jacksonville ARTC Center.
Using agency: Commander, Fleet Air Jacksonville, NAS Jacksonville, Fla.

## R-2914 Valparaiso, Fla.

Boundaries: Beginning at latitude $30043^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $86^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $30^{\circ} 43^{\prime} 45^{\prime \prime} \mathrm{N}$., longitude
 $W_{\text {. ; to }}$ latitude $30^{\circ} 11^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $85^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime} \mathrm{F}^{\prime}$ thence $3^{\prime}$ nautical miles from and parallel to the shoreline to latitude $30^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $86^{\circ} 06^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime}$., to latitude $30^{\circ} 23^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 08^{\prime} 10^{\prime \prime} \mathrm{W}$.; to latitude $30^{\circ} 30^{\prime} 45^{\prime \prime}$ N., longitude $86^{\circ} 25^{\prime} 00^{\prime \prime} W^{\prime}$. ; to point of beginning, excluding that airspace 5,000 feet MSL and below within a circle with a 1 t-mile radius centered at latitude $30^{\circ} 34^{\circ} 19^{\prime \prime} \mathrm{N}$. . longitude $86^{\circ} 12^{\prime} 56^{\prime \prime} \mathrm{W}$.

Designated altitudes: Surface to FL 500.
Time of designation: Continuous.
Controlling agency:. Federal Aviation Administration, Jacksonville ARTC Center.
Using agency: Commander, Armament development and Test Center, Eglin AFB, Fla.

## R-2915A Eglin AFB, Fla.

Boundaries. Beginning at latitude $30^{\circ} 33^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $86^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $30^{\circ} 38^{\prime} 45^{\prime \prime}$ N. . longitude $86^{\circ} 55^{\prime} 00^{\prime \prime}$ W. ; thence along the L and N Railroad to latitude $30^{\circ} 42^{\prime \prime} 45^{\prime \prime} \mathrm{N}$., longitude $86^{\circ} 45^{\prime} 45^{\prime \prime}$ w. ; to latitude $30^{\circ} 42^{\prime} 50^{\prime \prime}$ N. . longitude $86^{\circ} 38^{\prime} 02^{\prime \prime}$ W.; to latitude $30^{\circ} 29^{\circ} 01^{\prime \prime}$ N., longitude $86^{\circ} 38^{\prime} 02^{\prime \prime}$ W.; to latitude $30^{\circ} 26^{\prime} 30^{\prime \prime}$ N. longitude $86^{\circ} 51^{\prime} 30^{\prime \prime} \mathrm{W}$. ; thence along the Navarre-Milton Highway to point of beginning.

Designated altitudes. Surface to FL 500.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Using agency. Commander, Armament Development and Test Center (ADTC). Eglin AFB, Fla.

## R-2915B Eglin AFB, Fla.

Boundaries. Beginning at lat. $30^{\circ} 29^{\prime} 01^{\prime \prime \prime} \mathrm{N} .$, long. $86^{\circ} 38^{\prime} 02^{\prime \prime}$ W.; to lat. $30^{\circ} 20^{\prime} 50^{\prime \prime} \mathrm{N} .$, long. $86^{\circ} 38^{\prime} 50^{\prime \prime}$ W. ; thence 3 nautical miles from and parallel to the shoreline to long. $860^{\circ} 51^{\prime} 30^{\prime \prime} \mathrm{W} . \mathrm{i}^{\prime \prime}$ thence along long. $86^{\circ} 51^{\prime \prime}$ $30^{\prime \prime} \mathrm{W}$. ; to lat. $30^{\circ} 23^{\prime} 50^{\circ \prime} \mathrm{N}$., long. $86^{\circ} 51^{\prime} 30^{\prime \prime \prime} \mathrm{W}_{\text {. ; to }}$ lat. $30^{\circ} 24^{\prime} 20^{\prime \prime} \mathrm{N}$., long. $86^{\circ} 48^{\prime} 00^{\prime \prime}$ W. ; to 1 at. $30^{\circ} 26^{\prime}$ $30^{\circ \prime} \mathrm{N} .$, long. $86^{\circ} 51^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to point of beginning.

Designated altitudes. Surface to FL 1200.
Time of designati._. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville, ARTC Center.
Using agency. Commander. Armament Development and Test Center (ADTC), Eglin AFB, Fla.

## R-2916 Cudjoe Key, Fla.

Boundaries. A circular area 4 statute miles in diameter centered at latitude $24042^{\prime} 01^{\prime \prime}$ N., longitude 810 $30^{\prime} 30^{\prime \prime}$ W.
Designated altitudes. Surface to 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Mlami ARTC Center.
Using agency. USAF, 20th Air Division.

R-2917 DeFuniak Springs, Fla.
Boundaries: A circle with a ly-mile radius centered at latitude $30034^{\prime} 19^{\prime \prime} \mathrm{N}$. , longitude $86012^{\circ} 56^{\prime \prime} \mathrm{W}$.
Designated altitude: Surface to 5,000 feet MSL.
Time of designation: Continuous.
Using agency. Commander, Armament Development and Test Center (DTC), Eglin AFB, Fla.

## R-2918 Val paraiso, Fla.

Boundaries: Beginning at latitude $30043^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $86^{\circ} 27^{\prime \prime} 37^{\prime \prime}$ W., to latitude $30043^{\prime} 15^{\prime \prime}$ N., longitude $86^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $30^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $86^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $30^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$. 1ongitude $86^{\circ} 25^{\prime} 30^{\prime \prime}$ W., to latitude $30^{\circ} 37^{\prime} 00^{\prime \prime}$ N., longitude $86^{\circ} 25^{\prime} 30^{\prime \prime}$ W., to latitude $30^{\circ} 37^{\prime} 00^{\prime \prime}$ N., longitude $86^{\circ} 27^{\prime} 37^{\prime \prime}$ W., to point of beginning.

Designated altitudes: Surface to FL 500.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Jacksonville ARTC Center.
Using agency: Commander, Armament Development and Test Center, Eglin AFB, Fla.

## R-2919 Valparaiso, Fla.

Boundaries: Beginning at latitude $30^{\circ} 30^{\prime} 45^{\prime \prime}$ N., longitude $86^{\circ} 25^{\prime} 00^{\prime \prime}$ W.; to latitude $30^{\circ} 23^{\prime} 20^{\prime \prime}$ N., longitude $86^{\circ} 08^{\prime} 10^{\prime \prime} \mathrm{W} . ;$ to latitude $30^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime}$ longitude $86^{\circ} 06^{\prime} 15^{\prime \prime} \mathrm{W}$. ; thence 3 nautical miles from and parallel to the shoreline to latitude $30^{\circ} 19^{\prime} 45^{\prime \prime}$ N., longitude $86^{\circ} 23^{\prime} 45^{\prime \prime}$ w.; to latitude $30^{\circ} 25^{\prime} 00^{\prime \prime}$ N. . 1 ongitude $86^{\circ} 22^{\prime} 26^{\prime \prime}$ W.; to latitude $30^{\circ} 25^{\prime} 00^{\prime \prime}$ N. . longitude $86^{\circ} 25^{\prime} 00^{\prime \prime}$ W.; to point of beginning.

Designated altitudes: Surface to FL 500
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Jacksonville ARTC Center.
Using agency: Commander, Armament Development and Test Center, Eglin AFB, Fla.

## $\S 73.30$ Georgia

## R-3002 Fort Benning, Ga.

Boundaries. Beginning at latitude $32^{\circ} 30^{\prime} 50^{\prime \prime}$ N., longitude $84^{\circ} 52^{\prime \prime} 15^{\prime \prime}$ W.; along the Central of Georgia Railroad to lat itude $32^{\circ} 32^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $84^{\circ} 40^{\prime} 40^{\prime \prime} \mathrm{W}_{\text {. ; }}$ to lat. $32^{\circ} 31^{\prime} 20^{\prime \prime} \mathrm{N}$, long. $84^{\circ} 40^{\prime} 20^{\prime \prime} \mathrm{W}^{\prime}$; thence northeast along Upatoi Creek to lat. $32^{\circ} 31^{\prime} 46^{\prime \prime} \mathrm{N}$, long. $84^{\circ} 39^{\prime} 25^{\prime \prime} \mathrm{W}$; to lat. $32^{\circ} 18^{\prime} 30^{\prime \prime} \mathrm{N}$, long. $84^{\circ} 39^{\prime} 25^{\prime \prime} \mathrm{W}$; along the Central of Georgia Railroad to latitude $32^{\circ} 20^{\prime}$
$54^{\prime \prime}$ N. . longitude $84^{\circ} 47^{\prime} 20^{\prime \prime}$ W. ; to latitude $32^{\circ} 15^{\prime} 25^{\prime \prime}$ N. . longitude $84^{\circ} 47^{\prime} 20^{\prime \prime}$ W.; to latitude $32^{\circ} 15^{\prime} 25^{\prime \prime}$ N. . longitude $84^{\circ} 53^{\prime} 10^{\prime \prime} \mathrm{W} . ;$ along the Chattahoochee River to latitude $32^{\circ} 14^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $84^{\circ} 55^{\prime} 30^{\prime \prime}$ W. : to latitude $32^{\circ} 14^{\prime} 40^{\prime \prime} \mathrm{N} .$. longitude $84^{\circ} 58^{\prime} 42^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 20^{\prime} 15^{\prime \prime} \mathrm{N}$. . longitude $84^{\circ} 58^{\prime \prime} 42^{\prime \prime}$ W.; along northwest side of Dixie Road to latitude $32^{\circ} 21^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $84^{\circ} 56^{\prime} 45^{\prime \prime} \mathrm{W}$.; to latitude $32^{\circ} 22^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $84^{\circ} 56^{\prime} 45^{\prime \prime} \mathrm{W}$. ; a long Upatoi Creek to lat, $32^{\circ} 24^{\circ} 00^{\prime \prime} \mathrm{N}$, long. $84^{\circ} 53^{\circ} 30^{\prime \prime} \mathrm{W}$; to lat. $32^{\circ} 29^{\prime} 17^{\prime \prime} \mathrm{N}, 1 \mathrm{long}$. $84^{\circ} 52^{\prime \prime}$ $32^{\prime \prime} \mathrm{W}$; to lat. $32^{\circ} 29^{\prime} 17^{\prime \prime} \mathrm{N}$, long. $84^{\circ} 51^{\prime} 35^{\prime \prime} \mathrm{W}$; to lat. $32^{\circ} 30^{\prime} 19^{\prime \prime} \mathrm{N}$, long. $84^{\circ} 51^{\prime} 35^{\prime \prime} \mathrm{W}$; to lat. $32^{\circ} 30^{\prime} 19^{\prime \prime} \mathrm{N}$, long. $84^{\circ} 52^{\prime} 21^{\prime \prime}$ W; to the point of beginning.

Designated altitude. Surface to and including 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Atlanta ARTC Center.
Using agency. Commanding Officer, Fort Benning, Ga.

R-3003 Fort Gordon, Ga.
Boundaries. Beginning at latitude $33^{\circ} 23^{\prime} 35^{\prime \prime} \mathrm{N}$. , iongitude $82^{\circ} 08^{\circ} 30^{\prime \prime}$ W.; ts latitude $33^{\circ} 22^{\prime} 15^{\prime \prime}$ N. . longitude $82^{\circ} 08^{\prime} 18^{\prime \prime}$ W. : to latitude $33^{\circ} 21^{\prime} 35^{\prime \prime} \mathrm{N}$. . longitude $82^{\circ} 09^{\prime} 10^{\prime \prime \prime}$ W. ; to latitude $33^{\circ} 22^{\prime} 15^{\prime \prime}$ N., longitude $82^{\circ} 17^{\prime} 00^{\prime \prime}$ W.; to latitude $33^{\circ} 25^{\circ} 00^{\prime \prime}$ N., longitude $82^{\circ} 12^{\prime} 00^{\prime \prime} W_{\text {W ; }}$; to point of beginning.

Designated altitude. Surface to 4,000 feet MSL.
Time of designation. 0730 to 1700 local time, Monday through Surday and at other times when published by NOTAM 24 hours in advance.
Controlling agency. Federal Aviation Administration, Augusta, Ga., ATC Tower.
Using agency. Commanding Officer, Fort Gordon, Ga.

## R-3004 Fort Gordon. Ga.

Boundaries. Becinning at latitude $33^{\circ} 21^{\prime} 53^{\prime \prime} \mathrm{N}$. , longitude $82^{\circ} 12^{\prime} 15^{\prime \prime}$ W. ; to latitude $33^{\circ} 19^{\prime} 43^{\prime \prime}$ N., longitude $82^{\circ} 12^{\prime} 15^{\prime \prime}$ W.; to latitude $33^{\circ} 16^{\prime} 20^{\prime \prime}$ N., longitude $82^{\circ} 18^{\prime} 00^{\prime \prime}$ W. ; to latitude $33^{\circ} 17^{\prime} 29^{\prime \prime}$ N. . longitude $82^{\circ} 23^{\prime} 00^{\prime \prime}$ W.: to latitude $33^{\circ} 21^{\prime} 15^{\prime \prime}$ N. . longitude $82^{\circ} 18^{\prime} 47^{\prime \prime}$ W. ; to latitude $33^{\circ} 22^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $82^{\circ} 17^{\prime} 00^{\prime \prime}$ W. ; to point of berinning.
Designated altitude. Surface to and including 18,000 feet MSL.
Time of designation. As published by NOTAM 24 hours in advance.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Ulinf apency. Commanding Officer. Fort Gordon. Ga.

R-3005A Fort Stewart, Ga.
Boundaries. Beginning at latitude $32^{\circ} 04^{\prime} 40^{\prime \prime} \mathrm{N}$. . longitude $81^{\circ} 50^{\prime} 00^{\prime \prime}$ W.; to latitude $32^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{W}$. : to latitude $32^{\circ} 06^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 31^{\prime} 30^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $32^{\circ} 05^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 31^{\prime} 30^{\prime \prime}$ W. ; to latitude $32^{\circ} 05^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $81^{\circ} 30^{\prime} 00^{\prime \prime}$ W. ; thence along the arc of a $5-$ mile circle centered at latitude $31^{\circ} 53^{\prime} 20^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $81^{\circ} 33^{\prime} 45^{\prime \prime}$ W.; to latitude $31^{\circ} 56^{\prime} 48^{\prime \prime}$ N. . longitude $81^{\circ} 30^{\prime} 42^{\prime \prime}$ W. ; thence SW along Georgia Highway 144 to latitude $31^{\circ} 53^{\prime} 11^{\prime \prime}$ N., longitude $81^{\circ} 37^{\prime} 51^{\prime \prime}$ W.: to latitude $31^{\circ} 51^{\prime} 45^{\prime \prime}$ N. . longitude $81^{\circ} 38^{\circ} 08^{\prime \prime} W_{\text {. ; }}$ to latitude $31^{\circ} 55^{\prime} 30^{\prime \prime}$ N., longitude $81^{\circ} 53^{\prime} 00^{\prime \prime}$ W.; to latitude $31^{\circ} 57^{\prime} 00^{\prime \prime}$ N. . longitude $81^{\circ} 53^{\prime} 15^{\prime \prime}$ W.; to latitude $31^{\circ} 59^{\prime} 45^{\prime \prime}$ N., longitude $81051^{\prime} 06^{\prime \prime}$ W., to the point of beginning.

Designated altitudes. Surface to 29,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Using agencv. Commanding Officer. Fort Stewart. Ga.

R-3005B Fort Stewart. Ga.
Boundaries. Beginning at latitude $32^{\circ} 05^{\prime} 15^{\prime \prime}$ N., longitude $81^{\circ} 30^{\prime} 00^{\prime \prime}$ W. ; to latitude $32^{\circ} 04^{\prime} 15^{\prime \prime}$ N., longitude $81^{\circ} 22^{\prime} 30^{\prime \prime} \mathrm{W}$. ; thence along the Ogeechee River to latitude $32^{\circ} 00^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 19^{\prime} 30^{\prime \prime}$ W. ; to latitude $31^{\circ} 58^{\prime} 45^{\prime \prime}$ N. . longitude $81^{\circ} 19^{\prime} 45^{\prime \prime}$ W. : to latitude $31^{\circ} 56^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $81^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $31^{\circ} 54^{\prime} 03^{\prime \prime}$ N. . longitude $81^{\circ} 28^{\prime} 45^{\prime \prime}$ W.; thence along the arc of a 5 -statute-mile-radius circle centered at latitude $31^{\circ} 53^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 33^{\prime} 45^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $81^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$., to the point of beginning.

Designated altitudes. Surface to 29,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Using agencv. Commanding Officer. Fort Stewart. Ga.

R-3005C Fort Stewart, Ga.
Boundaries. Beginning at latitude $31^{\circ} 54^{\prime} 03^{\prime \prime} \mathrm{N}$. . longitude $81^{\circ} 28^{\prime} 45^{\prime \prime} \mathrm{W}$.; to latitude $31^{\circ} 51^{\prime} 20^{\prime \prime}$ N., longitude $81^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 51^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $81^{\circ} 38^{\prime} 08^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 53^{\prime} 11^{\prime \prime}$ N. , longitude $81^{\circ} 37^{\prime} 51^{\prime \prime}$ W.: thence NE along Georgia Highway 144 to latitude $31^{\circ} 56^{\circ} 48^{\prime \prime}$ N., longitude $81^{\circ} 30^{\prime} 42^{\prime \prime}$ W. ; thence along the arc of a 5 -mile radius circle centered at latitude $31^{\circ} 53^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $81^{\circ} 33^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$., to the point of beginning.

Designated altitudes. Surface to 3,500 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Using agency. Commanding Officer, Fort Stewart, Ga.

## R-3006 Townsend, Ga.

Boundaries. Beginning at latitude $31^{\circ} 40^{\prime} 30^{\prime \prime}$ N. . longitude $81^{\circ} 41^{\prime \prime} 55^{\prime \prime}$ W. ; to latitude $31^{\prime 0} 37^{\prime} 35^{\prime \prime}$ N. . longitude $81^{\circ} 37^{\prime} 10^{\prime \prime} \mathrm{W}$.; thence clockwise via the arc of a circle with a 5 nautical mile radius centered at
 $31^{\circ} 35^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 46^{\prime} 00^{\prime \prime}$ W. : to point of beginning.
Designated altitudes. Surface to 14,000 feet MSL within the circle with a 5 nautical mile radius centered at latitude $31^{\circ} 32^{\prime} 50^{\prime \prime} \mathrm{N} .$, longitude $81^{\circ} 35^{\prime} 20^{\prime \prime}$ W. Surface to 9,000 feet MSL within the area beginning at latitude $31^{\circ} 39^{\circ} 20^{\prime \prime} \mathrm{N} .$, longitude $81040^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 37^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 37^{\prime} 10^{\prime \prime}$ W. ; thence counterclockwise along the arc of the circle with a 5 nautical mile radius centered at latitude $31^{\circ} 32^{\prime} 50^{\prime \prime}$ N. longitude $81^{\circ} 35^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to latitude $31032^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 041^{\prime} 10^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 34^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude 81044'05" W. ; to point of beginning. Surface to 6,000 feet MSL within the area beginning at latitude
 N., longitude $81^{\circ} 44^{\prime} 05^{\prime \prime} \mathrm{W}$.; to latitude $31^{\circ} 35^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $81^{\circ} 46^{\circ} 00^{\prime \prime} \mathrm{W}^{\prime}$; to point of beginning.

Time of designation. 0600 to 1800 e.s.t., Monday through Friday.
Controlling agency. Federal Aviation Administration, Jacksonvilie ARTC Center.
Using agency. Commander, Flect Air Jacksonville, NAS Jacksonville, Fla.

## R-3101 PMRFAC FOUR, Hawaii

SUBAREA A
Boundaries: Beginning at latitude $22^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $159042^{\prime} 00^{\prime \prime \prime}$ W. ; thence to latitude $22^{\circ} 09^{\prime} 45^{\prime \prime}$ N. longitude $159042^{\prime} 00^{\prime \prime}$ W. ; thence counterclockwise along the shoreline of Kauai to latitude $22^{\circ} 04^{\prime} 36^{\prime \prime} \mathrm{N}$. , longitude $1590^{\circ} 46^{\prime} 20^{\prime \prime} \mathrm{W}$. ; thence to latitude $22^{\circ} 04^{\prime} 25^{\prime \prime}$ N. , longitude $159046^{\prime} 06^{\prime \prime} \mathrm{W}^{\prime \prime}$; thence to latitude $22^{\circ} 03^{\prime} 55^{\prime \prime} \mathrm{N}^{\prime}$, longitude $159046^{\prime} 29^{\prime \prime} \mathrm{W}$. ; thence to latitude $22^{\circ} 01^{\prime \prime} 45^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$. longitude $1599^{\circ} 46^{\prime} 53^{\prime \prime}$ W. ; thence to latitude $22^{\circ} 01^{\prime} 07^{\prime \prime} \mathrm{N} .$, longitude $159^{\circ} 46^{\prime} 20^{\prime \prime} \mathrm{W}$.; thence to latitude $22^{\circ} 00^{\prime} 55^{\prime \prime} . \mathrm{N}$. . longitude $159045^{\prime} 53^{\prime \prime}$ W. ; thence to latitude $21^{\circ} 59^{\prime} 52^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $1599^{\circ} 45^{\prime} 14^{\prime \prime} \mathrm{W}^{\prime}$; thence to latitude $21^{\circ} 59^{\prime} 35^{\prime \prime}$ N. . longitude 159045'55" W. ; thence counterclockwise along the shoreline of Kauai to latitude $21^{\circ} 58^{\prime \prime} 25^{\prime \prime} \mathrm{N}^{\prime \prime}$. Iongitude $1599^{\circ} 43^{\prime} 35^{\prime \prime} \mathrm{W}$. ; thence to latitude $21^{\circ} 58^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$., longitude $159048^{\prime} 55^{\prime \prime} \mathrm{W}$. ; thence clockwise along a line 3 nautical miles from the shoreline of Kauai to the point of beginning.

Designated altitudes: Surface to 5,000 feet MSL.
Time of designation: Continuous.
Controlling agency: FAA, Lihue Combined Station/Tower
Using agency: Commanding Officer, Pacific Missile Range Facility, Hawail (COPMRFAC HAWAII).
SUBAREA B
Boundaries: Beginning at latitude $22^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $159^{\circ} 42^{\prime} 00^{\prime \prime}$ W. ; thence to latitude $22^{\circ} 09^{\prime} 45^{\prime \prime}$ N. , longitude $159042^{\prime} 00^{\prime \prime} \mathrm{W}$. . $^{\prime}$ thence counterclockwise along the shoreline of Kauai to latitude $22^{\circ} 04^{\prime} 36^{\prime \prime}{ }^{\prime \prime} \mathrm{N}^{\prime}$., longitude $1599^{\circ} 46^{\prime} 20^{\prime \prime} \mathrm{W}$. ; thence to latitude $22^{\circ} 04^{\prime} 25^{\prime \prime} \mathrm{N}$. , longitude $159046^{\prime} 06^{\prime \prime}$ W. ; thence to latitude
 latitude $22^{\circ} 01^{\prime} 07^{\prime \prime} \mathrm{N}$., longitude $159^{\circ} 46^{\prime} 20^{\prime \prime} \mathrm{W}$. ; thence to latitude $22^{\circ} 00^{\prime} 55^{\prime \prime} \mathrm{N}$., longitude $159^{\circ} 45^{\prime} 53^{\prime \prime}$ W. i thence to latitude $21^{\circ} 59^{\prime} 52^{\prime \prime}$ N. . longitude $159045^{\prime} 14^{\prime \prime}$ W. ; thence to latitude $21^{\circ} 59^{\circ} 35^{\prime \prime}$ N., longitude $159045^{\prime} 55^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime}$ thence counterclockwise along the shoreline of Kauai to latitude $21^{\circ} 58^{\prime} 25^{\prime \prime}$ 'N., longitude $159043^{\prime} 35^{\prime \prime} \mathrm{W}$. ; thence to latitude $21^{\circ} 58^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $159048^{\prime} 55^{\prime \prime} \mathrm{W}$.; thence clockwise along a 1 ine 3 nautical miles from the shoreline of Kauai to the point of beginning.

Designated altitudes: 5,000 feet MSL to unlimited.
Time of designation: Continuous.
Controlling agency: FAA, Honolulu ARTC Center.
Using agency: Commanding Officer, Pacific Missile Range Facility, Hawail (COPMRFAC HAWAII).
AMENDMENTS 5/20/74 39 F. R. 17758 (Changed)

R-3103 Humuula, Hawaii
Boundaries. Beginning at latitude $19048^{\prime} 25^{\prime \prime} \mathrm{N}$., longitude $155^{\circ} 37^{\prime} 30^{\prime \prime} \mathrm{W}_{0}$; thence to latitude $19043^{\circ} 30^{\prime \prime} \mathrm{N}$., longitude $155^{\circ} 29^{\prime} 20^{\prime \prime} \mathrm{W}$. . $^{\prime}$ thence to latitude $19^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$., longitude $155^{\circ} 34^{\prime} 30^{\prime \prime} \mathrm{W}$. ; thence to latitude $19^{\circ} 35^{\prime} 00^{\prime \prime}$ N., longitude $155^{\circ} 40^{\prime} 25^{\prime \prime} W^{\prime}$; thence to latitude $19^{\circ} 40^{\prime} 15^{\prime \prime} \mathrm{N}$., longitude $155^{\circ} 43^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$; thence to latitude $19^{\circ} 46^{\prime} 40^{\prime \prime} \mathrm{N}^{\prime}$, longitude $155^{\circ} 42^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to the point of beginning.

Designated altitudes. Surface to 30,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Hilo Combined Station/Tower.
Using agency. Commanding General, U. S. Army, Hawaii, Schofield Barracks, Hawaii.

## R-3104A Island of Kahoolawe, Hawaii

Boundaries. Beginning at latitude $20^{\circ} 34^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $156^{\circ} 40^{\prime} 30^{\prime \prime} \mathrm{W}$. ; thence clockwise 1 mile from and parallel to the shoreline to latitude $20^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $156^{\circ} 35^{\prime} 15^{\prime \prime}$ W.; to latitude $20^{\circ} 35^{\prime} 20^{\prime \prime} \mathrm{N}$. longitude $156^{\circ} 31^{\prime \prime} 45^{\prime \prime} \mathrm{W}$. . $^{\prime \prime}$ thence clockwise 1 mile from and parallel to the shoreline to latitude $20^{\circ} 30^{\prime} 20^{\prime \prime}$ $N_{\text {. , longitude }} 156^{\circ} 31^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $20^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $156^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $20^{\circ} 28^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $156^{\circ} 30^{\prime} 45^{\prime \prime} \mathrm{W}$.; thence clgckwise 3 nautical miles from and parallel to the shoreline to-latitude $20^{\circ} 35^{\prime} 25^{\prime \prime} \mathrm{N} .$, longitude $156^{\circ} 43^{\prime} 00^{\prime \prime}$ W. ; to the point of beginning.

Designated altitudes: Surface to 10,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Fedelal Aviation Administration, Honolulu ARTC Center.
Using agency: Commander, Fleet Training Group Pearl Harbor (COMFLETRAGRU PEARL).
AMENDMENTS 5/20/74 39 F. R. 17758 (Changed)

## R-3104B Island of Kahoolawe, Hawail

Boundaries: Beginning at latitude $20^{\circ} 34^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $156^{\prime} 40^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$; thence clockwise 1 mile from and parallel to the shoreline to latitude $20^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$., longitude $156^{\circ} 35^{\prime} 15^{\prime \prime} \mathrm{W}$. ; to latitude $20^{\circ} 35^{\prime} 20^{\prime \prime} \mathrm{N}$. ,
longitude $156^{\circ} 31^{\prime} 45^{\prime \prime} \mathrm{W}$. ; thence clockwise 1 mile from and parallel to the shoreline to latitude $20^{\circ} 30^{\prime} 20^{\prime \prime} \mathrm{N}$. longitude $156^{\circ} 31^{\prime} 45^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $20^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $156^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $20^{\circ} 28^{\prime} 30^{\prime \prime} \mathrm{N}$. .
longitude $156^{\circ} 30^{\prime} 45^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ thence clockwise 3 nautical miles from and parallel to the shoreline to latitude $20^{\circ} 35^{\prime} 25^{\prime \prime} \mathrm{N}$., longitude $156^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{W}$. : to the point of beginning.

Designated altitudes: 10,000 feet MSL to FL 180.
Time of designation: Continuous.
Time of designation: Continuous.
Using agency: Commander, Fleet Training Group Pearl Harbor (CONFLETRAGRU PEARL).

R-3104C Island of Kahoolawe, Hawail
Boundaries: Beginning at latitude $20^{\circ} 34^{\prime} 20^{\prime \prime}$ N., longitude $156^{\circ} 40^{\prime} 30^{\prime \prime}$ W. ; thence clockwise 1 mile from and parallel to the shoreline to latitude $20^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $156^{\circ} 35^{\prime} 15^{\prime \prime}$ W.: to latitude $20^{\circ} 35^{\prime} 20^{\prime \prime} \mathrm{N}$.
longitude $156^{\circ} 31^{\prime} 45^{\prime \prime} W_{\text {. }}$; thence clockwise 1 mlle from and parallel to the shoreline to latitude $20^{\circ} 30^{\prime} 20^{\prime \prime}$ N.
longitude $156^{\circ} 31^{\prime} 45^{\prime \prime} \mathrm{W}$. ; to latitude $20^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $156^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $20^{\circ} 28^{\prime} 30^{\prime \prime} \mathrm{N}$.,
longitude $156^{\circ} 30^{\prime} 45^{\prime \prime}$ W. : thence clockwise 3 nautical miles from and parallel to the shoreline to latitude $20^{\circ} 35^{\prime} 25^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $156043^{\prime} 00^{\prime \prime} \mathrm{W}$. . to the point of beginning.

Designated altitudes: FL 180 to unimited.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Honolulu ARTC Center.
Using agency: Commander, Fleet Training Group Pearl Herbor (COMFLETRAGRU PEARL).
AMENDMENTS 5/20/74 39 F. R. 17758 (Changed)

## R-3107A Kaula Rock, Hawall

Boundaries. A circular area with a 3-nautical mile radius centered at Lat. $21^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N}$, Long.
$160^{\circ} 32^{\prime} 30^{\circ \prime \prime} \mathrm{W}$.
Designated altitudes: Surface to FL 180
Time of designation. Continuous.
Controlling agency: Federal Aviation Administration, Honolulu ARTC Center.
Using agency: Commander, Fleet Training Group Pearl Harbor (COMFLETRAGRU PEARL).
AMENDMENTS 5/20/74 39 F. R. 17758 (Changed)

## R-3107B Kaula Rock, Hawail

Boundaries: A circular area with a 3 -nautical-mile radius centered at latitude $21^{\circ} 39^{\circ} 30^{\prime \prime} \mathrm{N}$., longitude 160032'30" W.

Designated altitudes: FL 180 to FL 300
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Honolulu ARTC Center.
Using agency: Commander, Fleet Training Group Pearl Harbor (COMFLETRAGRU PEARL).
AMENDMENTS 5/20/74 39 F. R. 17758 (Changed)

R-3109A Schofield-Makua, Oahu, Havail
Beginning at latitude $21^{\circ} 30^{\prime} 29^{\prime \prime}$ N., longitude $158^{\circ} 04^{\prime} 09^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $21^{\circ} 29^{\circ} 25^{\prime \prime} \mathrm{N}^{\prime}$., longitude $158^{\circ} 05^{\prime} 00^{\prime \prime}$
 latitude $21^{\circ} 29^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $158^{\circ} 08^{\prime} 40^{\prime \prime} \mathrm{W}$. ; to latitude $21^{\circ} 33^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $158^{\circ} 08^{\prime} 40^{\prime \prime}$ W.; to latitude $21^{\circ} 32^{\prime} 14^{\prime \prime}$ N. . $^{\prime \prime}$ longitude $158^{\circ} 05^{\prime} 12^{\prime \prime}$ W.; to point of beginning.

Designated altitudes: The area southeast of a line between latitude $21^{\circ} 28^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $158^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{W}$. : and latitude $21^{\circ} 29^{\prime} 25^{\prime \prime} \mathrm{N}$., longitude $158^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{W}$.; surface to 8,000 feet MSL. The area northwest of this line, surface to 19,000 feet MSL.

Time of designation: Continuous.
Controlling agency: FAA, Honolulu Flight Service Station.
Using agency: U. S. Army, Hawaii, Schofield Barracks, Hawaii.

## R-3109B Schofield-Makua, Oahu, Hawail

Beginning at latitude $21^{\circ} 29^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $158^{\circ} 08^{\prime} 40^{\prime \prime} \mathrm{W}$. ; to latitude $21^{\circ} 31^{\prime} 00^{\prime \prime}$ N., longitude $158^{\circ} 14^{\prime} 00^{\prime \prime}$ W. to latitude $21^{\circ} 32^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $158^{\circ} 1^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime \prime}$; to latitude $21^{\circ} 33^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $158^{\circ} 15^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime \prime}$. to latitude $21^{\circ} 34^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$, longitude $158^{\circ} 15^{\prime} 15^{\prime \prime} \mathrm{W}$.; to latitude $21^{\circ} 34^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $158^{\circ} 13^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $21^{\circ} 33^{\prime} 15^{\prime \prime} \mathrm{N}^{\prime}$, longitude $158^{\circ} 08^{\prime} 40^{\prime \prime} \mathrm{W}$. : to point of beginning.

Designated altitudes: Surface to 19,000 feet MSL.
Time of designation: Continuous.
Controlling agency: FAA, Honolulu Flight Service Station.
Using agency: U. S. Army, Hawail, Schofield Barracks, Hawaii.

## R-3120 PMRPAC Five, Hawail

Boundaries: Beginning at latitude $21^{\circ} 58^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $159048^{\prime} 55^{\prime \prime} \mathrm{W}$. . thence to latitude $21^{\circ} 58^{\prime} 25^{\prime \prime}$ N. . longitude $159043^{\prime} 35^{\prime \prime}$ W. . thence southeasterly along the shoreline of the Island of Kauai to latitude $21^{\circ} 57^{\prime \prime} 45^{\prime \prime}$

a line 3 nautical miles from and parallel to the shoreline of the Island of Kauai to the point of beginning. Designated altitudes: Surface to 5,000 feet MSL.
Time of designation: Continuous.
Controlling agency: FAA, Lihue Combined Station/Tower
Using agency: Commanding officer, Pacific Missile Range Facility Hawaii (COPMRFAC HAWAII).
§ 73.32 Idaho

## R-3201 Arco, Idaho.

Boundaries. Beginning at Lat. $43^{\circ} 59^{\prime} 20^{\prime \prime \prime} \mathrm{N}$, Long. $112^{\circ} 43^{\prime} 50^{\prime \prime} \mathrm{W}$; to Lat. $43^{\circ} 50^{\prime} 20^{\prime \prime \prime} \mathrm{N}$, Long. $112^{\circ}$ $30^{\circ} 00^{\prime \prime \prime} \mathrm{W}$; to Lat. $43^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $112^{\circ} 35^{\circ} 00^{\prime \prime} \mathrm{W}$; to Lat. $43^{\circ} 27^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $113^{\circ} 03^{\circ} 00^{\prime \prime \prime} \mathrm{W}$; to Lat $43^{\circ} 34^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $113^{\circ} 11^{\prime} 50^{\prime \prime} \mathrm{W}$; to Lat. $43^{\circ} 48^{\prime} 40^{\prime \prime} \mathrm{N}$, Long. $112^{\circ} 49^{\circ} 40^{\prime \prime} \mathrm{W}$; to the point of beginning.

Designated altitudes. Surface to 10,000 feet MSL.
Time of designation. Continuous.
Using agency. Manager, Atomic Energy Commission, Idaho Falls, Idaho.

R-3202 Sailor Creek, Idaho
SUBAREA A
Boundaries. Beginning at latitude $42053^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $115042^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to latitude $42^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{N}}$, longitude $115024^{\prime} 15^{\prime \prime} W_{0}$; to latitude $42^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $115^{\circ} 24^{\prime} 15^{\prime \prime} \mathrm{W}_{0}$; to latitude $42^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $115^{\circ} 42^{\prime} 20^{\prime \prime} \mathrm{W}$.; to point of beginning.

Designated altitudes. Surface to flight level 180.
Time of designation. Sunrise to 8 hours after sunset, Monday through Friday.
Controlling agency. FAA, Salt Lake City ARTC Center.
Using agency. Commander, 366th Tactical Fighter Wing, Mountain Home AFB, Idaho.
SUBAREA B
Boundaries. Beginning at latitude $42036^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 37^{\prime} 00^{\circ} \mathrm{W}$. ; to latitude $42^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $115030^{\circ} 00^{\prime \prime}$ W.; to latitude $42033^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $115030^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $42^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $115037^{\prime} 00^{\prime \prime} \mathrm{W}$.; to point of beginning.

Designated altitudes. Surface to 14,000 feet MSL
Time of designation. Sunrise to 8 hours after sunset, Monday through Friday.
Controlling agency. FAA, Salt Lake City ARTC Center.
Using agency. Commander, 366th Tactical Fighter Wing, Mountain Home AFB, Idaho.
Subarea C
Boundaries. Beginning at latitude $42^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $115037^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $42^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $115030^{\prime} 00^{\circ} \mathrm{W}$. ; to latitude $42007^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $1150^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $42^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $115037^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to point of beginning.

Designated altitudes. Surface to 11,000 feet MSL.
Time of designation. Sunrise to 8 hours after sunset, Monday through Friday.
Controlling agency. FAA, Salt Lake City ARTC Center.
Using agency, Commander, 366th Tactical Fighter Wing, Mountain Home AFB, Idaho.

## §73.33 Illinois

## R-3302 Savanna, Ill.

Boundaries. A circular area with a 1,500 -foot radius centered on latitude $42^{\circ} 13^{\prime} 59^{\prime \prime}$ N., longitude $90^{\circ} 21^{\prime \prime} 43^{\prime \prime} \mathrm{W}$. Designated altitudes. Surface to 2,300 feet MSL.
Time of designation. 0800 to 2200 c.s.t.
Using agency. Commanding Officer. Ordnance Depot, Savanna, 111.

## § 73.34 Indiana

## R-3401A Atterbury Reserve Forces Training Area, Ind.

Boundaries. Beginning at Lat. $39^{\circ} 21^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $86^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 21^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 59^{\prime} 30^{\prime \prime} \mathrm{W}$;
to Lat. $39^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 59^{\prime} 30^{\prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $86^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$ to the point of beginning. Designated altitudes. Surface to 40,000 feet MSL. Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Indianapol is ARTC Center.
Using agency. Adjutant General, State of Indiana, Indianapolis, IN.

## R-3401B Atterbury Reserve Forces Training Area, Ind.

Boundaries. Beginning at lat. $39022^{\prime} 00^{\prime \prime}$ N., long. $86^{\circ} 06^{\prime} 40^{\prime \prime}$ W. ; to lat. $39^{\circ} 22^{\prime} 00^{\prime \prime}$ N., long. $85^{\circ} 59^{\prime} 30^{\prime \prime}$ W.; to lat. $39^{\circ} 21^{\prime} 30^{\prime \prime} \mathrm{N} .$, long. $85^{\circ} 59^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to lat. $39021^{\prime} 30^{\prime \prime} \mathrm{N}$. , long. $86006^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to lat. $39013^{\prime} 00^{\prime \prime} \mathrm{N}$. , long. $86^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to lat. $39^{\prime} 13^{\prime} 00^{\prime \prime} \mathrm{N}$. , long. $85059^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to lat. $39012^{\prime} 30^{\prime \prime} \mathrm{N}$. , long. $85^{\circ} 59^{\prime} 30^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to lat. $39012^{\prime} 30^{\prime \prime} \mathrm{N} ., \mathrm{long} .6^{\circ} 09^{\prime} 50^{\prime \prime} \mathrm{W} . ;$ to lat. $39019^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $86011^{\prime \prime} 20^{\prime \prime} \mathrm{W} . ;$ to point of beginning.

Designated altitude. 1200 feet AGL to and including 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Indianapolis ARTC Center.
Using agency. Adjutant General, State of indiana, Indianapolis, Ind.
AMENDMENTS 6/20/74 39 F. R. 13258 (Added)

R-3403 Jeiferson Proving Ground, Ind.
Boundaries. Beginning at latitude $39^{\circ} 02^{\prime} 57^{\prime \prime} \mathrm{N}$. , longitude $85^{\circ} 27^{\prime} 42^{\prime \prime} \%$; to latitude $39^{\circ} 02^{\prime} 00^{\prime \prime}$ N. . longitude $85^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{K} . ;$ to latitude $38^{\circ} 56^{\prime} 06^{\prime \prime} \mathrm{N} . \mathrm{K}^{\prime}$ longitude $85^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{K}$. ; to latitude $38^{\circ} 50^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $85^{\circ} 22^{\prime} 50^{\prime \prime}$ W.: $t 0$ latitude $38.50^{\prime} 00^{\prime \prime}$ N., longitude $85^{\circ} 24^{\prime} 00^{\prime \prime}$ W.: to latitude $38^{\circ} 50^{\prime} 00^{\prime \prime}$ N., longitude $85^{\circ} 27^{\prime}$ $42^{\prime \prime} \mathrm{W}$. ; to the point of beginning.

Designated altitưdes. Surface to 43,000 feet MSL
Time of designation. Daily, 0800 to 2300 local time.
Controlling agency. Federal Aviation Administration, Indianapolis ARTC Center.
Using agency. Commanding Officer, Jefferson Proving Ground, Madison, Ind.

## B-3404 Crane, IN.

Boundaries. A circular area l nautical mile in diameter, centered on latitude $38^{\circ} 49^{\prime} 18^{\prime \prime} N^{\prime}$. longitude $86^{\circ}$ $50^{\circ} 03^{\prime \prime} \mathrm{W}$.

Designated altitudes. Surface to 1,800 feet MSL.
Time of designation. Sunrise to Sunset.
Controlling agency. Federal Aviation Administration, Terre Haute Flight Service Station.
Using agency. Commanding Officer, Naval Ammunition Depot, Crane, IN.
$\$ 73.35$ Iowa

## § 73.36 Kansas

R-3601A Brookville, Kans.
Boundaries. Beginning at latitude $33^{\circ} 45^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 46^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $38^{\circ} 39^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 46^{\prime} 00^{\prime \prime} \mathrm{W}$. ; along the Missouri Pacific Rallroad to latitude $38^{\circ} 38^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitud $97^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{W}$.; to latitude $38^{\circ} 38^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $97^{\circ} 5 \hat{1}^{\prime} 00^{\prime \prime}$ W. ; to latitude $38^{\circ} 45^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $97^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}$.; to point of beginning.

Designated altitudes. Surface to FL 180.
Time of designation. Sunrise to 2400 hours c.s.t. Tuesday through Saturday; sunrise to sunset Sunday
Controlling agency. Federal Aviation Administration, Kansas City ARTC Center.
Using agency. Commander, Kansas ANG, McConnell AFB, Kans.

R-3601B Brookville, Kans.
Boundaries. Beginning at latitude $38^{\circ} 38^{\prime} 20^{\prime \prime} \mathrm{N}$., longitude $97^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $38^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $38^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $97^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $38^{\circ} 38^{\prime} 20^{\prime \prime}$ N., longitude $97^{\circ} 56^{\prime \prime}$ $00^{\prime \prime}$ W. ; to point of beginning.

Designated altitudes. Surface to 6,500 feet MSL.
Time of designation. Sunrise to 2400 hours c.s.t. Tuesday through Saturday; sunrise to sunset Sunday.
Controlling agency. Federal Aviation Administration, Kansas City ARTC Center.
Using agency. Commander, Kansas ANG, McConnell AFB, Kans.

R-3602 Manhattan, Kans.
Subarea A
Boundaries: Beginning at latitude $39017^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $96^{\circ} 49^{\prime} 50^{\prime \prime} \mathrm{W}$. ; thence along the southern edge of the Chicago, Rock Island and Pacific Railroad right-of-way to latitude $39018^{\prime} 33^{\prime \prime} \mathrm{N}$., longitude $96^{\circ} 57^{\prime} 39^{\prime \prime}$ W.; thence south to the shoreline of the main body of Milford Reservoir at latitude $39^{\circ} 12^{\prime} 27^{\prime \prime} \mathrm{N}$., longitude $96^{\circ} 57^{\prime} 39^{\prime \prime} W_{\text {. }}$; thence along the shoreline of the main body of Milford Reservoir to latitude $39^{\circ} 10^{\circ} 58^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; to latitude $39^{\circ} 10^{\circ} 58^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 53^{\prime} 13^{\prime \prime} \mathrm{W}$. i to latitude $39^{\circ} 08^{\circ} 22^{\prime \prime} \mathrm{N}$.,
longitude $96053^{\prime} 13^{\prime \prime} W^{\prime \prime}$. ; to latitude $39^{\circ} 08^{\circ} 22^{\prime \prime}$ N., longitude $96^{\circ} 49^{\circ} 52^{\prime \prime}$ W.; thence north along U. S. Highway No. 77 to the point of beginning.

Designated altitudes: Surface to 29,000 feet MSL
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Kansas City ARTC Center.
Using agency: Commanding General, Fort Riley, Kans.
Subarea B
Boundaries: Beginning at latitude $39^{\circ} 1^{\prime} 45^{\prime \prime} \mathrm{N}$., longitude $96^{\circ} 49^{\prime} 50^{\prime \prime} \mathrm{W} . ;$ thence south along U. S. Highway No. 77 to latitude $39^{\circ} 07^{\prime} 54^{\prime \prime}$ N., longitude $96^{\circ} 49^{\prime} 52^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $39 \circ 04^{\prime} 24^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 52^{\prime} 22^{\prime \prime}$ W.; to latitude $39^{\circ} 04^{\prime} 24^{\prime \prime}$ N., longitude $96^{\circ} 51^{\prime} 15^{\prime \prime} W^{\prime \prime}$; thence clockwise along the arc of a 4 nautical mile radius circle centered on the Marshall Army Air Field RBN at latitude $39001^{\prime} 34^{\prime \prime} \mathrm{N}^{\prime}$., longitude $96^{\circ} 47^{\prime} 40^{\prime \prime}$ W. ; to latitude $39005^{\prime} 17^{\prime \prime \prime} \mathrm{N} .{\text {, longitude } 96^{\circ}}^{\circ} 45^{\prime} 40^{\prime \prime} \mathrm{W}$. : to latitude $39^{\circ} 08^{\circ} 20^{\prime \prime} \mathrm{N}$., longitude $96^{\circ} 43^{\circ} 00^{\prime \prime}$ W. \% to latitude $39^{\circ} 09^{\prime} 23^{\prime \prime} \mathrm{N}^{\prime}$, longitude $96^{\circ} 43^{\prime} 00^{\prime \prime}$ W.; to latitude $39^{\circ} 10^{\prime} 43^{\prime \prime} \mathrm{N}$. , longitude $96^{\circ} 40^{\circ} 55^{\prime \prime}$ W. ; to latitude $39^{\circ} 12^{\prime} 17^{\prime \prime}$ N., longitude $96^{\circ} 40^{\prime} 55^{\prime \prime}$ W.; to latitude $39013^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $96^{\circ} 42^{\prime} 35^{\prime \prime} \mathrm{W}$. ; to latitude $39^{\circ} 13^{\prime} 16^{\prime \prime} \mathrm{N} .$, longitude $96^{\circ} 42^{\prime} 35^{\prime \prime} W^{\prime}$; thence along the southerly edge of the Chicago, Rock Island and Pacific Railroad right-of-way to the point of beginning.

Designated altitudes: Surface to 29,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Kansas City ARTC Center.
Using agency: Commanding General, Fort Riley, Kans.

## § 73.37 Kentucky

R-3702 Fort Campell, Ky.
Boundaries. Beginning at latitude $36^{\circ} 43^{\prime} 30^{\prime \prime}$ N., longitude $87^{\circ} 48^{\prime} 15^{\prime \prime}$ W.; to latitude $36^{\circ} 37^{\prime} 30^{\prime \prime}$ N., longitude $87^{\circ} 48^{\prime} 15^{\prime \prime} \mathrm{W} . ;$ to latitude $36^{\circ} 35^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ} 45^{\circ} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $36^{\circ} 33^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ}$ $42^{\prime} 30^{\prime \prime} \mathrm{W}$.; to latitude $36^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $^{\prime} 87^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $36^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $87^{\circ} 32^{\prime} 30^{\prime \prime}$ W.; to latitude $36^{\circ} 39^{\circ} 00^{\prime \prime} \mathrm{N}$., longitude $87^{\circ} 32^{\prime} 30^{\prime \prime} \mathrm{W} . ;$ to latitude $36^{\circ} 39^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $36^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N} . ;$ longitude $87^{\circ} 40^{\circ} 30^{\prime \prime} \mathrm{W} . ;$ to latitude $36^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{N}$. , longttude $87^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{W}$.; to the point of beginning.

Designated altitudes. Surface to 27,000 feet MSL
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. . Commanding General, Fort Campbell, Ky.

## R-3703 Fort Campbell, Ky.

Boundaries. Beginning at latitude $36^{\circ} 39^{\prime} 00^{\prime \prime}$ N., longitude $87^{\circ} 32^{\prime} 30^{\prime \prime}$ w.; to latitude $36^{\circ} 39^{\circ} 15^{\prime \prime}$ N., longitude $87^{\circ} 30^{\prime} 12^{\prime \prime} \mathrm{W} . ;$ to latitude $36^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ} 29^{\prime} 45^{\prime \prime} \mathrm{W}$. ; to latitude $36^{\circ} 39^{\circ} 30^{\prime \prime} \mathrm{N}$., longitude $87^{\circ}$ $28^{\prime} 33^{\prime \prime}$ W. ; to latitude $36^{\circ} 37^{\prime} 12^{\prime \prime} \mathrm{N}$., longitude $87^{\circ} 28^{\prime} 33^{\prime \prime} \mathrm{W}$.; to latitude $36^{\circ} 37^{\circ} 12^{\prime \prime} \mathrm{N}$. , longitude $^{\prime 2} 7^{\circ} 29^{\circ} 50^{\prime \prime}$ W.; to latitude $36^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $87^{\circ} 29^{\circ} 50^{\prime \prime} \mathrm{W} . ;$ to latitude $36^{\circ} 32^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $87^{\circ} 32^{\circ} 30^{\prime \prime} \mathrm{W} . ;$ to the point of beginning.

Designated altitudes. Surface to 18,000 feet MSL
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Memphis ARTC Center.
Using agency. Commanding General, Fort Campbell, Ky.

## R-3704 Fort Knox. Ky.

Boundaries. Beginning at Lat. $37^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $377^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 45^{\prime}$ $00^{\prime \prime} \mathrm{W}$; to Lat. $37^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 55^{\prime} 30^{\circ \prime} \mathrm{W}$; along U. S. Highway $31-\mathrm{W}$ to Lat . $37^{\circ} 50^{\prime} 45^{\prime \prime} \mathrm{N}$, Long . $85^{\circ} 57^{\prime} 00^{\prime \prime \prime} \mathrm{W}$; along Wilson Road to Lat. $37^{\circ} 55^{\prime} 17^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 56^{\prime} 46^{\prime \prime} \mathrm{W}$; to Lat. $37055^{\prime} 17^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 57^{\prime} 16^{\prime \prime} \mathrm{W}$; to Lat. $37^{\circ} 56^{\prime} 04^{\prime \prime \prime} \mathrm{N}$, Long. $85^{\circ} 57^{\prime} 33^{\prime \prime} \mathrm{W}$; to Lat. $37^{\circ} 56^{\prime} 23^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 57^{\circ} 00^{\prime \prime \prime} \mathrm{W}$; along wilson Road to Lat. $37^{\circ} 58^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 57^{\prime} 45^{\prime \prime} \mathrm{W}$; along the Illinois Central Railroad to Lat. $37^{\circ}$ $59^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 57^{\circ} 00^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 54^{\prime} 30^{\prime \prime} \mathrm{W}$; along Kentucky Route 44 to Lat. $38^{\circ} 00^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $37^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $85^{\circ} 52^{\prime} 00^{\prime \prime \prime} \mathrm{W}$; to the point of beginning.
Designated altitudes: Subarea $A$ surface to and including 10,000 feet MSL.
Subarea B from 10,000 feet MSL to 20,000 feet MSL.
Time of designation: Subarea A 0600 to 2400 e.s.t.; other times by NOTAM 24 hours in advance. Subarea B by NOTAM 24 hours in advance.
Controlling agency. Federal Aviation Administration, Standiford Control Tower, Louisville, Ky. Using agency. Commanding General, U. S. Army Armor Center, Fort Knox, Ky.

## Prean Cew Clalborne, La.

Bondaries. Beginning at latitude $31018^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $92046^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 13^{\circ} 55^{\circ} \mathrm{N}$., longitude $02^{\circ} 49^{\prime} 45^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 23^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 05^{\prime} 45^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 27^{\prime} 30^{\prime \prime} \mathrm{N}_{0}$, longitude $93^{\circ} 03^{\prime}$ $00^{\mathrm{N}} \mathrm{W}$. ; to point of begimning.

Designated altitudes. 1,500 feet AGL to and including 4,000 feet MSL northwest of a line extending from latitude $31020^{\circ} 50^{\prime \prime} \mathrm{N}$., longitude $92051^{\prime} 15^{\prime \prime} \mathrm{W}$.; to latitude $31^{\circ} 16^{\prime} 40^{\mathrm{m}} \mathrm{N}$., longitude $92054^{\prime} 30^{\prime \prime}$. ACL to and including 4,000 feet MSL southeast of a line extending from latitude $31^{\circ} 20^{\circ} 50^{\circ} \mathrm{N}$., longitude 920


Time oi designation. Continuous.
Coatrolling agency. PAA, Houston ARTC Center.
Uling agency. Comander, Eagland AFB, La.

## D-s801B Canp Claiborne, La.

Boundaries. Beginning at latitude $31^{\circ} 11^{\prime} 45^{\prime \prime}$ N., longitude $92030^{\prime} 15^{\prime \prime}$ W.; to latitude $31005^{\prime \prime} 15^{\prime \prime}$ N., longitude $92034^{\prime} 50^{\circ \prime} \mathrm{W}$. ; to latitude $31013^{\prime} 55^{\circ} \mathrm{N}$. , longitude $92049^{\prime} 45^{\circ} \mathrm{W}$.; to latitude $31018^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $92046^{\prime}$ $30^{\prime \prime} \mathrm{W}$. ; to latitude $31015^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $92041^{\prime} 45^{\prime \prime} \mathrm{W} . ;$ to latitude $31017^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $92040^{\prime} 10^{\prime \prime} \mathrm{W}$.; to point of beginning.

Designated altitudes. Surface to and including 7,000 feet MSL.
Time of designation. Continuous.
Controlling agency. FAA, Houston ARTC Center.
Using agency. Commander, England AFB, La.

## Drsenc Carp Claiborne, La.

Boundaries. Beginning at latitude $31^{\circ} 11^{\prime} 45^{\prime \prime}$ N., longitude $92^{\circ} 30^{\prime} 15^{\prime \prime}$ W.; to latitude $31^{\circ} 05^{\prime} 15^{\prime \prime}$ N., longitude

 of beginning.

Designated altitudes. 7,000 feet MSL to and including 14,000 feet MSL.
Time of designation. Continuous. R-3801C shall not be activated unless the Houston ARTC Center radar
(Alexandria system) is operational.
Controlling agency. FAA, Houston ARTC Center.
Using agency, Commander, England AFB, La.

## -3e01D Can Cleiborm, La.

Boundaries. Beginning at latitude $31^{\circ} 11^{\prime} 45^{\prime \prime} \mathrm{N}$. . longitude $92030^{\circ} 15^{\prime \prime}$ W. ; to latitude $31^{\circ} 05^{\prime} 15^{\prime \prime}$ N. , longitude $92^{\circ} 34^{\prime} 50^{\prime \prime}$ W. ; to latitude $31013^{\prime} 55^{\prime \prime}$ N. , longitude $92049^{\prime} 45^{\prime \prime} W^{\prime}$. to latitude $31^{\circ} 18^{\prime} 00^{\prime \prime}$ N. , longitude $92^{\circ} 46^{\prime}$
 point of beginning.

Designated altitudes. 14,000 feet MSL to and including FL 200.
Time of designation. Continuous. R-3801D shall not be activated unless the Houston ARTC Center radar (Alexandria System) is operational.

Controlling agency. Federal Aviation Administration, Houston ARTC Center.
Using agency. Commander, England AFB, La.
AMmiments 5/23/74 39 F. R. 11258 (Rewritten)

## R-3803 Fort Polk, La.

Boundaries. Beginning at latitude $31^{\circ} 23^{\prime} 36^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 09^{\prime} 57^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 23^{\prime} 12^{\prime \prime} \mathrm{N}$. . longitude $93^{\circ} 09^{\prime} 48^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $93^{\circ} 10^{\prime} 05^{\prime \prime} \mathrm{W} .:$ to latitude $31^{\circ} 19^{\prime} 16^{\prime \prime} \mathrm{N}$. . longitude $93^{\circ} 11^{\prime} 10^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 19^{\prime} 16^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 20^{\prime} 15^{\prime \prime} \mathrm{W}$.; to latitude $31^{\circ} 24^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $93^{\circ} 20^{\prime} 15^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 24^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $93^{\circ} 16^{\prime \prime} 42^{\prime \prime} \mathrm{W}$. : to latitude $31^{\circ} 23^{\prime} 35^{\prime \prime} \mathrm{N}$. . longiture $03^{\circ} 13^{\prime} 24^{\prime \prime}$ W. ; to point of beginning.

Designated altitude. Surface to 15,000 feet MSL.
Time of designation: Continuous from June 1 through August 31 ; other times as activated by NOTAM issued by the using agency at least 24 hours in advance.

Controlling agency. Federal Aviation Administration, Houston, Tex. ARTC Center.
Using agency. Commanding General, Fort Polk, Louisiana.

## R-3804A Fort Polk, La.

Boundaries. Beginning at latitude $31^{\circ} 00^{\prime} 52^{\prime \prime}$ N., longitude $93^{\circ} 08^{\prime \prime} 11^{\prime \prime}$ W.; to latitude $31^{\circ} 00^{\circ} 52^{\prime \prime}$ N. . lonei-
 $92^{\circ} 54^{\prime} 22^{\prime \prime}$ W. : to latitude $31^{\circ} 03^{\prime} 54^{\prime \prime} \mathrm{N}$. . longitude $92^{\circ} 51^{\prime} 33^{\prime \prime} \mathrm{W}$.; to latitude $31^{\circ} 09^{\prime} 34^{\prime \prime} \mathrm{N}$., longitude $92^{\circ} 58^{\prime} 24^{\prime \prime}$ W. to latitude $31^{\circ} 09^{\prime} 34^{\prime \prime} \mathrm{N}$. . longitude $93^{\circ} 00^{\prime} 55^{\prime \prime} \mathrm{W}$. : to latitude $31^{\circ} 08^{\prime} 42^{\prime \prime} \mathrm{N}$. . longitude $93^{\circ} 01^{\prime} 54^{\prime \prime}$ W.: to latitude $31^{\circ} 08^{\prime} 42^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $93^{\circ} 08^{\prime} 11^{\prime \prime} \mathrm{W} . ;$ to point of beginning.

Designated altitudes. Surface to 15,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex. ARTC Center.
Using agency. Commanding General, Fort Polk, Louisiana.

R-3804B Fort Polk, La.
Boundaries. Beginning at latitude $31^{\circ} 00^{\circ} .52^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 10^{\circ} 52^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 00^{\circ} 52^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 08^{\prime} 11^{\prime \prime}$ w.; to latitude $31^{\circ} 06^{\prime} 10^{\prime \prime} \mathrm{N} .$, longitude $93^{\circ} 08^{\prime} 11^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $31^{\circ} 04^{\prime} 14^{\prime \prime} \mathrm{N}$., longitude $93^{\circ} 12^{\prime} 30^{\prime \prime} \mathrm{W} . ;$ to point of beginning.

Designated altitudes. Surface to 3,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration. Houston, Tex., ARTC Center.
Using agency. Commanding General, Fort Polk, Louisiana.

R-3804C Fort Polk, La.
Boundaries. Beginning at latitude $31^{\circ} 00^{\circ} 52^{\prime \prime}$ N., longitude $03^{\circ} 0 S^{\prime} 11^{\prime \prime}$ W.; to latitude $31^{\circ} 00^{\circ} 52^{\prime \prime}$ N., longitude $92^{\circ} 56^{\prime} 52^{\prime \prime} W_{0}$; to latitude $31^{\circ} 00^{\prime} 19^{\prime \prime}$ N., longitude $920^{\circ} 56^{\prime} 13^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $31^{\circ} 00^{\prime} 19^{\prime \prime}$ N., longitude $92^{\circ} 54^{\prime} 22^{\prime \prime}$ W.; to latitude $31^{\circ} 03^{\prime} 54^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $92^{\circ} 51^{\prime} 33^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $31^{\circ} 00^{\prime} 34^{\prime \prime} \mathrm{N}$, , longitude $22^{\circ} 58^{\prime} 24^{\prime \prime} \mathrm{W}^{\prime \prime}$; to latitude $31^{\circ} 09^{\prime} 34^{\prime \prime}$ N., longitude $03^{\circ} 00^{\circ} 55^{\prime \prime}$ W.; to latitude $31^{\circ} 08^{\circ} 42^{\prime \prime} \mathrm{N}$., longitude $03^{\circ} 01^{\prime} 54^{\prime \prime}$ W. ; to latitude $31^{\circ} 08^{\prime} 42^{\prime \prime}$ N. , longitude $93^{\circ} 08^{\prime} 11^{\prime \prime}$ W.; to point of beginning. Designated altitudes. 15,000 feet MSL to 18,000 feet MSL.
Controlling agency. Federal Aviation Administration, Houston, Tex., ARTC Center.
Time of designation. As published by NOTAM 24 hours in advance.
Using agency: Commanding General, Fort Polk, La.

## R-3806 England Air Force Base, La.

Boundaries. Beginning at latitude $31^{\circ} 03^{\prime} 00^{\prime \prime}$ N., longitude $92^{\circ} 49^{\prime} 30^{\prime \prime}$ W. ; to latitude $30^{\circ} 58^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $92^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $30^{\circ} 38^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $92^{\circ} 49^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $30^{\circ} 43^{\prime} 00^{\prime \prime}$ N. , longitude $92^{\circ} 58^{\prime} 00^{\prime \prime \prime} \mathrm{W}$. ; to latitude $30^{\circ} 50^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $93^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $30^{\circ} 55^{\prime} 25^{\prime \prime} \mathrm{N}$. , longitude $92^{\circ} 54^{\prime} 40^{\prime \prime} \mathrm{W}$. : to point of beginning.

Designated altitudes. 500 feet AGL to and including 7,000 feet MSL, excluding the airspace below 1,500 feet AGL within a two-nautical-mile radius of the City of Elizabeth, La.

Time of designation. Daylight hours, Monday through Friday.
Controlling agency. Federal Aviation Administration, Houston ARTC Center.
Using agency. Commander. 23rd Tactical Fighter Wing. England AFB, La.
AMENDMENTS 6/20/74 39 F. R. 14584 (Added) Corr: 39 F. R. 17097
§ 73.39 Maine
§73.40 Maryland

## R-4001 Aberdeen, Md.

Boundaries. Beginning at Lat. $39^{\circ} 30^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 10^{\prime} 00^{\prime \prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 08^{\prime}$ $00^{\prime \prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 29^{\prime} 30^{\prime \prime \prime} \mathrm{N}$, Long. $76^{\circ} 05^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 00^{\prime} 30^{\prime \prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 19^{\prime \prime}$ $47^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 11^{\prime} 34^{\prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 12^{\prime} 10^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 16^{\prime} 30^{\prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 12^{\prime} 45^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 22^{\prime}$ $30^{\prime \prime} \mathrm{W}^{\prime}$ to Lat. $39^{\circ} 17^{\circ} 30^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 19^{\circ} 45^{\prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 18^{\prime} 30^{\prime \prime \prime} \mathrm{N}$, Long. $76^{\circ} 22^{\prime} 00^{\prime \prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 22^{\prime \prime}$ $00^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 23^{\prime} 28^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 20^{\prime} 40^{\prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 26^{\prime} 10^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 14^{\prime \prime}$ $50^{\prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 12^{\prime} 30^{\prime \prime} \mathrm{W}$; to the point of beginning.

Designated altitudes and time of designation:

1. Surface to unlimited, 0700 to 2400 local time.
2. Surface to 10,000 feet MSL, 0000 to 0700 local time, higher altitudes by NOTAM issued 24 hours in advance.

Controlling agency, Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding General, Aberdeen Proving Ground, Md.

## R-4002 Bloodsworth Island, Md.

Boundaries. Beginning at Lat. $38^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 08^{\prime} 00^{\prime \prime \prime} \mathrm{N}$, Long. $76^{\circ} 00^{\prime}$ $00^{\prime \prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 08^{\prime} 00^{\prime \prime \prime} \mathrm{N}$, Long. $76^{\circ} 08^{\prime} 50^{\prime \prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 13^{\prime} 00^{\prime \prime \prime} \mathrm{N}$, Long. $76^{\circ} 11^{\prime} 20^{\prime \prime \prime}$ W; to the point of beginning.
Designated altitudes. Surface to and including 20,000 feet MSL.
Time of designation. From sunrise to 2400 hours, local time, daily, other times as specified in a NOTAM issued 48 hours in advance.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding Officer, Naval Amphibious School Little Creek, Norfolk, Va.
AMENDMENTS $2 / 28 / 74 \quad 39$ F. R. 793 (Changed)

## R-4005 Patuxent River, Md.

Boundaries. Beginning at latitude $38^{\circ} 05^{\prime} 40^{\prime \prime}$ N. . longitude $76^{\circ} 33^{\prime} 32^{\prime \prime}$ W.; to latitude $38^{\circ} 110^{\prime \prime} 1 N^{\prime \prime}$, longitude $76^{\circ} 25^{\prime} 10^{\prime \prime} \mathrm{W}$. ; to latitude $38^{\circ} 18^{\prime} 20^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $76^{\circ} 1^{\circ} \mathrm{O} 5^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $38^{\circ} 18^{\prime} 26^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime} 10 \mathrm{ngitude} 76^{\circ} 14^{\prime} 30^{\prime \prime}$
 latitude $37^{\circ} 55^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $76^{\circ} \mathrm{n} 2^{\prime} 30^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $37^{\circ} 53^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $76^{\circ} 14^{\prime} \mathrm{CO} 0^{\prime \prime}$ W.; to the point of beginning.

Designated altitudes. Surface to FL 850.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding officer, NAS Patuxent River, Md.

R-4006 Patuxent River, Md.
Boundaries: Beginning at latitude $38^{\circ} 41^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $75^{\circ} 46^{\prime} 00^{\prime \prime}$ W. ; to latitude $38^{\circ} 32^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $75^{\circ} 43^{\prime} 45^{\prime \prime} \mathrm{W}$. : to latitude $38^{\circ} 19^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $75037^{\prime} 00^{\prime \prime} \mathrm{W}$. ; along Pennsylvania Railroad to latitude $38^{\circ} 12^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $75^{\circ} 41^{\prime} 30^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime \prime}$ to latitude $38^{\circ} 02^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $75^{\circ} 52^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $37055^{\prime} 00^{\prime \prime} \mathrm{N}$.
 $76^{\circ} 23^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $37{ }^{\circ} 50^{\prime} 30^{\prime \prime} \mathrm{N} .$, longitude $76^{\circ} 32^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $38^{\circ} 05^{\prime} 10^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime} 10 \mathrm{ggitude} 76^{\circ} 34^{\prime} 15^{\prime \prime} \mathrm{W}^{\prime \prime}$ to latitude $38^{\circ} 11^{\prime} 10^{\prime \prime}$ N., longitude $76^{\circ} 25^{\prime} 10^{\prime \prime} \mathrm{W}$. i to latitude $38^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $76004^{\prime} 00^{\prime \prime} \mathrm{W}$. i to latitude $38^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}, l^{\prime}$ longitude $75055^{\prime} 30^{\prime \prime} \mathrm{W}$. : along the Pennsylvania Railroad to point of beginning, excluding R-4002, $R-4005$, and $R-6609$.

Designated altitudes: 3,500 feet MSL to FL 850 .
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Washington ARTC Center.
Using agency: Commanding Officer, NAS Patuxent River, Md.

## R-4007 Patuxent River, Md.

Boundaries. Beginning at Lat. $38^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 11^{\prime} 10^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 25^{\prime}$
$10^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 05^{\prime} 10^{\prime \prime \prime} \mathrm{N}$, Long. $76^{\circ} 34^{\circ} 05^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 36^{\prime} 35^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 17^{\prime}$
$25^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 25^{\prime} 40^{\prime \prime \prime} \mathrm{N}$, Long. $76^{\circ} 23^{\prime} 35^{\prime \prime} \mathrm{W}$; to the point of beginning.
Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding Officer, NAS Patuxent River, Md.
$\oint 73.41$ Massachusett

## R-4101 Camp Edwards, Mass.

Boundaries. Beginning at Lat. $41^{\circ} 40^{\prime} 52^{\prime \prime} \mathrm{N}$. , Long. $70^{\circ} 33^{\prime} 09^{\prime \prime} \mathrm{W}_{\mathrm{o}} \mathrm{f}^{\prime}$ to Lat. $41^{\circ} 41^{\prime} 01^{\prime \prime} \mathrm{N}$. , Long. $70^{\circ} 34^{\prime} 00^{\prime \prime}$ W. ; to Lat. $41^{\circ} 41^{\prime} 58^{\prime \prime}$ N., Long. $70^{\circ} 34^{\prime} 58^{\prime \prime}$ W.; to Lat. $41^{\circ} 42^{\prime} 52^{\prime \prime}$ N. , Long. $70^{\circ} 34^{\prime} 58^{\prime \prime}$ W. ; to Lat. $41^{\circ} 43^{\prime} 52^{\prime \prime}$ N. , Long. $70^{\circ} 34^{\prime} 32^{\prime \prime}$ W. ; to Lat. $41^{\circ} 44^{\prime} 30^{\prime \prime}$ N. , Long. $70^{\circ} 34^{\prime} 16^{\prime \prime}$ W. ; to lat. $41^{\circ} 45^{\prime \prime} 17^{\prime \prime} \mathrm{N} .$, Long. 70034'13" W. ; to Lat. $41^{\prime \prime}$ $45^{\prime} 12^{\prime \prime}$ N., Long. $70^{\circ} 34^{\prime} 01^{\prime \prime}$ W. ; to Lat. $41^{\circ} 46^{\prime} 07^{\prime \prime}$ N., Long. $70^{\circ} 33^{\prime} 04^{\prime \prime} W_{0}$; to Lat. 41045'18' N., Long. $70^{\prime \prime} 31^{\prime \prime}$ $18^{\prime \prime}$ W. ; to Lat. $41^{\circ} 44^{\prime} 37^{\prime \prime} \mathrm{N}$. , Long. $70^{\circ} 30^{\prime} 42^{\prime \prime} \mathrm{W}^{\prime}$. to Lat. $41^{\circ} 44^{\prime} 11^{\prime \prime} \mathrm{N}$. , Long. $70^{\circ} 29^{\prime} 40^{\prime \prime}$ W.; to Lat. $41^{\prime 0} 43^{\prime} 06^{\prime \prime}$ N. Long. $70^{\circ} 30^{\prime} 08^{\prime \prime}$ W. ; to Lat. $41^{\circ} 43^{\prime} 07^{\prime \prime} \mathrm{N} .$, Long. $70^{\circ} 30^{\prime} 36^{\prime \prime} \mathrm{W}$.; to Lat. $41^{\circ} 42^{\prime} 45^{\prime \prime} \mathrm{N}$. , Lorg. $70^{\circ} 30^{\prime} 50^{\prime \prime}$ W. ; to Lat. $41^{\circ} 42^{\prime} 38^{\prime \prime}$ N. , Long. $70^{\circ} 30^{\prime} 33^{\prime \prime}$ W. ; to Lat. $41^{\circ} 41^{\prime} 51^{\prime \prime}$ N. , Long. $70^{\circ} 30^{\prime} 52^{\prime \prime}$ W.; to Lat. $41^{\prime 041} 38^{\prime \prime}$ N. . Long. $70^{\circ}$ $31^{\prime} 18^{\prime \prime}$ W. ; to Lat. $41^{\circ} 41^{\prime} 20^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ Long. $70^{\circ} 31^{\prime} 29^{\prime \prime} \mathrm{W}$. ; to Lat. $41^{\circ} 41^{\prime} 18^{\prime \prime} \mathrm{N}$. ,
Long. $70^{\circ} 31^{\prime} 26^{\prime \prime}$ W. ; to Lat. $41^{\circ} 41^{\prime} 06^{\prime \prime}$ N., Long. $70^{\circ} 31^{\prime} 54^{\prime \prime}$ W.; to point of beginning.
Designated altitudes. Surface to 9,000 feet MSL.
Time of designation. From 0600 to 1800 local time, daily, or other times as specified by NOTAM issued 48 hours in advance.

Controlling agency. Federal Aviation Administration, Otis Approach Control.
U'sing agency. Commander, U. S. Army Carrison, Camp Edwards, Massachusetts.
AMENDMENTS $11 / 11 / 74 \quad 39 \mathrm{~F} . \mathrm{R} .39718$ (Rewritten)

## R-4105 No Man's Land Island, Mass.

Boundaries. A circular area with a 3 -mile radius centered at Lat. $41^{\circ} 15^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $70^{\circ} 48^{\prime} 40^{\circ \prime} \mathrm{W}$.
Designated altitudes. Surface to but not including 18,000 feet MSL.
Time of designation. 0700 to 2400 EST.
Controlling agency. Federal Aviation Administration, Quonset Approach Control.
Using agency. Commanding Officer, NAS South Weymouth, Mass.
AMENDMENTS 5/23/74 39 F. R. 8609 (Changed) Corr: 39 F. R. 11258

## R-4106 North Eastham, Mass.

Boundaries. A circular area with a 2 -mile radius centered at Lat. $41^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $70^{\circ} 03^{\prime} 00^{\circ \prime} \mathrm{W}$.
Designated altitudes. Surface to 2,000 feet MSL.
Time of designation. 0800 to 2400 EST.
Controlling agency. Federal Aviat ion Administration, Ot is Approach Contio 1.
Using agency. Commander, Patrol Wing FIVE, NAS Brunswick, Maine
AMENDMENTS 5/23/74 39 F. R. 8609 (Changed)

## §73.42 Michigan

## R-4201 Camp Grayling, Mich.

## SUBAREA A

Boundaries: Beginning at latitude $44056^{\circ} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $844^{\circ} 29^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $44047^{\prime} 00^{\prime \prime} \mathrm{N}$. ,
longitude $84^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $44^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $84^{\circ} 39^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $44056^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $84^{\circ} 39^{\prime} 00^{\prime \prime}$ W. ; to point of beginning.

Designated altitudes: Surface to 29,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Minneapolis ARTC Center.
Using agency: Adjutant General, State of Michigan, Lansing, Mich.

## SUBAREA B

Boundaries: Beginning at latitude $44047^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $84{ }^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{W}$. i to latitude $44041^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $84^{\circ} 29^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $44041^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $84040^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $44043^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$. , longitude $84040^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $44043^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $84^{\circ} 38^{\circ} 00^{\prime \prime} \mathrm{W}$. i to latitude $444^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{N} .{ }^{\prime \prime}$ longitude $84038^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to point of beginning.

Designated altitudes: Surface to 9,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Minneapolis ARTC Center.
Using agency: Adjutant General, State of Michigan, Lansing, Mich.

## R-4202 Lake Margrethe, Mich.

Boundaries. Beginning at latitude $44^{\circ} 36^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $84^{\circ} 5 l^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $44^{\circ} 36^{\circ} 45^{\prime \prime} \mathrm{N}$. . longitude $84^{\circ} 48^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $44^{\circ} 34^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $84^{\circ} 48^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $44^{\circ} 34^{\prime} 15^{\prime \prime} \mathrm{N}^{\prime}$, longitude $84^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $44^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $84^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{W}$. . $^{\prime}$ to the point of beginning.

Designated altituris. Surface to 8,200 feet MSL.
Time of designation. June 1 through August 31, with specific dates to be published by NOTAM.
Using agency. Adjutant General, State of Michigan, Lansing, Mich.
Controlling agency. Federal Aviation Administration, Traverse City Flight Service Station.

## R-4207 Upper Lake Huron, Mich.

Boundaries. Beginning at latitude $45^{\circ} 17^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $83^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\circ}$ to latitude $45^{\circ} 20^{\prime} 24^{\prime \prime}$ N., longitude $82^{\circ} 31^{\prime} 18^{\prime \prime}$ W. ; along the United States-Canadian Border to latitude $44^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{N}$. . ' longitude $^{\prime \prime} 82^{\circ} 19^{\prime} 54^{\prime \prime} \mathrm{W}$.; to latitude $44^{\circ} 27^{\prime} 42^{\prime \prime} \mathrm{N}$. . longitude $82^{\circ} 47^{\prime} 08^{\prime \prime}$ W.; to the point of beginning.

Designated altitudes. Surface to flight level 450.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Minneapol is ARTC Center.
Using agency. Commander, Permanent Field Training Site Detachment, Phelps-Collins ANGB, Alpena, Mich.

## § 73.43 Minnesota

## R-4301 Camp Ripley, Minn.

Boundaries. Beginning at latitude $46^{\circ} 18^{\prime} 54^{\prime \prime}$ N. , longitude $94^{\circ} 29^{\prime} 02^{\prime \prime}$ W.; thence along the $S$ bank of the Crow Wing River and the W bank of the Mississippi River to latitude $46^{\circ} 06^{\circ} 22^{\prime \prime} \mathrm{N}$. . longitude $94^{\circ} 21^{\prime \prime} 10^{\prime \prime}$ W.; to latitude $46^{\circ} 06^{\prime} 22^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $94^{\circ} 26^{\prime} 06^{\prime \prime}$ W.; to latitude $46^{\circ} 08^{\prime} 39^{\prime \prime} \mathrm{N} .$, longitude $94^{\circ} 26^{\prime} 06^{\prime \prime}$ W.; to latitade $46^{\circ} 08^{\prime} 39^{\prime \prime} \mathrm{N}$. ; to longitude $94^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $46^{\circ} 18^{\prime} 18^{\prime \prime} \mathrm{N}$. , longitude $94^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$.; to the point of beginning.
Designated aititudes and time of designation. Surface to 27,000 feet MSL, May 1 through October 31 ; surface to 14,500 feet MSL, Saturdiay and Sunday, November 1 through April 30 ; and at other altitudes and times specified by NOTAM issued 24 hours in advance.

Controlling agency. Federal Aviation Administration, Minneapolis ARTC Center.
Using agency. Commanding Officer, Camp Ripley, Minn

## R-4305 Lake Superior, Minn.

Boundaries. Beginning at latitude $477^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$. . Iongitude $90^{\circ} 05^{\prime} 00^{\prime \prime}$ W. ; to latitude $47^{\circ} 45^{\prime} 00^{\prime \prime}$ N. . longitude $89^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $46^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $89^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $46^{\circ} 55^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $90^{\circ}$ $05^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to the point of beginning.

Designated altitudes. Surface to flight level 450.
Time of designation. 0001 local time Monday to 2400 local time Friday.
Controlling agency. Federal Aviation Administration, Minneapolis ARTC Center.
Using agency. Commander, Second Air Force, Barksdale AFB, Louisiana.

## $\oint 73.44$ Mist 1 entippi

## R-4401 Camp Shelby, Miss.

Boundaries. Beginning at latitude $31012^{\prime} 54^{\prime \prime} \mathrm{N}_{\mathrm{o}}$; longitude $89^{\circ} 11^{\prime} 03^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 11^{\prime \prime} 48^{\prime \prime}$ N.; longitude
 W. : thence southwest along Mississippi State Highway No. 15 to latitude $31004^{\prime} 36^{\prime \prime}$ N. ; longitude $88^{\circ} 59^{\prime} 24^{\prime \prime}$ W. ${ }^{\prime \prime}$ to latitude $31^{\circ} 04^{\prime} 36^{\prime \prime}$ N.; longitude $89^{\circ} 11^{\prime} 03^{\prime \prime}$ W. ; to point of beginning.

Designated altitudes. Subarea A, surface to 4,000 feet MSL. Subarea B, 4,000 feet MSL to 18,000 feet MSL. Subarea C, 18,000 feet MSL to 29,000 feet MSL.

Time of designation. As activated by NOTAMs at least 24 hours in advance. NOTAMs to contain information concerning deactivation of area.

Controlling agency. Federal Aviation Administration, Houston ARTC Cent er.
Using agency. Adjutant General, State of Mississippi, Jackson, Miss.

## R-4403 Gainesville. Miss.

Boundaries. Beginning at latitude $30^{\circ} 21^{\prime} 02^{\prime \prime} \mathrm{N}$. . longitude $89^{\circ} 36^{\prime} 53^{\prime \prime}$ W.; to latitude $30^{\circ} 22^{\prime} 33^{\prime \prime}$ N., longitude $89^{\circ} 36^{\prime} 53^{\prime \prime}$ W. : to latitude $30^{\circ} 22^{\prime} 34^{\prime \prime}$ N. longitude $89^{\circ} 34^{\prime} 05^{\prime \prime}$ W.; to latitude $30^{\circ} 21^{\prime} 03^{\prime \prime} \mathrm{N}$. . longitude $89^{\circ} 34^{\prime} 04^{\prime \prime}$ W.: to the point of beginning.

Altitudes. From surface to 5,000 feet MSL.
Time of use. Continuous.
Controlling agency. Federal Aviation Administration, Houston ARTC Center.
Üsing agency. Manager. Mississippi Test Operations, National Aeronautics and Space Administration, Bav St. Louis. Miss.

## R-4404 Macon, Miss.


 2. A circle with a 5 -nautical mile radius centered at lat. $33^{\prime} 03^{\prime} 11^{\prime \prime} \mathrm{N}$. , long. $88^{\circ} 40^{\prime} 41^{\prime \prime} \mathrm{W}$.

Designated altitudes: Surface to 11,500 feet MSL, within the area described in Item 1; from 1,200 feet above the surface to 11,500 feet MSL, within the area described in Item 2.
Time of designation: Sunrise to Sunset, Monday through Saturday.
Controlling agency: Federal Aviation Administration, Memphis ARTC Center.
Using agency: Conmander, Training Wing 1 NAS Meridian, Miss.

## R-4501A Fort Leonard Wood West, Mo.

Boundaries. Beginning at latitude $37041^{\prime} 06^{\prime \prime}$ N., longitude $92009^{\circ} 17^{\circ \prime}$ W.; to latitude $37038^{\prime} 15^{\circ \prime} \mathrm{N}_{\mathrm{N}}$, longitude $92009^{\prime} 17^{\prime \prime}$ W.; to latitude $37036^{\prime} 23^{\prime \prime}$ N. . longitude $92013^{\prime} 52^{\prime \prime}$ W. ; to latitude $37036^{\prime} 23^{\prime \prime}$ N. . longitude $92015^{\prime} 21^{\prime \prime}$ W.; to latitude $37 \circ 39^{\prime} 38^{\prime \prime} \mathrm{N} .$, longitude $92^{\circ} 15^{\prime} 21^{\prime \prime}$ W.; to latitude $37041^{\prime} 07^{\prime \prime}$ N., longitude $92014^{\prime \prime}$ $23^{\prime \prime}$ W.; to point of beginning.

Designated altitudes. Surface to but not including 18,000 feet MSL
Time of designation. a. surface to 2,200 feet MSL: Continuous. B. 2,200 feet MSL and above: by NOTAM issued at least 24 hours in advance.

Controlling agency. Federal Aviation Administration, Kansas City ARTC Center.
Using agency. Commanding General, Fort Leonard Wood, Mo.

R-4501B Fort Leonard Wood East, Mo.
Boundardies. Beginning at latitude $37^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $92^{\circ} 06^{\circ} 55^{\prime \prime}$ W. : to latituclo $37^{\circ} 42^{\prime} 11^{\prime \prime}$ N. . longitude
 W.; to latitude $37^{\circ} 43^{\prime} 02 \therefore$. , longitude $92^{\circ} 09^{\prime} 17^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to the point of berinninf.

Desimnated altitudes.
The area north of a line between latitude $37^{\circ} 42^{\prime} 51^{\prime \prime} N$. . longitude $92^{\circ} 00^{\prime} 47^{\prime \prime} \mathrm{W}$. ; and
latitude $37^{\circ} 42^{\prime} 53^{\prime \prime}$ K.. lonsitude $92^{\circ} 00^{\prime} 17^{\prime \prime}$ W. surface to 1.500 feet MSL
The area south of this line, surface to 2,200 fect MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Kansas City ARTC Center.
Usine arencv. Conmanding General. Fort Lconard Wood, Mo.
$\oint 73.46$ Montana

## $\oint 73.47$ Nebraska

## $\oint 73.48$ Nevada

## R-4802 Lone Rock, Nev.

Boundaries. A circular area with a 3 -mile radius centered at Lat. $39^{\circ} 52^{\prime} 36^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 20^{\prime} 47^{\prime \prime} \mathrm{W}$. Designated altitudes. Surface to 8,000 feet MSL.
Time of designation. 0600 to 2400 local time, Monday through Saturday.
Using agency. Commander, Light Attack Wing Pacific, NAS Lemoore, Calif.
AMENDMENTS 6/27/74 39 F.R. 23253 (Changed); Corr: 39 F. R. 28519

## R-4803 Fallon, Nev.

Boundaries. A 3 -nautical mile radius circle centered at Lat. $39^{\circ} 20^{\prime} 40^{\prime \prime \prime} \mathrm{N}$, Long. $118^{\circ} 52^{\prime} 15^{\prime \prime \prime} \mathrm{W}$; and within 3 nautical miles $W$ and 2 nautical miles $E$ of a line extending $349.5^{\circ}$ True from the center to 15 nautical miles NNW.

Designated altitudes. Surface to 8,000 feet MSL $N$, and surface to 18,000 fect MSI. S of a line extending from Lat. $39^{\circ} 27^{\prime} 40^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 57^{\prime} 55^{\prime \prime} \mathrm{W}$; to Lat. $39^{\circ} 30^{\circ} 20^{\prime \prime} \mathrm{N}$, Long. 118051'55" W.
Time of designation. 0600 to 2400 local time dally.
Controlling agency. Federal Aviation Administration, Oakland ARTC Center.
Using agency. Commander, Light Attack Wing Pacific, NAS Lemoore, Calif.
AMENDMENTS 6/27/74 39 F. R. 23253 (Changed) Corr: 39 F. R. 28519
AMENDMENTS 12/5/74 39 F. R. 36323 (Changed)

## R-4804 Twin Peake, Nev.

Boundaries. A 5 -nautical mile radius circle centered at Lat. $39^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 12^{\prime \prime} 42^{\prime \prime}$ W; and a 3 -nautical mile radius circle centered at Lat. $39^{\circ} 14^{\prime} 15^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{W}$.
Designated altitudes. Surface to but not including flight Level 180 excluding that portion from the surface to and including 2,000 feet $A G L$ which lies north of and within l-nautical mile from $U$. S. Highway 50 between the intersections of L. S. Highway 50 with longitudes $118^{\circ} 25^{\circ} 30^{\prime \prime}$ West and $118^{\circ} 09^{\prime} 50^{\prime \prime}$ West.
Time of designation. 0600 to 2400 local time daily.
Controlling agency. Federal Ariation Administration, Oakland ARTC Center.
Using agency. Commander, Light Attack Wing Pacific, NAS Lemoore, Calif.
AMENDMENTS 6/27/74 39 F. R. 23253 (Changed); Corr: 39 F. R. 28519
AMENDIENTS $12 / 5 / 74 \quad 39$ F. R. 36323 (Changed)

## R-4806 Las Vegas, Nev.

Boundaries: Beginning at latitude $37017^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $115^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $36^{\circ} 26^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $115^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $36^{\circ} 26^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $115^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $36^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$. longitude $115^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $36^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $115^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $36^{\circ} 36^{\prime} 00^{\prime \prime} \mathrm{N} .{ }^{\prime \prime}$, longitude $115^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $37^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $115^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $37^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $37^{\circ} 17^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $115^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to point of beginning.
Designated altitudes: Surface to unlimited, Monday through Saturday; Sunday from 13,000 feet MSL to unlimited.
Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, Los Angeles ARTC Center.
Using agency: Commander, Nellis AFB, Nev.

## B-4807 Tonopah, Nev.

Boundaries. Beginning at latitude $36^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $116^{\circ} 33^{\prime} 30^{\prime \prime}$ W.: to latitude $37^{\circ} 26^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $117^{\circ} 04^{\prime} 30^{\prime \prime} \mathrm{W} . ;$ to latitude $37^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $117^{\circ} 01^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $37^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $116^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $37^{\circ} 47^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $116^{\circ} 55^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $37^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $116^{\circ}$
 W.: to latitude $37^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $116^{\circ} 11^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $37^{\circ} 42^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $116^{\circ} 1 l^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}$ to latitude $37^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 53^{\circ} 00^{\prime \prime} \mathrm{W}$. : to latitude $37^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{W}$. : to 1 atitude $37^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $115^{\circ} 48^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $37^{\circ} 28^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 48^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $37^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $116^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $37^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $116^{\circ} 00^{\prime} 00^{\prime \prime}$ W.; to latitude $37^{\circ} 16^{\prime}$ $00^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $116^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to the point of beginning.

Designated altitudes. Unlimited Monday through Saturday. Sunday from 13,000 feet MSL to unlimited.
Time of designation. Continuous.
Using agency. Commander, Nellis AFB, Nev.

## R-4808 Las Vegas, Nev.

Boundaries. Beginning at latitude $36^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $115^{\circ} 56^{\prime} 00^{\prime \prime}$ w. : to latitude $36^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $116^{\circ} 26^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $36^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $116^{\circ} 26^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $36^{\circ} 5 l^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $116^{\circ} 33^{\prime} 30^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $37^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $116^{\circ} 34^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $37^{\circ} 16^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $116^{\circ}$ $00^{\circ} 00^{\prime \prime} \mathrm{W}$. : to latitude $37^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime}$ longitude $116^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. : to latitude $37^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $115^{\circ} 35^{\prime} 00^{\prime \prime}$ $\mathrm{W}^{\mathrm{W}}$; to latitude $37^{\circ} 06^{\prime \prime} 00^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $37^{\circ} 06^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $115^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{W}$.; to the point of beginning.

Designated altitudes. Unlimited.
Time of designation. Continuous.
Using agency. Manager. Atomic Energy Commission, Las Vegas, Nevada.

## R-4809 Tonopah, Nev.

Boundaries. Beginning at Lat. $37^{\circ} 53^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 26^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $37^{\circ} 33^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $116^{\circ}$ $26^{\prime} 00^{\prime \prime \prime} \mathrm{W}$; to Lat. $37^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 43^{\circ} 00^{\prime \prime} \mathrm{W}$; to Lat. $37^{\circ} 47^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 55^{\circ} 00^{\prime \prime} \mathrm{W}$; to Lat . $3^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $116^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}$; to the point of beginning.

Designated altitudes. Unlimited.
Time of designation. Continuous.
Using agency. Manager, Atomic Energy Commission, Albuquerque, N. Mex.

## R-4810 Desert Mountains, Nev.

Boundaries. A 5-nautical mile radius circle centered at Lat. $39^{\circ} 10^{\prime} 00^{\circ \circ} \mathrm{N}$, Long. $118^{\circ} 37^{\prime} 30^{\prime \prime \prime} \mathrm{W}$; and a 3 -nautical mile radius circle centered at Lat. $39^{\circ} 09^{\prime} 15^{\prime \prime} \mathrm{N}$, Long. $118^{\circ} 42^{\prime} 20^{\circ \prime} \mathrm{W}$.
Designated altitudes. Surface to and including Flight Level 170.
Time of designation. 0600 to 2400 local time daily.
Controlling agency. Federal Aviation Administration, Oakland Arrc Center.
Using agency. Commander, Light Attack Wing Pacific, Nas Lemoore, Calif.
AMENDMENTS 6/27/74 39 F. R. 23253 (Changed); Corr: 39 F. R. 28519
AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36323 (Changed)

R-4811 Hawthorne. Nev.
Boundaries. A $1 \frac{1}{2}$-nautical-mile radius circle centered at latitude $38^{\circ} 14^{\prime} \cdot 15^{\prime \prime} \mathrm{N} .$, longitude $118^{\circ} 38^{\prime} 15^{\prime \prime} \mathrm{W}$.
Designated altitudes. Surface to 15,000 feet MSL.
Time of designation. 0800 to 1500 local time, Monday through Friday
Using agency. Commanding Officer; Naval Ammunition Depot, Hawthorne, Nev.

## FEDERAL REGISTER

## R-4812 Sand Springs, Nev

Boundaries: That area within 5-nautical miles either side of a line extending from latitude $39^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $118^{\circ} 3^{\prime} 7^{\prime} 30^{\prime \prime}$ W. i to latitude $39^{\circ} 13^{\prime} 00^{\prime \prime}$ N. , longitude $118^{\circ} 12^{\prime \prime} 42^{\prime \prime}$ W.: and bounded on the east by R-4804 and bounded on the west by $\mathrm{R}-4810$.
Designated altitudes: Surface to but not including Flight Level 180 excluding that portion from the surface to and including 2,000 feet $A G L$ which lies north of and within l-nautical mile from $U$. $S$. Highway 50 between the intersections of l.. S. Highway 50 with longituries $118^{\circ} 25^{\prime} 30^{\prime \prime \prime}$ West and 118009'50" West.

Time of designation: 0600 to 2400 local time daily.
Controlling agency: Oakland ARTC Center.
Using agency: Commander, Light Attack Wing Pacific, NAS Lomoore, Calif.
AMENDMENTS 6/27/74 39 F.R. 23253 (Changed); Corr: 39 F. R. 28519
AMENDMENTS 12/5/74 39 F. R. 36323 (Changed)

R-4813 Carson Sink, Nev.
Boundaries. Beginning at lat. $399^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $118038^{\prime} 00^{\prime \prime} \mathrm{w}^{\prime} ;$ to lat. $40001^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ long. $118^{\circ} 15^{\prime}$
 $00^{\prime \prime}$ N., long. $118017^{\prime} 00^{\prime \prime}$ W. ; thence via the are of a 15 -nautical mile radius circle centered at lat. $39052^{\prime}$ $36^{\prime \prime}$ N. , long. $118^{\circ} 20^{\prime} 27^{\prime \prime}$ W.; to lat. $39^{\circ} 45^{\prime} 50^{\prime \prime} \mathrm{N}$. , long. $118^{\circ} 38^{\prime} 00^{\prime \prime}$ W. ; thence to point of beginning.

Designated altitudes. Surface to but not including flight Level 180.
Time of designation. 0600 to 2400 local time dally.
Controlling agency: Oakland ARTC Center.
Using agency: Commander, Light Attack Wing Pacific, NAS Lemoore, Calif.
AMENDMENTS 6/27/74 39 F. R. 23253 (Changed); Corr: 39 F. R. 28519
AMENDMENTS $12 / 5 / 74 \quad 39$ F. R. 36323 (Changed)

R-4816N Dixie Valley, Nev.
 to lat. $39034^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $117^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$; to lat. $399^{\prime} 34^{\prime} 00^{\prime \prime} \mathrm{N} ., \mathrm{long}$. $118^{\circ} 1^{\prime} 30^{\prime \prime}$ W. ; to point of beginning. Designated altitudes. 1500 feet AGL to but not including Flight Level 180.
Time of designation. 0700 to 2100 local time, Monday through Saturday.
Controlling agency. Federal Aviation Administration, Oakland ARTC Center.
Using agency. Commanding Officer, Naval Air Station, Fallon, Nev.
AMENDMENTS 6/27/74 39 F. R. 23253 (Changed)

## R-4816S Dixie Valley, Nev.


 $118^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to lat. $39^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{J}^{\prime}$ long. $118^{\circ} 1^{\prime} 5^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to point of beginning.

Designated altitudes. 500 feet $A G L$ to but not including Flight Level 180 excluding that portion from 500 feet $A G L$ to and including 2,000 feet $A G L$ which lies north of and within l-nautical mile from $U$. Sighway 50 between the intersections of $U$. S. Highway 50 with longitudes $118^{\circ} 25^{\circ} 30^{\prime \prime}$ West ard $118^{\circ} 09^{\prime} 50^{\prime \prime}$ West.

Time of designation. 0700 to 2100 local time, Monday through Saturday.
Controlling agency. Federal Aviation Administration, Oakland ARTC Center.
Using agency. Commanding Officer, Naval Air Station, Fallon, Nev.
AMENDMENTS 6/27/74 39 F.R. 23253 (Changed)
§ 73.49 New Hampsh1re

## §73.50 New Jersey

R-5001 Fort Dix, N. J.
Subarea A
Boundaries: Beginning at latitude $40^{\circ} 02^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $74^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $40000^{\circ} 00^{\prime \prime} \mathrm{N}$.,
longitude $74^{\circ} 26^{\circ} 20^{\circ} \mathrm{W}$.; to latitude $39^{\circ} 59^{\circ} 00^{\circ \circ} \mathrm{N}$. , longitude $74^{\circ} 25^{\circ} 08^{\prime \prime} \mathrm{W}$. : in latitude $39^{\circ} 58^{\circ} 00^{\circ \prime} \mathrm{N}$. 1 longitude
$74^{\circ} 25^{\prime} 00^{\prime \prime}$ W.; to latitude $39^{\circ} 53^{\circ} 45^{\prime \prime}$ K., longitude $74^{\circ} 28^{\circ} 00^{\prime \prime}$ W.; to latitude $39^{\circ} 58^{\circ} 45^{\prime \prime}$ N. . longitude
$74031^{\prime \prime} 25^{\prime \prime} \mathrm{W}$.; to latitude $39^{\circ} 59^{\prime} 15^{\prime \prime} \mathrm{N}$. . longitude $74^{\circ} 33^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $40^{\circ} 01^{\prime} 53^{\prime \prime} \mathrm{N}$. ., longitude

Designated altitudes: Surface to and including 4,000 feet MSL.
Time of designation: Continuous.
Controlling agency. Federal dviation Administration, Now York ARTC Center.
Using agency: Commanding General, Fort Dix, N. J.
R-5001 continued on next page.

Subarea B
Boundaries: Beginning at latitude $40^{\circ} 02^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $74^{\circ} 27^{\prime} 00^{\prime \prime \prime}$ W. ; to latitude $40^{\circ} 00^{\prime} 00^{\circ} \mathrm{N}$. . longitude $744^{\circ} 26^{\prime} 20^{\circ} \mathrm{W}$. ; to latitude $39^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $74^{\circ} 25^{\prime} 08^{\prime \prime} \mathrm{W}$. ; to latitude $39058^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $74^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $39^{\circ} 58^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $74^{\circ} 28^{\circ} 00^{\circ} \mathrm{W}$.; to latitude $39^{\circ} 58^{\prime} 45^{\prime \prime}$ N. . longitude $74^{\circ} 31^{\prime} 25^{\prime \prime}$ W. : to latitude $40^{\circ} 01^{\prime} 53^{\prime \prime}$ N. . longitude $74033^{\prime} 30^{\prime \prime}$ W. ; to latitude $40^{\circ} 02^{\prime} 45^{\prime \prime}$ N. . longitude $740^{\circ} 30^{\circ} \mathrm{W}$. : to the point of beginning.

Designated altitudes: From 4,000 leet MSL to and including 8,000 feet MSL.
Time of designation: Continuous, sunrise Friday to sunset Sunday, other times by NOTAM, 48 hours in advance.
Controlling agency. Federal Aviation Administration, New York ARTC Center.
Using agency: Commanding General, Fort Dix, N. J.

## R-5002 Narren Grove, K. J.

Boundaries: Beginning at latitude $39045^{\prime} 50^{\prime \prime} \mathrm{N} .$, longitude $74^{\circ} 20^{\prime} 00^{\prime \prime}$ W.: to latitude $39^{\circ} 43^{\prime} 25^{\prime \prime}$ N., longitude $74^{\circ} 17^{\prime} 37^{\prime \prime} \mathrm{W}$. ; to latitude $39^{\circ} 38^{\prime} 25^{\prime \prime} \mathrm{N}$. , longitude $^{\prime \prime} 74^{\circ} 24^{\prime} 20^{\prime \prime} \mathrm{W}$.; to latitude $39^{\circ} 38^{\prime} 25^{\prime \prime} \mathrm{N}$. . longitude $74^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{W}$. : to latitude $39^{\circ} 39^{\prime} 35^{\prime \prime} \mathrm{N}$. , longitude $74^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $39^{\circ} 44^{\prime} 50^{\prime \prime} \mathrm{N}$. . longitude $74^{\circ} 24^{\prime} 40^{\prime \prime} \mathrm{W}$. ; to latitude $39045^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $74^{\circ} 23^{\prime} 45^{\prime \prime} \mathrm{W}$. : to point of beginning.

Designated altitudes. Surface to 14,000 feet MSL, except surface to 4,000 feet MSL for the portion $N$ of Lat. $39^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$; surface to 9,000 feet MSL SE of a line between Lat. $39^{\circ} 43^{\prime} 45^{\prime \prime} \mathrm{N}$, Long. $74^{\circ} 17^{\prime} 57^{\prime \prime} \mathrm{W}$, and Lat. $39^{\circ} 38^{\prime} 25^{\prime \prime} \mathrm{N}$, Long. $74^{\circ} 24^{\prime} 56^{\prime \prime} \mathrm{W}$.

Time of designation. Sunrise to sunset; Tuesday through Saturday; other days by NOTAM 48 hours in advance. Controlling agency. Federal Aviation Administration, New York ARTC Center.
Uaing agency. Cowmander, 108th Tactical Fighter Wing, New Jersey Air National Guard, mcGuire AFB, N. J.

## §73.61 New Moxico

R-6101 Los Alamo N. Max.
Boundaries. Beginning at Lat. $35^{\circ} 45^{\prime} 15^{\prime \prime} \mathrm{N}$, Long. $106^{\circ} 15^{\prime} 12^{\prime \prime} \mathrm{Wi}$ to Lat. $35^{\circ} 50^{\prime} 03^{\circ \prime \prime} \mathrm{N}$. Long. $106^{\circ}$ $21^{\prime} 36^{\prime \prime}$ Wi to Lat. $35^{\circ} 52^{\prime} 22^{\prime \prime} \mathrm{N}$, Long. $106^{\circ} 20^{\prime} 42^{\prime \prime}$ Wi to Lat. $35^{\circ} 52^{\prime} 52^{\prime \prime} \mathrm{N}$, Long. $106^{\circ} 16^{\prime} 48^{\prime \prime}$ Wi to Lat. $35^{\circ} 52^{\prime} 30^{\circ \prime} \mathrm{N}$, Long. $106^{\circ} 14^{\prime} 48^{\prime \prime} \mathrm{W}$ it Lat. $35^{\circ} 48^{\prime} 35^{\circ \prime} \mathrm{N}$, Long. $106^{\circ} 14^{\prime} 48^{\circ n} \mathrm{~W}$ ito Lat. $35^{\circ} 47^{\prime} 05^{\prime \prime} \mathrm{N}$, Long. $108^{\circ} 1^{\prime} 08^{\prime \prime} \mathrm{W}$; to the point of beginning.

Designated altitudes. Surface to 12,000 feet MSL.
Time of designation. Continuous.
Using agency. Manager, Atomic Energy Comisision, Los Alamos, N. Mex.

## R-5103 Morregor, M. Max.

Boundaries. Beginning at latitude $322^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $105^{\circ} 59^{\circ} 00^{\prime \prime} \mathrm{W}$. : to latitude $32^{\circ} 45^{\prime} 00^{\prime \prime}$ N. . longitude $105^{\circ} 52^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 33^{\prime} 20^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime \prime}$ longitude $105^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 26^{\circ} 20^{\prime \prime}$ N. . longitude $105^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 00^{\prime} 15^{\prime \prime} \mathrm{N}$. . longitude $105^{\circ} 56^{\prime} 40^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 00^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $106^{\circ}$ $10^{\prime} 25^{\prime \prime}$ W. : to latitude $32^{\circ} 05^{\prime} 20^{\prime \prime} \mathrm{N}^{\prime}$, longitude $106^{\circ} 09^{\prime} 20^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $32^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $106^{\circ} 15^{\prime} 30^{\prime \prime}$ W.: along the Southern Pacific Railroad to latitude $32^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $106^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $32^{\circ}$ $27^{\prime} 40^{\prime \prime}$ N., longitude $106^{\circ} 00^{\prime} 00^{\prime \prime}$ W.; to lat tude $32^{\circ} 36^{\prime} 00^{\prime \prime}$ N., longitude $106^{\circ} 00^{\prime} 00^{\prime \prime}$ W.; to the point of beginning, excluding that airspace within a two nautical mile radius of latitude $32^{\circ} 39^{\prime} 02^{\prime \prime} \mathrm{N}^{\prime}$. longitude $105^{\circ}$ 40' $34^{\prime \prime}$ W. : irom the surface to 1,500 feet above the surface; and also excluding that airspace beginning at lat. $32^{\circ} 42^{\prime \prime} 49^{\prime \prime} \mathrm{N} .$, long. $105048^{\prime} 10^{\prime \prime} \mathrm{W} . ;$ to lat. 32040'

$12^{\prime \prime} \mathrm{W} . \mathrm{i}$ to the point of beginning from the surface to 1500 feet above the surface.
Designated altitude. Surface to unlimited.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commanding General, Fort Bliss, Texas.

R-5104A Molroce, N. Mex.
Boundaries: Beginning at latitude $34^{\circ} 28^{\circ} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $103^{\circ} 43^{\prime} 15^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 25^{\prime} 25^{\prime \prime} \mathrm{N}$, longitude $103^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. ; }}$; to latitude $34^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $103^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 1^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $103^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $34^{\circ} 28^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $103^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}$.; to the point of beginning.

Designated altitudes: Surface to 18,000 feet JISL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque, N. Mex., ARTC Center.
Using agency: Commander, Cannon AFB, N. Mex.

K-5104B Melrose, N. Mex.
Boundaries: Beginning at latitude $34^{\circ} 28^{\prime} 00^{\prime \prime}$ N., longitude $103^{\circ} 43^{\prime} 15^{\prime \prime}$ W. : to latitude $34^{\circ} 25^{\prime} 25^{\prime \prime}$ N. . longitude $103^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{W}$. : to latitude $34^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $1030^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$ longitude $103^{\circ} 55^{\prime} 00^{\prime \prime}$ W. ; to latitude $34^{\circ} 28^{\prime} 00^{\prime \prime}$ N. . longitude $103^{\circ} 55^{\prime} 00^{\prime \prime}$ W. ; to point of beginning.

Designated altitudes: 18,000 feet MSL to 23,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque, N. Jex., ARTC Center.
Using agency: Commander, Cannon AFB, N. Mex.

## R-5105 Melrose, N. Mex.

Boundaries. Beginning at latitude $34^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{D}^{\prime}$ longitude $103^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{W}$, ; to latitude $34^{\circ} 39^{\circ} 00^{\prime \prime} \mathrm{N}$. . 10 ongi-
 $103^{\circ} 43^{\prime} 15^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 28^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $103^{\circ} 55^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to the point of beginning.

Designated altitudes. Surface to 14,00 feet MSL.
Time of designation: Continuous.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commander, Cannon AFB, N. Mex.

## R-5107A White Sands Missile Range, N. Mex.

Bo'ndaries. Beginning at latitude $32^{\circ} 23^{\prime} 18^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 07^{\circ} 03^{\prime \prime}$ W. ; to latitude $32^{\circ} 05^{\prime} \cap 0^{\prime \prime}$ N. . longitude $106^{\circ} 18^{\prime} 20^{\prime \prime}$ W.: to latitude $32^{\circ} n 5^{\prime} 00^{\prime \prime}$ N. $106^{\circ} 34^{\prime} 00^{\prime \prime}$. ${ }^{\prime}$. $106^{\circ} 34^{\prime} 00^{\prime \prime}$ W. ; to latitude $32^{\circ} 18^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime \prime}$ longitude $106^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $32^{\circ} 18^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $106^{\circ} 39^{\circ}$ n $n^{\prime \prime}$ W. : to latitude $32^{\circ} 19^{\prime} 30^{\prime \prime}$ N.. longitude $106^{\circ} 39^{\circ} 30^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $32^{\circ} 19^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$. longitude $106^{\circ} 20^{\prime} 36^{\prime \prime}$ W.: to latitude $32^{\circ} 24^{\prime} 48^{\prime \prime}$ N., longitude $106^{\circ} 09^{\prime} n 0^{\prime \prime}$ W. : to the point of beginning.

Designated altitude. Surface to unlimited.
Time of designation. Continuous.
Controlling agence. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commanding General, Fort Bliss. Texas.

## R-5107B White Sands Missile Range, N. Mex.

Boundaries: Beginning at latitude $33^{\circ} 44^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $106^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{K}$. ; to latitude $32^{\circ} 50^{\prime \prime} 00^{\prime \prime}$ N., longitude

 latitude $32^{\circ} 19^{\prime} 30^{\prime \prime}$ N. . longitude $106^{\circ} 20^{\circ} 3 G^{\prime \prime}$ W.; to latitude $32^{\circ} 19^{\circ} 30^{\prime \prime}$ N., longitude $106^{\circ} 39^{\prime} 30^{\prime \prime}$ W. ; to latitude $33^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $106^{\circ} 52^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $33^{\circ} 49^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 45^{\prime} 20^{\prime \prime} \mathrm{W}$.; to latitude $33^{\circ} 49^{\prime} 30^{\prime \prime}$ N., longitude $106^{\circ} 16^{\prime} 30^{\prime \prime} \mathrm{W}$. : thence along the south side of U. S. Highway 380 to the point of beginning; excluding the airspace in $R-5107 D, R-5107 F$, and $R-5107 G$; and that airspace from the surface to and including 1,500 feet above the surface within a 2 -nautical mile radius of latitude $32^{\circ} 26^{\prime} 35^{\prime \prime} \mathrm{N}$., longitude 106040' $45^{\prime \prime}$ W., latitude $32^{\circ} 30^{\prime} 00^{\prime \prime}$ N. , longitude $106041^{\prime} 10^{\prime \prime}$ W., and latitude $32^{\circ} 23^{\prime} 49^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 41^{\prime} 27^{\prime \prime} \mathrm{W}$.

Designated altitudes. Surface to unlimited.
Time of designation. Continuous.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.
AMENDMENTS $12 / 20 / 73 \quad 38 \mathrm{~F}$. R. 35450 (Changed)

## R-5107C Wite Sands Missile Range, N. Mex.

Boundaries: Beginning at latitude $34^{\circ} 1^{\prime} 0\left(00^{\prime \prime} N .\right.$. longitude $106^{\circ} 04^{\prime} 00^{\prime \prime}$ W.: to latitude $33^{\circ} 44^{\prime \prime} 45^{\prime \prime}$ N. , longitude $106^{\circ} 04^{\prime} n 0^{\prime \prime} W^{\prime \prime}$. thence along the south side of U. S. Highway 380 to latitude $33^{\circ} 49^{\circ} 30^{\prime \prime} N^{\prime}$., longitude $106^{\circ} 16^{\prime} 30^{\prime \prime}$ W. ; to latitude $33^{\circ} 49^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $106^{\circ} 45^{\prime} 20^{\prime \prime}$ W.; to latitude $34^{\circ} 15^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 40^{\circ} 30^{\prime \prime}$ W.; to latitude $34^{\circ} 17^{\prime} 00^{\prime \prime}$ N. . longitude $106^{\circ} 12^{\prime} 0 n^{\prime \prime}$ W. : to the point of beginning.

Designated altitudes. Surface to unlimited.
Time of designation. Continuous Monday through Friday. Other times as activated by NOTAM issued at
least 12 hours in advance.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

## R-5107D White Sands Missile Range, N. Mex.

Boundaries: Beginning at lat. $33034^{\prime} 00^{\prime \prime} N_{0}$, long. $106004^{\prime} 00^{\prime \prime} W_{0} ;$ to lat. $33004^{\prime} 00^{\prime \prime} N_{0}$, long. $106021^{\prime} 00^{\prime \prime} W_{0} ;$
 long. $106006^{\prime} 00^{\prime \prime} W_{\text {. }}$; to lat. $32050^{\prime} 00^{\prime \prime} \mathrm{N}$. , long. $106^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to point of beginning.

Designated altitudes: Surface to 22,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque, ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

## R-5107E Wite Sands Missile Range, N. Mex.

Boundaries. From the point where an arc of 19 nautical miles radius centered at latitude $33^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$. longitude $106^{\circ} 26^{\prime} 30^{\prime \prime} \mathrm{W}$. , intersects the western boundary of $\mathrm{R}-5107 \mathrm{C}$, to latitude $33^{\circ} 54^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $106^{\circ} 46^{\prime} 30^{\prime \prime} W_{\text {. ; }}$ to latitude $33^{\circ} 32^{\prime} 45^{\prime \prime} \mathrm{N}$., longitude $106^{\circ} 58^{\prime} 45^{\prime \prime}$ W. ; to latitude $33^{\circ} 26^{\prime} 50^{\prime \prime}$ N. . longitude $107^{\circ} 00^{\prime} 00^{\prime \prime}$ W. : to latitude $33^{\circ} 35^{\circ} 00^{\prime \prime}$ N., longitude $106^{\circ} 48^{\prime} 00^{\prime \prime}$ W. : to the point of beginning.

Designated altitudes. Surface to unlimited.
Time of use. As published in NOTAMs at least 12 hours in advance.
Controlling agency. FMA, Albuquerque ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

## R-5107 White Sand Missile Range, N. Mex.

 to lat. $33^{\circ} 16^{\prime} 10^{\prime \prime} \mathrm{N}_{0}$, long. $106^{\circ} 51^{\prime} 40^{\prime \prime} \mathrm{W}_{0}$; to lat. $33^{\circ} 05^{\prime} 30^{\prime \prime} \mathrm{N}$. , long. $106^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; to lat. $33000^{\prime} 00^{\prime \prime} \mathrm{N}$.
 to lat. $32050^{\prime} 30^{\prime \prime} \mathrm{N}_{0}$, long. $106^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. ; }}$; to lat. $33005^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $106^{\circ} 50^{\prime} 20^{\prime \prime} \mathrm{W}_{0}$; to point of beginning.

Designated altitude: From FL 240 to FL 450.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque ARTC Center.
Using agency: Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

## R-5107C Waite Sands Missile Range, N. Mex.

Boundaries: Beginning at lat. $33011^{\prime} 40^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $10700^{\prime} 25^{\prime \prime} \mathrm{W}_{\mathrm{o}}$; to lat. $33021^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $107008^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$;
 long. $105^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W}$. it to point of beginning.
Designated altitude: From FL 240 to FL 450.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Albuquerque, ARTC Center.
Using agency: Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.
R-5109A White Sands Missile Range, N. Mex.
Boundaries. Beginning at latitude $33^{\circ} 31^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $105^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $32^{\circ} 45^{\prime} 00^{\prime \prime}$ N., longitude $105^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 45^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $105^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 36^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. it to latitude $32^{\circ} 36^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 06^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $32^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $106^{\circ}$ $04^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; to latitude $33^{\circ} 44^{\prime} 10^{\prime \prime} \mathrm{N}_{0}$, longitude $106004^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; to the point of beginning, excluding the airspace in Restricted Areas R-5107F and R-5107G.

Designated altitudes. From 24,000 feet MSL to unlimited.
Time of designation. Continuous Konday through Friday. Other times as activated by NOTAM issued at least 12 hours in advance.

Controlling agency, Federal Aviation Administration, Albuquerque ARTC Center
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

## R-5109B White Sands Misaile Range, N. Mex.

Boundaries. Beginning at latitude $34^{\circ} 17^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $106^{\circ} 04^{\prime} 00^{\prime \prime}$ W.; to latitude $34^{\circ} 17^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $105^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 57^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $105^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W}$. : to latitude $33^{\circ} 31^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $105^{\circ} 27^{\prime} 00^{\prime \prime}$ W. ; to latitude $33^{\circ} 44^{\prime} 10^{\prime \prime} \mathrm{N}^{\prime}$, longitude $106^{\circ} 04^{\prime} 00^{\prime \prime}$ W.; to the point of beginning.
Designated altitudes. From 24,000 feet MSL to unlimited.
Tise of designation. Continuous Yonday through Friday. Other times as activated by NOTAM issued at
least 12 hours in advance.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

## R-5111A Elephant Butte, N. Mex. (East).

Boundaries. Beginning at latitude $33^{\circ} 00^{\prime} 00^{\prime \prime}$ N., longitude $106^{\circ} 49^{\circ} 00^{\prime \prime}$ W. ; to latitude $33^{\circ} 00^{\prime} 00^{\prime \prime}$ N. , longitude $107^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $33^{\circ} 26^{\circ} 50^{\prime \prime} \mathrm{N} . \mathrm{N}^{\prime}$, longitude $107^{\circ} 00^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $33^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $106^{\circ} 48^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $33^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $106052^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{o}}$; to the point of beginning, excluding the airspace in Restricted Areas $\mathrm{R}-5107 \mathrm{~F}$ and $\mathrm{R}-5107 \mathrm{G}$.

Designated altitudes. Surface to unlimited.
Time of designation. As published by NOTAX at least 12 hours in advance.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.

## R-sill Elephant Butte, N. Mex. (Went).

Boundaries. Beginning at latitude $33^{\circ} 00^{\prime} 00^{\prime \prime}$ N. . Iongitude $106^{\circ} 49^{\circ} 00^{\prime \prime}$ W. ; to latitude $32^{\circ} 43^{\prime} 00^{\prime \prime \prime} \mathrm{N}^{\prime \prime}$, longitude $106^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; to latitude $32^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $107^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $33^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $107^{\circ} 5^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $33^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{N}$. ., longitude $107^{\circ} 08^{\prime} 00^{\prime \prime}$. W.; to latitude $33^{\circ} 26^{\prime} 50^{\prime \prime} \mathrm{N}$. , longitude $107^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $33^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $107^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{o}} \mathrm{i}^{\prime}$ to the point of beginning, excluding the airspace in Restricted Areas R-5107F and R-5107G.

Designated altitudes. Surface to unlimited.
Tine of designation. As published by NOTAM at least 12 hours in advance.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. Commander, Air Force Special Weapons Center, Kirtland AFB, N. Mex.
R-5113 80corro, N. Mex.
Boundaries. Beginning at latitude $340^{\circ} 00^{\prime} 00^{\prime \prime \prime} \mathrm{N}_{\text {. , I longitude }} 107^{\circ} 07^{\prime} 30^{\prime \prime \prime}$ W. ; thence to latitude $33055^{\prime} 30^{\prime \prime}$ N. , longitude $107^{\circ} 07^{\prime} 30^{\prime \prime \prime} \mathrm{W}$.; to latitude $33055^{\prime} 30^{\prime \prime \prime} \mathrm{N}_{\text {. , }}$ iongitude $107012^{\prime} 30^{\prime \prime} \mathrm{W} \mathrm{W}^{\prime}$; to latitude $34^{\prime} 00^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$. longitude $107012^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to point of beginning.

Designated altitudes. Surface to 45,000 feet MSL.
Time of deaignation. From 0900 to 1900 local time, dally June 1 through September 30, annually.
Controlling agency. Federal Aviation Administration, Albuquerque ARTC Center.
Using agency. U. S. Navy, Office of Naval Research, Atmospheric Sciences.

## § 73.52 New York

## R-5201 Fort Drus, N. Y.

Boundaries, Beginning at lat. $44015^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $75031^{\prime} 30^{\prime \prime} W_{0}$; to lat. $44011^{\prime} 15^{\prime \prime} \mathrm{N}_{0}$, long. $75025^{\prime} 00^{\circ} \mathrm{W}_{0}$ :

 of beginning.

Designated altitudes. Surface to 23,000 feet MSL. April 1 through September 30 ; surface to 20.000 feet MSL. October 1 through March 31.

Time of designation. Continuous April 1 through September 30 and 0600 through 1800 hours local time. Octoher 1 through March 31; other times by NOTAll 48 hours in advance.

Controlling agency. Federal Aviation Administration, Watertown, N, Y. Filght Service Station.
Using agency. Commanding Officer, Fort Drum, N. Y.

## R-5202 Gardiner's Island, N. Y.

Boundaries. A circular area with a 3-nautical mile radius centered at Lat. $41^{\circ} 08^{\prime} 30^{\circ 0} \mathrm{~N}$, Long. $72^{\circ}$
08'50" W.
Designated altitudes: Surface to 10,000 feet MSL, inclusive.
Time of designation: 0900 to 1800 local time, April 15 through October 14; 0900 to 1600 local time, October
15 through April 14.
Controlling agency: FAA, Quonset RATCF.
Using agency: Naval Plant Representative Office, Grumman Aerospace Corporation, Bethpage, N. Y.
AMENDMENTS 4/25/74 39 F. R. 6059 (Changed)

## R-5203 Oavego, N. Y.

Boundaries. Beginning at Lat. $43^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 45^{\prime} 00^{\prime \prime \prime} \mathrm{W}$; to Lat. $43^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 45^{\prime}$
$00^{\prime \prime} \mathrm{W}$; to Lat. $43^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $78^{\circ} 00^{\prime} 00^{\circ \prime} \mathrm{W}$; to Lat. $43^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $78^{\circ} 00^{\prime} 00^{\circ \prime}$ 亩; to the point of beginning.
Designated altitudes. Surface to Flight Level 500
Time of Designation. Continuous
Controlling agency, Federal Aviation Administration, Cleveland ARTC Center.
Using agency. $2 l$ st Air Division, Hancock Field, Syracuse, N. Y.

## R-5206 West Point, N. Y.

 thence along south side of U. S. Highway $9 W$ to lat. $411^{\circ} 22^{\prime} 32^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long. $73^{\circ} 58^{\prime} 58^{\prime \prime} \mathrm{W}_{0}$ i to lat. $41022^{\prime} 18^{\prime \prime} \mathrm{N}$. , long. $73058^{\prime} 58^{\prime \prime} \mathrm{W}_{\text {. }}$; to lat. $41^{\circ} 20^{\prime} 04^{\prime \prime} \mathrm{N}_{0}$, long. $74000^{\prime} 42^{\prime \prime} \mathrm{W}_{0}$; thence along north side of Mine Torne Road to lat. $41^{\circ} 21^{\prime} 24^{\prime \prime}$ N., long. $74002^{\prime} 38^{\prime \prime}$ W. ; thence along east side of New York State Highway 293 to point of beginning. Designated altitudes: Surface to and including 5,000 feet MSL.
Time of designation: 0600 to 2400 local, July 1 to August 31, other dates and times by NOTAM 48 hours in advance.

Controlling agency: Federal Aviation Administration, New York ARTC Center.
Using agency: Superintendent, U. S. Military Academy, West Point, N. Y.

R-5207 Romulus, N. Y.
Boundaries. A circular area with a radius of 1,350 feet centered at latitude 42046'59" N., longitude $76^{\circ} 53^{\prime} 06^{\prime \prime}$ W.
Designated altitudes. Surface to 2,000 feet MSL.
Time of designation. 0730 to 1600 local time, Monday through Friday.
Using agency. Commanding Officer, Seneca Army Depot, Romulus, N. Y.
AMENDMENTS 5/2/74 39 F. R. 15259 (Changed)
§ 73.53 North Carolina

R-5301A Albemarle Sound, N. C.
Boundaries. A circular area with a 3 -mile radius centered at latitude $36^{\circ} 03^{\circ} 30^{\circ} \mathrm{N}$. . longitude $76^{\circ}$
$20^{\circ} 00^{\prime \prime}$ W., excluding the airspace within R-5301B.
Designated altitudes. Surface to 5,000 reet MSL.
Time of designation. Sunrise to sunset.
Using agency. Commander, Fleet Air Norfolk, NAS Norfolk, Va.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.

R-63018 Nibetarle 8ound. N. C.
Boundaries. A circular area within a $1 \frac{1}{2}-\mathrm{nml}$ radius centered at latitude $36^{\circ} 05^{\prime} 25^{\prime \prime} \mathrm{N}$. , longitude $760^{\circ}$ $18^{\circ} 30^{\circ \prime}$ ฟ.
Designated altitudes. Surface to 5,000 feet MSL.
Tine of designation. Continuous.
Using agency. Commander, Fleet Air Noriolk, NAS Noriolk, Va.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.

R-5301C Albemrle Sound, K. C.
Boundaries. A circular area within a lit nautical mile radius centered at Lat. $36005^{\prime} 25^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$. Long. $760 \mathrm{l} 8^{\prime}$ $30^{\circ \prime}$.

Designated altitudes. From 5,000 feet MSL to and including 14,000 feet MSL.
Time of designation. As activated by NOTAM at least 24 hours in advance.
Using agency. Commander, Fleet Air Norfolk NAS Norfolk, Va.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.

R-5302 Albemarle Sound, N. C.
Boundaries: Beginning at latitude $36^{\circ} 03^{\prime} 35^{\prime \prime} \mathrm{N}$. . longitude $76^{\circ} 03^{\circ} 05^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 58^{\prime} 05^{\prime \prime} \mathrm{N}$. . longitude $76^{\circ} 02^{\prime} 10^{\prime \prime} \mathrm{W} . ;$ to latitude $35^{\circ} 55^{\prime} 40^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $76^{\circ} 24^{\prime} 05^{\prime \prime}$ W. ; to latitude $36^{\circ} 01^{\prime} 05^{\prime \prime} \mathrm{N}$. . longitude $76^{\circ} 25^{\prime} 00^{\prime \prime}$ W. to point of beginning.

Designated altitude: Surface to 14,000 feet MSL.
Time of Designation: 0800 hours to 2300 hours e.s.t.
Using Agency: Commander, Fleet Air Norfolk, NAS Norfolk, Va.
Controlling agency. Federal Aviation Administration, washington ARTC Center.

B-5300A Cherry Point, M. C.
Boundarles. Beginning at latitude $35023^{\circ} 15^{\prime \prime} \mathrm{N}$. , longitude $70^{\circ} 34^{\prime} 40^{\prime \prime} \mathrm{W}$.; to latitude $35^{\circ} 18^{\prime} 15^{\prime \prime}$ N., longitude
 to latitude $34046^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $780^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $35^{\circ} 08^{\prime} 00^{\circ \prime} \mathrm{N}$. . longitude $760^{\circ} 51^{\prime} 20^{\prime \prime} \mathrm{W}$.; thence to point of beginning.

Designated altitudes. Surface to but not including FL 180.
Time of designation. Continuous. is
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Comanding General, U. S. Marine Corps Air Station, Cherry Point, N. C.

## B-5300B Cherry Point, N. C.

Boundaries. Beginning at latitude $36008^{\circ} 00^{\prime \prime} \mathrm{N}$. , longitude $76051^{\circ} 20^{\circ \prime} \mathrm{W}$. ; to latitude $34046^{\circ} 00^{\circ \prime}$ N. . langitude
 to latitude $34081^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, , longitude $77^{\circ} 05^{\prime} 30^{\prime \prime \prime} \mathrm{W}$. ; to latitude $34049^{\circ} 30^{\prime \prime} \mathrm{N}$. , longitude $770^{\circ} 10^{\prime} 00^{\prime \prime}$ W. ; to latitude $35003^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, long1tude $76057^{\circ} 00^{\prime \prime}$ W., thence to point of beginning.

Designated altitudes. From 3,000 test to, but not including FL 180.
Time of dealgnation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Comanding General, B. Marine Corps Alr Station, Cherry Point, N. C.

R-5300C Cheryy Point, N. C.
Bomparies. Beginning at latitude $34051^{\prime} 00^{\prime \prime \prime} \mathrm{N}^{\prime}$, longitude $777^{\circ 0} 5^{\prime} 30^{\prime \prime} \mathrm{W}$.; to latitude $34042^{\prime} 00^{\prime \prime}$ N., longitude $78084^{\prime} 45^{\prime \prime}$ W.; to latitude $34041^{\prime} 50^{\prime \prime}$ N., Longitude $76058^{\prime} 20^{\prime \prime}$ W.; to latitude $34037^{\prime} 30^{\prime \prime}$ N., long1tude $76056^{\prime} 20^{\prime \prime}$ W. thence southwest along a line 3 -nautical miles from and parallel to the shoreline to latitude $34034^{\prime} 30^{\circ \prime} \mathrm{N}$. .
 $77^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{W}$. ; thence to point of begtundig.

Designation altitudes. Surface to, but not including FL 180.
Time of designation. Continuous.
Controlling agency. Federal Aviatica Administration, Washington ARTC Center.
Using agency. Comeanding General, U. 8. Marine Corps Air Station, Cherry Point, N. C.

## B-83060 Cherry Point, N. C.

Boundaries. Beginning at latitude $34044^{\prime} 50^{\circ \prime} \mathrm{N}_{\mathrm{o}}$, longitude $77^{\circ} 14^{\prime} 40^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 34^{\prime} 30^{\circ \prime \prime}$ N., longitude $77^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{M}$. ; thence southwest alcag a line $3-n a u t i c a l$ miles irom and parallel to the shoreline to latitude
 longitude $77^{\circ} 26^{\prime} 08^{\prime \prime} \mathrm{W} . ;$ to latitude $34040^{\prime} 00^{\prime \prime} \mathrm{N} ., 1$ longitude $77^{\circ} 22^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $34^{\circ} 39^{\prime} 10^{\circ}$ N., longitude 77020 ' $50^{\circ} \mathrm{W}$.; thence to point of beginning.

Designated altitudes. Surface to, but not including FL 180.
Tine of designation. Continuous.
Controlling agency. Federal Aviation Adninistration, Maghington ARTC Center.
Using agency. Comanding General, U. S. Marine Corps Air Station, Cherry Point, N. C.

## R-5306E Cherry Point, N. C.

Boundaries. Beginning at latitude $34040^{\prime} 20^{\circ \prime} \mathrm{N}_{\mathrm{N}}$, longitude $77^{\circ} 22^{\circ} 12^{\prime \prime} \mathrm{W}$.; to latitude $34040^{\prime} 00^{\circ \prime}$ N. , longitude
 thence to point of beginning.

Designated altitudes. Surface to, but not including FL 180.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding General, U. S. Marine Corps Air Station, Cherry Point, N. C.

## R-5311A Fort Bragg, N. C.

Boundaries. Beginning at latitude $35^{\circ} 10^{\prime} 46^{\prime \prime}$ N. , longitude $79^{\circ} 01^{\prime} 56^{\prime \prime}$ W.; to latitude $35^{\circ} 08^{\prime} 47^{\prime \prime}$ N., longitude $79^{\circ} 02^{\prime} 00^{\prime \prime}$ W. $\mathrm{I}^{\prime}$ to latitude $35^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $79^{\circ} 02^{\prime} 30^{\prime \prime}$ W.; to latitude $35^{\circ} 05^{\circ} 35^{\prime \prime}$ N., longitude $29^{\circ}$ $01^{\circ} 50^{\prime \prime} \mathrm{W} .:$ to latitude $35^{\circ} 02^{\prime} 55^{\prime \prime} \mathrm{N}$. , longitude $79^{\circ} 05^{\prime} 40^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 02^{\prime \prime} 45^{\prime \prime} \mathrm{N}^{\prime}$. longitude $79^{\circ} 20^{\prime} 10^{\prime \prime}$ $W^{\prime}$ : to latitude $35^{\circ} 07^{\prime} 05^{\prime \prime} \mathrm{N}$. . longitude $79^{\circ} 22^{\prime} 50^{\prime \prime} \mathrm{W}$.; to latitude $35^{\circ} 09^{\prime} 40^{\prime \prime} \mathrm{N}$. . longitude $79^{\circ} 20^{\prime} 10^{\prime \prime} \mathrm{W}^{\prime}$ : thence along little River to point of beginning.

Designated altitudes: Suriace to but not including 18,000 feet MSL.
Time of designation. Continuous.
Using agency. Commanding General, Fort Bragg, N. C.

R-5321B Fort Bragg, N. C.
Boundaries: Beginning at latitude $35010^{\prime} 46^{\prime \prime}$ N., longitude $79001^{\prime} 56^{\prime \prime}$ W. ; to latitude $35^{\circ} 08^{\prime} 47^{\prime \prime} N^{\prime \prime}$.,
 $79 \circ 01^{\prime} 50^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 02^{\prime} 55^{\prime \prime}$ N., longitude $79005^{\prime} 40^{\prime \prime} \mathrm{W}^{\prime \prime}$; to latitude $35^{\circ} 02^{\prime} 45^{\prime \prime}$ N. , longitude
 W. ; thence along little River to point of beginning.

Designated altitudes: From 18,000 to 29,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, ARTC Center, Washington.
Using agency: Commanding General, Fort Bragg, N. C.

## R-5313 Long Shoal Point, N. C.

Boundaries. A circular area with a 3 -mile radius centered at Lat. $35^{\circ} 32^{\circ} 48^{\prime \prime} \mathrm{N}$, Long. $75^{\circ} 41^{\prime} 26^{\prime \prime}$ W.
Designated altitudes. Surface to 18,000 feet MSL.
Time of designation. Continuous.
Using agency. Commander, Fleet Air Norfolk, NAS Norfolk, VA.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.

R-5314 Dare County, N. C.
Subarea A
Boundaries. Beginning at latituae $35^{\circ} 45^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $75^{\circ} 49^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 40^{\prime} 10^{\prime \prime} \mathrm{N}$., longitude $75^{\circ} 50^{\prime} 15^{\prime \prime} \mathrm{W}$. i to latitude $35^{\circ} 41^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $76^{\circ} 00^{\prime} 20^{\prime \prime} \mathrm{W}$.; to latitude $35^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $75^{\circ} 59^{\prime} 00^{\prime \prime}$ $W_{i}$ to the point of beginning.

Designated altitudes. Surface to flight level 205.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.
Subarea B
Boundaries. Beginning at latitude $35^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $75^{\circ} 45^{\prime} 45^{\prime \prime}$ W. ; to latitude $35^{\circ} 34^{\prime} 40^{\prime \prime} \mathrm{N}$. . longitude $75^{\circ} 46^{\prime} 50^{\prime \prime}$ W. ; to latitude $35^{\circ} 36^{\prime} 45^{\prime \prime}$ N. . longitude $76^{\circ} 01^{\prime} 20^{\prime \prime}$ W.; to latitude $35^{\circ} 41^{\prime} 30^{\prime \prime}$ N. . longitude $76^{\circ} 00^{\prime} 20^{\prime \prime}$ W.: to the point of beginning.

Designated altitudes. 500 feet above the surface to flight level 205.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.
Subarea $C$.
Boundaries. Beginning at latitude $35^{\circ} 48^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $75^{\circ} 43^{\prime \prime} 40^{\prime \prime}$ w. ; to latitude $35^{\circ} 45^{\prime} 00^{\prime \prime}$ N. , longitude $75^{\circ} 44^{\prime} 35^{\prime \prime}$ W.: to latitude $35^{\circ} 47^{\prime} 00^{\prime \prime}$ N. . longitude $75^{\circ} 59^{\prime} 00^{\prime \prime}$ W. : to latitude $35^{\circ} 51^{\prime} 35^{\prime \prime}$ N., longitude $75^{\circ} 5^{\prime \prime} 55^{\prime \prime}$ W.: to latitude $35^{\circ} 49^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $75^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to the point of beginning.

Designated altitudes. 500 feet above the surface to flight level 205.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center
Using agencv. Commander. 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.
Subarea D.
Boundaries. Beginning at latitude $35^{\circ} 40^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $75^{\circ} 52^{\prime} 15^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 38^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $75^{\circ} 52^{\prime} 35^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $75^{\circ} 54^{\prime} 35^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $35^{\circ} 40^{\prime} 40^{\prime \prime} \mathrm{N}$. , longitude $75^{\circ} 54^{\prime} 10^{\prime \prime}$ W.; to the point of beginning.

Designated altitudes. Surface to flight level 205.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson $\wedge$ FB, N. C.
Subarea E.
Boundaries. Beginning at latitude $35^{\circ} 47^{\prime} 50^{\prime \prime} \mathrm{N}$. . longitude $75^{\circ} 48^{\prime} 50^{\prime \prime}$ W. ; to latitude $35^{\circ} 45^{\prime} 40^{\prime \prime}$ N. . longitude
 to the point of beginning.

Designated altitudes. Surface to flight level 205.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.
Subarea F .
Boundaries. Beginning at latitude $35^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $75^{\circ} 44^{\prime} 35^{\prime \prime} \mathrm{W}$.; to latitude $35^{\circ} 39^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $75^{\circ} 45^{\prime} 45^{\prime \prime}$ W.; to latitude $35^{\circ} 40^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $75^{\circ} 50^{\prime} 15^{\prime \prime}$ W. : to latitude $35^{\circ} 45^{\circ} 40^{\prime \prime} \mathrm{N}$., longitude $75^{\circ} 49^{\prime} 20^{\prime \prime}$ W. : to the point of beginning.

Designated altitudes. 500 feet above the surface to flight level 205.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, 4 th Tactical Fighter Wing, Seymour Johnson AFB, M. C.
Subarea G
Boundaries. Beginning at latitude $35^{\circ} 49^{\prime} 40^{\prime \prime} \mathrm{N}$. . longitude $75^{\circ} 58^{\circ} 20^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 38^{\circ} 55^{\prime \prime} \mathrm{N}$. . longitude $76^{\circ} 01^{\prime} 00^{\prime \prime}$ W.; to latitude $35^{\circ} 39^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $76^{\circ} 05^{\prime} 00^{\prime \prime}$ W. ; to latitude $35^{\circ} 50^{\prime} 20^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $76^{\circ} 02^{\prime \prime} 30^{\prime \prime}$ W. : to the point of beginning.

Designated altitudes. 200 feet above the surface to 15,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB. N. C.
Subarea H
Subarea H
Boundaries. Beginning at latitude $35^{\circ} 50^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $76^{\circ} 02^{\prime} 30^{\prime \prime}$ W.; to latitude $35^{\circ} 39^{\prime} 20^{\prime \prime}$ N. . longitude $76^{\circ} 05^{\prime} 00^{\prime \prime}$ W.: to latitude $35^{\circ} 40^{\prime} 25^{\prime \prime} \mathrm{N}$. . longitude $76^{\circ} 12^{\prime} 25^{\prime \prime}$ W. : to latitude $35^{\circ} 51^{\prime} 25^{\prime \prime} \mathrm{N}$. , longitude $76^{\circ} 10^{\prime} 05^{\prime \prime}$ W.; to the point of beginning.

Designated altitudes. 500 feet above the surface to 10,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, 4th Tactical Figiter Wing, Seymour Johnson AFB, N. C.

## Subarea J

Boundaries. Beginning at latitude $35^{\circ} 51^{\prime} 25^{\prime \prime} \mathrm{N}$. . longitude $76^{\circ} 10^{\prime} 05^{\prime \prime} \mathrm{W}$.; to latitude $35^{\circ} 40^{\prime} 25^{\prime \prime} \mathrm{N}$., longitude $76^{\circ} 12^{\prime} 25^{\prime \prime}$ W.: to latitude $35^{\circ} 43^{\prime} 50^{\prime \prime} \mathrm{N}$. , longitude $76^{\circ} 35^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $35^{\circ} 54^{\prime} 50^{\prime \prime} \mathrm{N}$., longitude $76^{\circ} 33^{\prime} 10^{\prime \prime}$ W.: to the point of beginning.
W.: to the point of beginning. feet above the surface to 6,000 feet MSL.

Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, 4th Tactical Fighter Wing, Seymour Johnson AFB, N. C.

## $§ 73.05$ Ohso

## R-5502 Lacarne, Ohiv

Boundaries: Beginning at latitude $41^{\circ} 41^{\prime} 15^{\prime \prime} \mathrm{N} .$, longitude $83^{\circ} 07^{\prime} 45^{\prime \prime}$ W.; to latitude 41041 ' $17^{\prime \prime}$ N., longitude
 to latitude $41032^{\circ} 16^{\prime \prime} N_{0}$, longitude $83001^{\prime} 24^{\prime \prime}$ W., to latitude $41036^{\circ} 54^{\prime \prime} N_{0}$, longitude $83^{\circ} 07^{\prime} 45^{\prime \prime}$ W.; to the point of beginning.

Designated altitudes: April 1 to May 31 surface to and including 5,000 feet MSL; June 1 to July 31 surface to and including 23,000 feet MSL; and August 1 to November 30 surface to and including 5,000 feet MSL.

Time of designation: 0800 to 1600 local time Saturday and Sunday April 1 through May 31; 0800 to $160010 c a l$ time dally June 1 through July 31; 0800 to 1600 local time Saturday and Sunday August 1 through November 30; other dates, time and altitudes (not to exceed 23,000 feet MisL) by NoTAM, published at least 48 hours in advance. Controlling agency: Federal Aviation Administration, Cleveland AR'C Center.
Using agency: The Adjutant General State of Ohio.

## B-6503 Wilmington, Ohio

Boundaries. Beginning at Lat. $39^{\circ} 08^{\prime} 20^{\circ n} \mathrm{~N}$, Long. $83^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 48^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $83^{\circ} 02^{\prime}$
$00^{\circ \prime} \mathrm{W}$; to Lat. $38^{\circ} 58^{\prime} 30^{\circ} \mathrm{N}$, Long. $84^{\circ} 05^{\prime} 00^{\circ n} \mathrm{~W}$; to Lat. $39^{\circ} 12^{\prime} 30^{\circ \prime} \mathrm{N}$, Long. $84^{\circ} 05^{\prime} 00^{\circ n} \mathrm{~W}$; to the point of beginning.
Designated altitudes. Surface to flight level 600.
Time of designation. 0800 to 2200 hours, local time, Monday through Saturday.
Controlling agency. Federal Aviation Administration, Indianapolis ARTC Center.
Using agency. Aeronautical Systems Division, Wright-Patterson AFB, Ohio.

## R-5504 Tilmington, Ohio

Boundaries. Beginning at latitude $39^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $83^{\circ} 02^{\prime} 00^{\prime \prime}$ w. ; to latitude $399^{\circ} 08^{\prime} 20^{\prime \prime}$ N., longitude

 latitude $39030^{\prime} 00^{\prime \prime} \mathrm{N}$. l $^{\prime}$ longitude $83^{\circ} 38^{\prime} 35^{\prime \prime} \mathrm{W}$. $\mathrm{j}^{\prime}$ to the point of beginning.

Designated altitudes. 3,000 feet MSL to $\$ 1$ ight level 600.
Time of designation. 0800 to 2200 hours, local time, Monday through Saturday.
Controlling agency. Federal Aviation Administration, Indianapolis ARTC Center.
Using agency. Aeronautical Systems Division, Wright-Patterson AFB, Ohio.

## §73.56 Oklahom

## R-5601A Fort 8111, Okla.

Boundaries. Beginning at latitude $34^{\circ} 38^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{H}}$, longitude $98^{\circ} 17^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $34^{\circ} 38^{\prime} 15 \mathrm{~N}$. . longitude $98^{\circ} 20^{\prime} 55^{\prime \prime}$ W.i thence counterclockwise along the arc of a $3-m i l e$ radius circle centered at latitude $34^{\circ} 38^{\prime} 18^{\prime \prime} \mathrm{N}$. , longitude $98^{\circ} 24^{\prime} 06^{\prime \prime} \mathrm{W}$.; to latitude $34^{\circ} 40^{\prime} 12^{\prime \prime} \mathrm{N} .$, longitude $98^{\circ} 26^{\prime} 17^{\prime \prime} \mathrm{W}_{0}$; to latitude $34^{\circ} 39^{\prime} 33^{\prime \prime}$ N.. longitude $98^{\circ} 26^{\prime} 17^{\prime \prime} \mathrm{W}$.; thence counterclockwise along the arc of a $2.5-\mathrm{mile}$ radius circle centered at latitude $34^{\circ} 38^{\prime} 18^{\prime \prime} \mathrm{N}$. , longitude $98^{\circ} 24^{\prime} 06^{\prime \prime}$ W.; to latitude $34^{\circ} 38^{\prime} 15^{\prime \prime}$ N., longitude $98^{\circ} 26^{\prime} 46^{\prime \prime}$ W.: to latitude $34^{\circ} 38^{\prime} 15^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $98^{\circ} 45^{\prime} 20^{\prime \prime} \mathrm{W}^{\prime} ;$ to latitude $34^{\circ} 41^{\prime} 58^{\prime \prime} \mathrm{N}^{\prime}$. longitude $98^{\circ} 45^{\prime} 20^{\prime \prime}$ W.: to latitude $34^{\circ} 41^{\prime} 58^{\prime \prime} \mathrm{N}_{\text {. . }}$ longitude $98^{\circ} 39^{\prime} 43^{\prime \prime} \mathrm{W}$. $\mathrm{i}^{\prime}$ to latitude $34^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $98^{\circ} 35^{\prime} 39^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $98^{\circ} 21^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 43^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $98^{\circ} 21^{\prime} 00^{\prime \prime}$ W. W to latitude $34^{\circ} 46^{\prime} 06^{\prime \prime} \mathrm{N}^{\prime} . \mathrm{I}^{\prime}$ longitude $98^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $34^{\circ} 46^{\prime} 06^{\prime \prime} \mathrm{N}$. , longitude $98^{\circ} 17^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to point of beginning.

Designated altitude. Surface to 23,000 feet MSL.
Time of designatian. Continuous.
Using agency. Commanding Generai, Fort Sill, Oklahoma.

## 8-56018 Fort 8111. Okla.

Boundaries Beginning at latitude $34^{\circ} 38^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $98^{\circ} 26^{\prime} 46^{\prime \prime} \mathrm{W}$. thence clockwise along the arc of $^{\prime}$ then a $2.5-\mathrm{mile}$ radius circle centered at latitude $34^{\circ} 38^{\prime} 18^{\prime \prime} \mathrm{N}$., longitude $98^{\circ} 24^{\prime} 06^{\prime \prime} \mathrm{W}_{\text {. ; to latitude }} 34^{\circ} 39^{\circ} 33^{\prime \prime} \mathrm{N}$.,
 a 3 -mile radius circle centered at latitude $34^{\circ} 38^{\prime} 18^{\prime \prime} \mathrm{N}$., longitude $98^{\circ} 24^{\prime} 06^{\prime \prime} \mathrm{W}$. ; to latitude $34^{\circ} 38^{\prime} 15^{\prime \prime} \mathrm{N}$. , loneitude $98^{\circ} 20^{\prime} 55^{\prime \prime} \mathrm{W} . ;$ thence to point of beginning.

Designated altitude. Surface to 23,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Fort Worth ARTC Center.
Using agency. Commanding General, Fort Sill, Okla.

R-5601C, Fort Sill, okla.
Boundaries. Beginning at latitude $34^{\circ} 38^{\prime} 15^{\prime \prime} \mathrm{N}$. . longitude $98^{\circ} 17^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $34^{\circ} 38^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude

 latitude $34^{\circ} 43^{\prime} 45^{\prime \prime} \mathrm{N} .$, longitude $98^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to latitude $34^{\circ} 46^{\prime} 06^{\prime \prime} \mathrm{N}$., longitude $98^{\circ} 21^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $34^{\circ} 46^{\prime} \mathrm{C} 6^{\prime \prime}$ N. . longitude $98^{\circ} 17^{\prime} 00^{\prime \prime}$ W. ; to point of beginning.

Designated altitude. 23,000 feet MSL to 65,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Fort Worth ARTC Center.
Using Agency. Commanding General, Fort Sill, Okla.

## R-5601D Fort Sill, Okla.

Boundaries. Beginning at latitude $34038^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $98038^{\prime} 00^{\prime \prime}$ W.; to latitude $34036^{\prime} 00^{\prime \prime}$ N., longitude $98^{\circ} 46^{\prime} 45^{\prime \prime} \mathrm{W}$.; to latitude $34042^{\prime} 15^{\prime \prime} \mathrm{N}$., longitude $98050^{\circ} 00^{\prime \prime} \mathrm{W}$. : ito latitude $34045^{\prime} 00^{\prime \prime}$ N., longitude
 to latitude $34041^{\prime} 58^{\prime \prime} \mathrm{N} .$, longitude $98045^{\prime} 20^{\prime \prime} \mathrm{W} . ;$ to latitude $34038^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $98045^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to point of beginning excluding the airspace above 6,000 feet MSL south of a line from latitude $34038^{\circ} 15^{\circ} \mathrm{N} . \mathrm{N}^{\circ}$, langitude $98^{\circ} 38^{\circ} 00^{\prime \prime} \mathrm{W}$.; to latitude $34038^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $98048^{\circ} 00^{\prime \prime} \mathrm{W}$.

Designated altitudes. Surface to 16,500 feet MSL.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Fort Worth ARTC Center.
Using agency. Commanding General, Fort Sill, Okla.

## $\S 73.57$ Oregon

## R-5701 Boardman Oreg.

Boundaries and designated altitudes. A 5-nautical-mile radius circle centered at latitude $45^{\circ} 43^{\prime} 36^{\prime \prime} \mathrm{N}$., longitude $119{ }^{\circ} 41^{\prime} 03^{\prime \prime} W^{\prime \prime}$, surface to flight level 230 ; within 3 nautical miles either side of the $093^{\circ}$ and $263^{\circ}$ bearings from the center of the circle extending to 11 nautical miles from the center, excluding the airsuace within 5 statute miles of the $256^{\circ}$ radial of the Pendleton, Oreg., VOR, 20,000 feet MSL to flight level 230; within 2 nautical miles $N$ and 3 nautical miles $S$ of the $082^{\circ}$ bearing from the center of the circle extending to a line one nautical mile $W$ of and parallel to Butter Creek, surface to 10,000 feet MSL to a distance of 7 nautical miles from the center of the circle, thence surface to 6,000 feet MSL to the E extremity; within 3 nautical miles either side of the $234^{\circ}$ bearing from the center of the circle extending to 10 nautical miles from the center, excluding the airspace within VOR Federal airway No. 112, surface to 10,000 feet MSL to a distance of 7 nautical miles from the center of the circle, thence surface to 6,000 feet MSL to the SW extremity; within 3 nautical miles either side of the $270^{\circ}$ bearing from the center of the circle extending to 15 nautical miles from the center, surface to 10,000 feet MSL to a distance of 7 nautical miles from the center of the circle, thence surface to 6,000 feet MSL to the $W$ extremity.

Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Seattle ARTC Center.
Using agency. Commander, Medium Attack Tactical Electronic Warfare Wing, NAS Whidbey Island. Wash.
AMENDMENTS 5/8/74 39 F.R. 16339 (Changed)

## R-5704 Hermiston, Oreg.

Boundaries. Beginning at latitude $45^{\circ} 52^{\circ} 00^{\prime \prime} \mathrm{N}$. . longitude $119^{\circ} 29^{\circ} 00^{\prime \prime}$ W. ; to latitude $45^{\circ} 50^{\prime} 00^{\prime \prime}$ N., longitude $119^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $45^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $119^{\circ} 30^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $45^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}$. ; longitude $119^{\circ} 30^{\prime} 30^{\prime \prime}$ W.; to point of beginning.

Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. 0800 to 2000 Pst, Monday through Friday.
Using agency. Commanding Officer, Umatilla Ordnance Depot, Hermiston, Oreg.

## R-5706 Boardman, Oreg.

Boundaries. Beginning at latitude $45^{\circ} 40^{\circ} 40^{\prime \prime} \mathrm{N}$., longitude $120^{\circ} 02^{\prime} 25^{\prime \prime} \mathrm{W}$. ; to latitude $45^{\circ} 40^{\circ} 40^{\prime \prime} \mathrm{N}$. . longitude $120^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; to latitude $45^{\circ} 45^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; thence east along the south shore of the Columbia River to latitude $45^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $1199^{\circ} 40^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $45^{\circ} 53^{\prime} 00^{\prime \prime} \mathrm{N}$. " longitude $119031^{\prime} 00^{\prime \prime}$ W. ; to latitude $45^{\circ} 46^{\prime} 35^{\prime \prime} \mathrm{N}$. . longitude $119^{\circ} 31^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $45^{\circ} 46^{\circ} 10^{\prime \prime} \mathrm{N} .$, longitude $119^{\circ} 35^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime} ;$ thence counterclockwise along the arc of a 5 -nautical-mile radius circle centered at latitude $45^{\circ} 43^{\prime} 36^{\prime \prime} \mathrm{N}$., longitude $119041^{\prime} 03^{\prime \prime}$ W. ; to latitude $45^{\circ} 46^{\prime} 35^{\prime \prime}$ N. . longitude $1199^{\circ} 46^{\circ} 50^{\prime \prime}$ W. ; to latitude $45^{\circ} 46^{\prime} 35^{\prime \prime}$ N. . longitude $120^{\circ} 02^{\prime} 25^{\prime \prime}$ w.; to point of beginning.

Designated altitudes. 3,500 feet MSL to 10,000 feet MSL.
Time of designation. Continuous.
Controlling agency. FAA, Seattle ARTC Center.
Using agency. Commander, Medium Attack Tactical Electronic Warfare Wing, NAS Whidbey Island, Wash.
AMENDMENTS $5 / 8 / 74 \quad 39$ F. R. 16339 (Changed)

## § 73.58 Pennayivania

## R-5801 Chamber mburg, Pa.

Boundaries. The arc of a circle, having a 5,000-foot radius, centered at latitude $39^{\circ} 59^{\prime} 44^{\prime \prime} \mathrm{N}$. , longitude 7743'55" พ

Designated altitudes. Surface to 4,000 feet MSL.
Time of designation. 0800 to 1600 EST, Monday through Friday.
Using agency. Commanding Officer, Letterkenny Ordnance Depot, Chambersburg, Pa.

## R-5802 Indiantown Gap, Pa

Boundaries. Beginning at latitude $40^{\circ} 28^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $76^{\circ} 35^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $40^{\circ} 26^{\prime} 05^{\prime \prime} \mathrm{N}$. longitude $76^{\circ} 35^{\prime} 30^{\prime \prime} \mathrm{W} . ;$ to latitude $40^{\circ} 24^{\prime} 55^{\prime \prime} \mathrm{N}$. , longitude $76^{\circ} 36^{\prime} 55^{\prime \prime} \mathrm{W}$. ; to latitude $40^{\circ} 23^{\prime} 45^{\prime \prime}$ N., longitude $76^{\circ} 43^{\prime} 11^{\prime \prime}$ W. ; to latitude $40^{\circ} 24^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $76^{\circ} 44^{\prime} 40^{\prime \prime} \mathrm{w}$. $;$ to latitude $40^{\circ} 28^{\prime} 45^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $76^{\circ} 37^{\prime}$ $40^{\prime \prime}$ W.; to the point of beginning.
Designated altitudes. Surface to 13,000 feet MSL
Time of designation. 0800-2300 hours local time, Saturdays, February 15 through May 10; 0800-1200 hours local time, Sundays, February 15 through May 10; 0800-2000 hours local time, Nay 11 through August 31; 08002300 hours local time, Saturdays, September 1 through December 15; 0800-1200 hours local time, Sundays, September 1 through December 15. Other times by Notice to Airmen, issued at least 48 hours in advance. Controlling agency. Federal Aviation Administration, New York ARTC Center.
Using agency. Commanding General, Indiantown Gap Military Reservation, Annville, Pa.

## R-5803 Chambersburg, Pa.

Boundaries. A circular area with a $2,400-\mathrm{foot}$ radius centered at Lat. $40^{\circ} 02^{\prime} 29^{\prime \prime} \mathrm{N}$, Long. $77^{\circ} 44^{\prime} 20^{\circ n}$ W. Designated altitudes. Surface to 4,000 feet MSL
Time of designation. 0800 to 1600 EST, Monday through Friday
Using agency. Commanding Officer, Letterkenny Ordnance Depot, Chamberrburg, Pa.
673.59 Rhode Island
$\oint 73.60$ South Carolina

## R-6001 Fort Jackson, S.-C.

Boundaries. Beginning at Lat. $34^{\circ} 03^{\prime} 51^{\prime \prime} \mathrm{N}$, Long. $80^{\circ} 42^{\prime} 12^{\prime \prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 01^{\prime} 40^{\prime \prime} \mathrm{N}$, Long. $80^{\circ} 42^{\prime}$ $15^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 01^{\prime} 50^{\prime \prime} \mathrm{N}$, Long. $80^{\circ} 55^{\prime} 15^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 02^{\prime} 21^{\prime \prime} \mathrm{N}$, Long. $80^{\circ} 56^{\prime} 02^{\prime \prime}$ W; to Lat. $34^{\circ}$ $04^{\prime} 45^{\prime \prime} \mathrm{N}$, Long. $80^{\circ} 53^{\prime} 02^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 06^{\prime} 19^{\prime \prime} \mathrm{N}$, Long. $80^{\circ} 48^{\prime} 47^{\prime \prime} \mathrm{W}$; to Lat. $34^{\circ} 05^{\prime} 58^{\prime \prime} \mathrm{N}$, Long. $80^{\circ}$ $46^{\prime} 05^{\prime \prime} \mathrm{W}$; to the point of beginning.

Designated altitudes. Surface to 24,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Using agency. Commanding General. Fort Jackson, S. C.

R-6002 Poinsett-Sumter, S. C.
Boundaries. Beginning at latitude $33054^{\prime} 24^{\prime \prime}$ N., longitude $80024^{\prime} 12^{\prime \prime}$ W., to latitude $33046^{\prime} 25^{\prime \prime} \mathrm{N}_{0}$, longitude $80^{\circ} 23^{\prime} 12^{\prime \prime}$ W. .
to latitude $33^{\prime \prime} 44^{\prime \prime} 27^{\prime \prime} \mathrm{N}_{0}$, longitude $80031^{\prime \prime} 42^{\prime \prime} \mathrm{W}_{1}$, to latitude $33050^{\prime} 13^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $80031^{\prime} 03^{\prime \prime} \mathrm{W}_{\text {. , }}$ to latitude $33053^{\prime} 37^{\prime \prime}$ N., longitude $80031^{\prime} 03^{\prime \prime}$ W., to point of beginning. Excluding that airspace within the Shaw AFB control zone.

Designated altitudes. Surface to 13,000 feet MSL.
Time of designation. Sunrise to 2400 hours local time.
Controlling agency. Federal Aviation Administration, Jacksonville ARTC Center.
Using agency. Commander, Shaw AFB, S. C.

## R-6004 Savannah River Plant, S. C.

Boundaries. Beginning at latitude $33^{\circ} 22^{\prime} 00^{\prime \prime}$ N., longitude $81^{\circ} 43^{\prime} 15^{\prime \prime}$ W.; to latitude $33^{\circ} 20^{\prime} 30^{\prime \prime}$ N. . longitude

 latitude $33^{\circ} 20^{\prime} 25^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $81045^{\prime} 29^{\prime \prime} \mathrm{W}$.; to the point of beginning.

Designated altitudes. Surface to 18,000 feet MSL.
Time of designation. Continuous.
Using agency. Manager, Atomic Energy Commission, Savannah River Plant, Aiken, S. C.

## $\oint 73.61$ South Dekote

R-6102 Badlands, S. Dak.
Boundaries. Beginning at latitude $43035^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $102005^{\circ} 00^{\prime \prime}$. W. ; to latitude $433^{\circ} 35^{\circ} 00^{\prime \prime} \mathrm{N}$. longitude $102025^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $43042^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $102 \circ 25^{\circ} 00^{\circ} \mathrm{W}^{\prime}$; to latitude $43^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $102005^{\prime} 00^{\prime \prime}$ W., to the point of beginning.

Designated altitudes. Surface to 32,000 feet MSL.
Time of designation. Continuous, March 1 through November 30 annually.
Controlling agency. Federal Aviation Administration, Denver ARTC Center.
Using agency. The Adjutant General, State of South Dakota (147th Artillery Group, South Dakota Army National Guard).

## § 73.62 Tennessee

## §73.63 Texas

## R-6302A Fort Hood, Texas.

Boundaries. Beginning at latitude $31^{\circ} 06^{\prime} 06^{\prime \prime}$ N., longitude $97^{\circ} 32^{\prime \prime} 42^{\prime \prime}$ W.; to latitude $31^{\circ} 08^{\prime} 20^{\prime \prime}$ N. ,
longitude $97^{\circ} 39^{\prime} 28^{\prime \prime} \mathrm{W}_{\text {. ; }}$ to latitude $31^{\circ} 10^{\prime} 04^{\prime \prime} \mathrm{N}^{\prime}$., longitude $97^{\circ} 41^{\prime} 06^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $31^{\circ} 10^{\prime} 39^{\prime \prime} \mathrm{N}^{\prime}$., longitude $97^{\circ} 43^{\prime} 19^{\prime \prime}$ W.; to latitude $31^{\circ} 09^{\prime} 52^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 44^{\prime \prime} 45^{\prime \prime}$ W.: to latitude $31^{\circ} 09^{\prime} 02^{\prime \prime} \mathrm{N} . \mathrm{O}^{\prime}$ longitude $97^{\circ} 45^{\prime} 25^{\prime \prime}$ W.; to latitude $31^{\circ} 08^{\prime} 56^{\prime \prime} \mathrm{N} .$, longitude $97^{\circ} 47^{\prime} 18^{\prime \prime} \mathrm{W} . ;$ to latitude $31^{\circ} 15^{\prime} 10^{\prime \prime} \mathrm{N} .$, longitude $97^{\circ} 50^{\prime} 45^{\prime \prime}$ W.; to latitude $31^{\circ} 19^{\prime} 28^{\prime \prime} \mathrm{N} .$, longitude $97^{\circ} 50^{\prime} 45^{\prime \prime} \mathrm{W}$. ; to latitude $31^{\circ} 23^{\prime} 31^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 47^{\prime} 45^{\prime \prime}$ W.; to latitude
 $37^{\prime \prime}$ N., longitude $97^{\circ} 40^{\prime} 32^{\prime \prime}$ W.; to latitude $31^{\circ} 13^{\prime} 45^{\prime \prime}$ N., longitude $97^{\circ} 32^{\prime} 35^{\prime \prime} W^{\prime}$.: to point of beginning.
Designated altitude. Surface to 30,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex. ARTC Center.
Using agency. Commanding General, Fort Hood, Texas.

R-6302B Fort Hood, Texas
Boundaries. Beginning at latitude $31^{\circ} 08^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $97^{\circ} 39^{\prime} 28^{\prime \prime}$ W.; to latitude $31^{\circ} 09^{\prime} 03^{\prime \prime}$ N. . longitude $97^{\circ} 41^{\prime} 18^{\prime \prime} \mathrm{W} . ;$ to latitude $31^{\circ} 09^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $97^{\circ} 41^{\circ} 20^{\prime \prime} \mathrm{W}$.; to latitude $31^{\circ} 09^{\prime} 40^{\prime \prime} \mathrm{N}$., longitude $97^{\circ} 43^{\prime} 19^{\prime \prime} \mathrm{W} . ;$ to latitude $31^{\circ} 08^{\prime} 45^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $31^{\circ} 09^{\prime} 02^{\prime \prime} \mathrm{N}$., longitude $97^{\circ} 45^{\prime}$ $25^{\prime \prime}$ W.; to latitude $31^{\circ} 09^{\prime} 52^{\prime \prime}$ N., longitude $97^{\circ} 44^{\prime} 45^{\prime \prime}$ W.; to latitude $31^{\circ} 10^{\prime} 39^{\prime \prime} \mathrm{N} .$, longitude $97^{\circ} 43^{\prime} 19^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $31^{\circ} 10^{\prime} 04^{\prime \prime} \mathrm{N} .$, longitude $97^{\circ} 41^{\prime} 06^{\prime \prime} \mathrm{W}$.' to point of beginning.

Designated altitude. Surface to 30,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex. ARTC Center.
Using agency. Commanding General, Fort Hood, Texas.

## R-6302C Fort Hood, Texas

Boundaries. Beginning at latitude $31^{\circ} 08^{\prime} 56^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 47^{\circ} 18^{\prime \prime}$ W.; to latitude $31^{\circ} 08^{\prime} 40^{\prime \prime}$ N., longitude $97^{\circ} 52^{\prime} 10^{\prime \prime} \mathrm{W}$.; to latitude $31^{\circ} 09^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $97^{\circ} 54^{\prime} 30^{\prime \prime} \mathrm{W}$.; to latitude $31^{\mathrm{Q}} 15^{\prime} 34^{\prime \prime} \mathrm{N}$., longitude
 45" W. i to point of beginning.

Designated altitude. Surface to 30,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex. ARTC Center.
Using agency. Commanding General, Fort Hood, Texas.

## R-6303A Matagorda Island, Tex.

Boundaries. Beginning at latitude $28^{\circ} 15^{\prime} 20^{\prime \prime} \mathrm{N}_{0}$, longitude $960^{\circ} 26^{\prime} 50^{\prime \prime}$ W. ; to latitude $28^{\circ} 1^{\prime \prime} 55^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude
 to latitude $28007^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $96042^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; thence 3 nautical miles from and paraliel to the shoreline to the point of beginning.

Designated altitude. Surface to flight level 330.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex., ARTC Center.
Using agency. Commander, Second Air Force, Barksdale AFB, La,

## R-8303B Matagorda Leland, Tex.


 to latitude $28007^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $96042^{\prime} 00^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ thence 3 nautical miles from and parallel to the shoreline to the point of beginning.

Designated altitude. Filght level 330 to flight level 450.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Houston, Tex., ARTC Center.
Using agency. Commander, Second Air Force, Barksdale AFB, La.

R-6312 Cotulla, Tex.
Boundaries: The area within 5 nmi of geographical points located at $28^{\circ} 14^{\prime} 50^{\prime \prime} \mathrm{N} . \mathrm{g}^{\prime} 98^{\circ} 43^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$; and $28^{\circ} 05^{\prime} 53^{\prime \prime}$ N. , $98^{\circ} 42^{\prime} 51^{\prime \prime}$ W.

Designated altitudes: Surface to 12,000 feet MSL except for the area west of a line between $28^{\circ} 17^{\circ} 40^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, $98^{\circ} 47^{\circ} 55^{\prime \prime} W^{\prime}$. , and $28^{\circ} 1^{\prime} 55^{\prime \prime}$ N. . $98^{\circ} 48^{\prime} 00^{\prime \prime} W^{\prime}$., and the area along Highway 624 extending $\ddagger$ mile each side where the floor is 1,000 feet AGL.
Time of designation: Sunrise to sunset.
Controlling agency. Federal Aviation Administration, ARTCC, Houston, Tex.
Using agency: Chief of Naval Air Advanced Training Command, NAS Corpus Christi, Tex.

## $\oint 73.64$ Utah

## R-6401 Deseret, Utah.

Boundaries. Beginning at Lat. $40^{\circ} 16^{\prime} 27^{\prime \prime} \mathrm{N}$, Long. $112^{\circ} 18^{\prime} 43^{\prime \prime} \mathrm{W}$; to Lat. $40^{\circ} 15^{\prime} 42^{\prime \prime \prime} \mathrm{N} . \quad 112^{\circ} 18^{\prime} 43^{\prime \prime} \mathrm{W}$;
to Lat. $40^{\circ} 15^{\prime} 42^{\prime \prime} \mathrm{N}$, Long. $112^{\circ} 21^{\prime} 01^{\prime \prime} \mathrm{W}$; to Lat. $40^{\circ} 16^{\circ} 27^{\circ \prime} \mathrm{N}$, Long. $112^{\circ} 21^{\prime} 01^{\circ \prime} \mathrm{W}$; to the point of beginning. Designated altitudes. Surface to 10,000 feet MSL.
Time of designation. Continuous.
Using agency. Commanding Officer, Tooele Ordnance Depot, Tooele, Utah.

## R-6402 Dugmey Proving Ground, Dugmy, Utah

Boundaries. Beginning at latitude $40^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $112^{\circ} 56^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. , }}$ to latitude $40^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude
 $W^{\prime}$. to latitude $39^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $113^{\circ} 08^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $39^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $113^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, to latitude $39^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $113^{\circ} 26^{\prime} 40^{\prime \prime} \mathrm{W} .$, to latitude $40^{\circ} 20^{\prime} 20^{\prime \prime} \mathrm{N}$. , longitude $113^{\circ} 20^{\prime} 02^{\prime \prime}$ W., to latitude $40^{\circ} 20^{\prime} 20^{\prime \prime}$ N. . longitude $113^{\circ} 07^{\prime} 00^{\prime \prime}$ W. . to latitude $40^{\circ} 25^{\prime} 00^{\prime \prime}$ N. . longitude $113^{\circ} 07^{\prime} 00^{\prime \prime} W^{\prime}$., to the point of beginning.
Designated altitudes. Surface to FL-400; joint use at and above FL 240.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center.
Using agency. Commanding Officer, Dugway Proving Ground.

## R-6403 Tooele, Utah

Boundaries: Beginning at latitude $40^{\circ} 30^{\prime} 44^{\prime \prime}$ N. , longitude $1120^{\circ} 27^{\circ} 30^{\prime \prime}$ W. ; to latitude $40^{\circ} 29^{\circ} 32^{\circ \prime \prime}$ N. .
longitude $112027^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $40^{\circ} 29^{\prime} 32^{\prime \prime} \mathrm{N}$., Iongitude $1120^{\circ} 29^{\prime} 15^{\prime \prime} \mathrm{W}$. ; to latitude $40^{\circ} 30^{\prime} 44^{\prime \prime} \mathrm{N} .{ }^{\prime}$.
longitude $112^{\circ} 29^{\prime} 13^{\prime \prime} \mathrm{W}$. ; to the point of beginning.
Designated altitudes. Surface to 9,000 feet MSL.
Time of designation. 0800 to 2000 local time, Monday through Friday.
Using agency. Commanding Officer, Tooele Army Depot, Tooele, Útah.

## R-6404A Hill AFB Range South. Utah

Boundaries. Beginning at latitude $41^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $112{ }^{\circ} 56^{\circ} 30^{\prime \prime} \mathrm{W}$.; to latitude $40^{\circ} 51^{\prime} 30^{\prime \prime}$ N., longitude
 $41^{\circ} 40^{\prime \prime} \mathrm{W}$. : to the point of beginning.

Designated altitudes. Surface to flight level 600.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center.
Usine agencr. Commander. Hill AFB. Utah.

## R-6404B Hill AFB Range North, Utah

Boundaries. Beginning at latitude $41015^{\circ} 00^{\prime \prime}$ N. . longitude $113043^{\prime} 50^{\prime \prime}$ W.; to latitude $41^{\prime 0} 11^{\prime} 40^{\prime \prime}$ N. , longitude
 $40^{\prime \prime}$ W.; to the point of beginning.

Designated altitudes. Surface to flight level 600.
Time of designation. Sunrise to sunset.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center,
Using agency. Commander, Hill AFB, Utah.

## R-6404C Hill AFB Range Last, Otah

Boundaries. Beginning at latitude $41011^{\prime} 40^{\prime \prime} N_{\text {. }}$, longitude $112056^{\prime} 30^{\prime \prime} W_{0}$; to latitude $41010^{\prime} 40^{\prime \prime} N_{\text {. }}$, longitude $112045^{\prime} 00^{\prime \prime} W_{0}$; to latitude $41000^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $112045^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; to latitude $41^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $112056^{\prime}$ $30^{\prime \prime}$ W.; to point of beginning.
Designated altitudes. Surface to flight level 600. Surface to 10,000 feet MSL.
Time of designation. Sunrise to sunset, surface to flight level 600. Sunset to 0100 local time, surface to 10,000 feet MSL.

Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center.
Using agency. Commander, H111 AFB, Utah.

## R-6405 Vendover, Utah

Boundaries. Beginning at latitude $39^{\circ} 44^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. , longitude }} 113^{\circ} 08^{\prime} 00^{\prime \prime}$ W., to latitude $39^{\circ} 23^{\prime} 00^{\prime \prime}$ N., longitude $113^{\circ} 19^{\prime} 00^{\prime \prime}$ W., to latitude $39^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $113^{\circ} 48^{\prime} 00^{\prime \prime}$ W., to latitude $39^{\circ} 55^{\prime} 00^{\prime \prime}$ N., longitude $113^{\circ} 48^{\prime} 00^{\prime \prime}$ W., to latitude $39^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $113^{\circ} 26^{\prime} 40^{\prime \prime} \mathrm{W}$., to latitude $39^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $113^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {。 , to }}$ latitude $39^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $113^{\circ} 08^{\prime} 00^{\prime \prime}$ W., to the point of beginning.

Designated altitudes. Surface to flight level 400.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center.
Using agency. Commander, Hill AFB, Utah.

## R-6406 Vendover, Utah

Boundaries. Beginning at $40^{\circ} 40^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{N}}, 113^{\circ} 00^{\prime} 00^{\prime \prime}$ W., to $40^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{N} ., 113^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$. , to $40^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{N}$. , $112^{\circ}$
 to $40^{\circ} 17^{\prime} 00^{\prime \prime}$ N., $114^{\circ} 00^{\prime} 00^{\prime \prime}$ W., to $40^{\circ} 38^{\prime} 30^{\prime \prime}$ N. , $114^{\circ} 00^{\prime} 00^{\prime \prime}$ W., to point of beginning.

Designated altitudes. Surface to and including FL 400; joint-use at and above 7,500 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center.
Using agency. Commander, Hill Air Force Base, Utah.
AMENDMENTS $12 / 28 / 73 \quad 38$ F. R. 35449 (Rewritten)

## R-6407 Dugmey Proving Ground, Dugmey, Utah

Boundaries. Beginning at latitude $40^{\circ} 20^{\prime} 20^{\prime \prime}$ N. . longitude $113^{\circ} 20^{\prime} 02^{\prime \prime}$ W., to latitude $39^{\circ} 55^{\prime} 00^{\prime \prime}$ N., longitude $113^{\circ} 26^{\prime} 40^{\prime \prime}$ W., to latitude $39^{\circ} 55^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $113^{\circ} 48^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $40^{\circ} 00^{\prime} 00^{\prime \prime}$ N., longitude $113^{\circ} 48^{\prime} 00^{\prime \prime}$ W. . to latitude $40^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $114^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}$., to latitude $40^{\circ} 17^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $114^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, to latitude $40^{\circ} 20^{\prime} 20^{\prime \prime} \mathrm{N} .$, longitude $113^{\circ} 49^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$, to the point of beginning.

Designated altitudes. Surface to flight level 400; joint-use at and above FL 240.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Salt Lake City ARTC Center
Using agency. Commanding Officer, Dugway Proving Ground

## R-6412 Canp Williams, Utah

Beginning at latitude $40^{\circ} 27^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$, longitude $111^{\circ} 56^{\prime} 24^{\prime \prime}$ W. ; thence southerly along Redwood Road (Utah Highway $68^{\circ}$ ) to latitude $40^{\circ} 23^{\prime} 30^{\prime \prime} N_{0}$, longitude $111054^{\prime} 58^{\prime \prime}$ W. ; to latitude $40^{\circ} 23^{\prime} 30^{\prime \prime} \mathrm{N}_{\text {. , }}$, longitude
$112006^{\prime} 00^{\circ} \mathrm{W}_{0}$; to latitude $40^{\circ} 27^{\prime} 30^{\prime \prime} \mathrm{N}_{0}$, langitude $1122^{\circ} 06^{\circ} 00^{\prime \prime}$ W. ; to point of beginning.
Designated altitudes. Surface to 10,000 feet MSL.
Time of designation. Maximum two-week period during the month of June each year with specific dates to be published by NOTAM.
Controlling agency. Federal Aviation Administration, Salt Lake City Tower,
Using agency. The Adjutant General, State of Utah.

R-6413 Green River, Utah
Boundaries. Beginning at lat. $38^{\circ} 57^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $110^{\circ} 09^{\prime} 40^{\prime \prime}$ W. ; thence to lat. $38^{\circ} 46^{\prime} 03^{\prime \prime \prime}$ N., long. $110^{\circ}$ $06^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. ; }}$ to lat. $38^{\circ} 31^{\prime} 30^{\prime \prime} \mathrm{N}$., long. $109^{\circ} 57^{\prime} 00^{\prime \prime} \mathrm{W}_{0} ;$ to lat. $38^{\circ} 31^{\prime} 30^{\prime \prime \prime} \mathrm{N}$. , long. $109^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to lat. $38^{\circ}$ $33^{\circ} 27^{\prime \prime}$ N. , long. $109^{\circ} 46^{\circ} 00^{\prime \prime}$ W. ; to lat. $38^{\circ} 49^{\prime} 15^{\prime \prime}$ N., long. $109^{\circ} 57^{\prime} 02^{\prime \prime}$ W. ; to lat. $38^{\circ} 58^{\prime} 02^{\prime \prime} \mathrm{N}$. , long. $110^{\circ} 05^{\prime \prime}$ $33^{\prime \prime}$ W. ; thence to point of beginning.

Designated altitudes. Surface to unlimited.
Time of designation. As published by NOTAM issued 48 hours in advance of area activation.
Controlling agency. Federal Aviation Administration, Denver ARTC Center.
Using agency. Air Force Special Weapons Center, Air Force Systems Connand, Kirtland AFB, New Mexico.

R-6501 Underhill, Vt.

longitude $72^{\circ} 52^{\prime} 00^{\prime \prime}$ W. : to latitude $44^{\circ} 27^{\prime} 00^{\prime \prime}$ N. . longitude $72^{\circ} 55^{\circ} 00^{\prime \prime}$ W. ; to latitude $44^{\circ} 28^{\prime} 30^{\prime \prime}$ N. .
longitude $72^{\circ} 56^{\prime} 30^{\prime \prime}$ W. : to latitude $44^{\circ} 29^{\prime} 15^{\prime \prime} \mathrm{N}$. , longitude $72^{\circ} 56^{\prime} 30^{\prime \prime} \mathrm{W}$.; to latitude $44^{\circ} 30^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$.,
longitude $72^{\circ} 53^{\prime} 30^{\prime \prime} \mathrm{W}$.: to the point of beginning.
Designated altitudes. Surface to 13,600 feet MSL.
Time of designation: Continuous, Monday through Saturday, other time by a Noray issued 24 hours in advance Controlling agency. Federal Aviation Administration, Burlington Approach Control.
Using Agency. Adjutant General, State of Vermont, Montpelier, Vt.

## § 73.60 Virginia

## R-6601 Fort A. P. Hill, Va.

Boundaries. Beginning at latitude $38^{\circ} 06^{\prime} 50^{\prime \prime}$ N. . longitude $77^{\circ} 10^{\prime} 34^{\prime \prime}$ W.; to latitude $38^{\circ} 05^{\prime} 30^{\prime \prime}$ N., longitude
 W.: to latitude $38^{\circ} 02^{\prime} 22^{\prime \prime}$ N., longitude $77^{\circ} 11^{\prime \prime} 40^{\prime \prime}$ W. i to latitude $38^{\circ} 02^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $77^{\circ} 14^{\prime} 40^{\prime \prime} \mathrm{W}_{0} ;$ to latitude $38^{\circ} 01^{\prime} 50^{\prime \prime}$ N. . longitude $77^{\circ} 16^{\prime} 08^{\prime \prime}$ W. ; to latitude $38^{\circ} 02^{\prime} 15^{\prime \prime} \mathrm{N}$. . longitude $77^{\circ} 18^{\prime} 04^{\prime \prime}$ W.: to latitude $38^{\circ} 03^{\prime} 40^{\prime \prime}$ N. . longitude $77^{\circ} 18^{\prime} 45^{\prime \prime}$ W.; to latitude $38^{\circ} 04^{\prime} 37^{\prime \prime} \mathrm{N}_{\text {。 }}$; longitude $77^{\circ} 18^{\prime} 45^{\prime \prime}$ W.; thence along highway U. S. 301 to latitude $38^{\circ} 08^{\prime} 01^{\prime \prime}$ N. , longitude $77^{\circ} 14^{\prime} 04^{\prime \prime}$ W.; to latitude $38^{\circ} 07^{\prime} 53^{\prime \prime}$ N., longitude $77^{n} 13^{\prime} 40^{\prime \prime}$ W.; to latitude $38^{\circ} 06^{\prime} 46^{\prime \prime}$ N. . longitude $77^{\circ} 12^{\prime} 21^{\prime \prime}$ W. : thence to the point of beginning.

Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. 0700 to 2300 e.s.t., June 1 through September 8; and 0700 to 2300 e.s.t., September 9, through May 31, by NOTAM issued at least 48 hours in advance.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, Fort Lee, Va.
AMENDMENTS $1 / 3 / 74 \quad 38$ F. R. 31288 (Changed)

## R-6602 Fort Pickett, Va.

 $77^{\circ} 51^{\prime \prime} 45^{\prime \prime}$ W.; along State Highway No. 40 to latitude $37^{\circ} 03^{\prime} 55^{\prime \prime} \mathrm{N}$., longitude $77^{\circ} 51^{\prime} 05^{\prime \prime}$ W. ; to latitude
 N., longitude $77^{\circ} 50^{\prime} 34^{\prime \prime}$ W.; to latitude $36^{\circ} 57^{\prime} 58^{\prime \prime}$ N., longitude $77^{\circ} 52^{\prime} 14^{\prime \prime}$ W. ; to latitude $36^{\circ} 57^{\prime} 54^{\prime \prime}$ N., longitude $77^{\circ} 53^{\prime} 19^{\prime \prime}$ W.; to latitude $36^{\circ} 58^{\prime} 12^{\prime \prime}$ N., longitude $77^{\circ} 57^{\prime} 42^{\prime \prime}$ W. ; to latitude $37^{\circ} 01^{\prime} 50^{\prime \prime}$ N. , longitude $77^{\circ} 58^{\prime} 40^{\prime \prime}$ $W^{\prime} ;$ to latitude $37^{\circ} 01^{\prime} 50^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $77^{\circ} 55^{\prime} 58^{\prime \prime} \mathrm{W}$.; to latitude $37^{\circ} 05^{\prime} 37^{\prime \prime} \mathrm{N}$. . longitude $77^{\circ} 56^{\prime} 00^{\prime \prime}$ W.; to point of beginning.

Designated altitudes. The area NW of a line between latitude $37^{\circ} 01^{\prime} 05^{\prime \prime} \mathrm{N} .$, longitude $77^{\circ} 50^{\prime} 43^{\prime \prime}$ w., and latitude $36^{\circ} 57^{\prime} 54^{\prime \prime}$ N., longitude $77^{\circ} 53^{\prime} 19^{\prime \prime}$ W., surface to 18,500 feet MSL. The area SE of this line, surface to 1,900 feet MSL.

Time of designation. Continuous from June 1 through September 8; 0600 EST Saturday to 2200 EST Sunday from September 9 through May 31 ; other times after issuance of NOTANS by the using agency at least 48 hours in advance. When activated by NOTAM, another NOTAM shall be issued upon termination of use.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, Fort Lee, Va.
AMENDMENTS $1 / 3 / 74 \quad 38$ F. R. 31288 (Changed)

## R-6604 Chincoteague Inlet, Va,

Boundaries. Beginning at Lat. $377^{\circ} 56^{\prime} 45^{\prime \prime} \mathrm{N}$. Long. $75^{\circ} 27^{\prime} 30^{\prime \prime} \mathrm{W}$; to Lat. $377^{\circ} 51^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $75^{\circ} 17^{\prime} 15^{\prime \prime} \mathrm{W}$; thence 3 nautical miles from and parallel to the shoreline to Lat. $37^{\circ} 38^{\prime} 45^{\prime \prime} \mathrm{N}$. Long. $75^{\circ} 31^{\prime} 20^{\mathrm{m}}$ W; to Lat. $37^{\circ} 50^{\prime} 24^{\prime \prime} \mathrm{N}$, Long. $75^{\circ} 31^{\prime} 20^{\prime \prime} \mathrm{W}$; to the point of beginning.

Designated altitudes. Unlimited.
Time of designation. Continuous.
Controlling agency: Federal Aviation Administration, Washington ARTC Center.
Using agency. Chief, Wallops Station, National Aeronautics and Space Administration, Wallops Island. Va.

## R-6606 Pendleton, Va,

Boundaries. Beginning at lat. $36^{\circ} 50^{\prime} 41^{\prime \prime} N .$, long. $75^{\circ} 54^{\prime} 40^{\prime \prime}$ W.; thence 3 nautical miles from and parallel to the shoreline to lat. $36^{\circ} 34^{\prime} 33^{\prime \prime} \mathrm{N}$. , long. $75^{\circ} 48^{\circ} 40^{\prime \prime \prime} \mathrm{W}$. ; to lat. $36^{\circ} 45^{\prime} 03^{\prime \prime} \mathrm{N}_{0}$, long. $75^{\circ} 56^{\prime} 12^{\prime \prime} \mathrm{W} . ;$ to lat. $36^{\circ} 44^{\prime} 45^{\prime \prime} \mathrm{N} .$, long. $75^{\circ} 57^{\prime} 05^{\prime \prime} \mathrm{W}$. ; to lat. $36^{\circ} 44^{\prime} 39^{\prime \prime \prime} \mathrm{N} .$, long. $75^{\circ} 58^{\prime} 00^{\prime \prime \prime}$ W. ; to lat. $36^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{N}$. , long. $75^{\circ}$ $58^{\prime} 45^{\prime \prime} W_{\text {. }}$ to lat. $36^{\circ} 47^{\prime} 18^{\prime \prime}$ N., long. $75^{\circ} 56^{\prime} 54^{\prime \prime}$ W.; to the point of beginning.

Designated altitudes. Surface to and including 51,000 feet MSL.
Time of designation. 0800-1700 hours local time, Monday through Friday. Other times by NOTAM issued 48 hours in advance.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Virginia Capes Operating Area Coordinator (VCOAC) COMNAVAIRLAVr, NAS Oceana, Virginia Beach, Va.

## B-6608 Quantioo, Va.

Boundaries. Beginning at latitude $38^{\circ} 31^{\prime} 15^{\prime \prime} \mathrm{N} . \mathrm{I}^{\prime}$ longitude $77^{\circ} 24^{\prime} 20^{\prime \prime} \mathrm{W}$. ; to latitude $38^{\circ} 29^{\prime} 00^{\prime \prime}$ N. . longi-
tude $77^{\circ} 28^{\prime} 45^{\prime \prime} \mathrm{W} .:$ to latitude $38^{\circ} 31^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $77^{\circ} 34^{\prime} 07^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $38^{\circ} 37^{\prime} 00^{\prime \prime}$ N. , longitude
$77^{\circ} 34^{\prime} 07^{\prime \prime}$ W.; to latitude $38^{\circ} 37^{\prime} 50^{\prime \prime} \mathrm{N}$. , longitude $77^{\circ} 32^{\prime} 20^{\prime \prime}$ W.; to latitude $38^{\circ} 37^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $77^{\circ} 25^{\prime}$
$34^{\prime \prime} W^{\prime} ;$ to latitude $38^{\circ} 34^{\prime} 00^{\prime \prime} \mathrm{N}_{0}$, longitude $77^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to the point of beginning.
Designated altitudes. Surface to 10,000 feet MSL.
Time of designation: 0700 to 2400 local time.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commanding General, Marine Corps Development and Education Command, Quantico, V. .
AMENDMENTS 4/25/74 39 F. R. 6059 (Changed)

R-6609 Tangier Island, Va.
Boundaries: Beginning at latitude $37053^{\prime} 10^{\prime \prime}$ N. , longitude $76^{\circ} 14^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $37055^{\prime} 15^{\prime \prime} \mathrm{N}$.
longitude $76^{\circ} 02^{\prime} 30^{\prime \prime} \mathrm{W}$.; to latitude $377^{\circ} 50^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime},^{\prime \prime}$ longitude $76^{\circ} 00^{\prime} 52^{\prime \prime} \mathrm{W}^{\prime}:^{\prime}$ to latitude $37^{\circ} 41^{\prime} 00^{\prime \prime}$ N., ' longitude $76^{\circ} 00^{\prime} 52^{\prime \prime} \mathrm{W}$.; to latitude $37^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $76^{\circ} 01^{\prime} 30^{\prime \prime} \mathrm{W}$. ; to latitude $370^{\circ} 40^{\prime} 00^{\prime \prime} \mathrm{N}$., longitude $76^{\circ} 10^{\prime} 00^{\prime \prime}$ W. : to latitude $37{ }^{\circ} 45^{\prime} 00^{\prime \prime}$ N., longitude $76^{\circ} 11^{\prime} 33^{\prime \prime}$ W. ; to point of beginning.

Designated altitudes: Surface to FL 200.
Time of designation: 0800 to 2300 hours, local time, other times by NOTAM issued at least 48 hours in advance.

Controlling agency: Federal Aviation Administration, Washington ARTC Center.
Using agency: Commanding Officer, NAS Patuxent River, Md.
AMENDMENTS 4/24/74 39 F. R. 14502 (Changed)

R-6611 Dahleren Complex. Va.
Subarea A
Boundaries. Beginning at Lat. $38^{\circ} 21^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $77^{\circ} 01^{\prime} 15^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 17^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 56^{\prime} 00^{\prime \prime \prime}$ W;
to Lat. $38^{\circ} 15^{\prime} 45^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 13^{\prime} 00^{\prime \prime \prime} \mathrm{N}$, Long. $76^{\circ} 54^{\prime} 35^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 19^{\prime} 15^{\prime \prime} \mathrm{N}$.
Long. $77^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W}$; to the point of beginning.
Designated altitudes. Surface to 40,000 feet MSL.
Time of designation. 0800-1700 local time, Monday through Friday, other times by NOTAM issued 48 hours in advance.

Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, Naval Weapons Laboratory, Dahlgren, VA.
Subarea B
Boundaries. Beginning at lat. $38021^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, long. $77001^{\prime} 15^{\prime \prime}$ W.; to lat. $38017^{\prime} 30^{\prime \prime}$ N., long. $76056^{\prime} 00^{\prime \prime}$ W. ;
 $77002^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ to the point of beginning.

Designated altitudes. 40,000 feet MSL to 60,000 feet MSL.
Time of designation. By NOTAM issued 48 hours in advance.
Controlling agency: Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, Naval Weapons Laboratory, Dahlgren, VA.

## R-8612 Dakleren Complex, Va.

Boundaries. Two overlapping circular areas with 7,000-foot radii centered at Lat. $38^{\circ} 17^{\prime} 59^{\prime \prime} \mathrm{N}$, Long. $77^{\circ} 02^{\prime} 15^{\prime \prime} \mathrm{W}$, and Lat. $38^{\circ} 18^{\prime} 23^{\prime \prime} \mathrm{N}$, Long. $77^{\circ} 02^{\prime} 57^{\prime \prime} \mathrm{W}$.

Designated altitudes. Surface to 7,000 feet MSL.
Time of Designation. 0800-1700 local time, Monday through Friday, other times by NOTAM issued 48 hours in
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, Naval Weapons Laboratory, Dahlgren, VA.

R-6613 Dahlgren Complex. Va.
Subarea A
Boundaries. Beginning at Lat. $38^{\circ} 15^{\prime} 45^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 52^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 13^{\prime} 30^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 46^{\prime} 35^{\prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 10^{\prime} 00^{\prime \prime \prime} \mathrm{N}$, Long. $76^{\circ} 50^{\prime} 00^{\prime \prime \prime} \mathrm{W}$; to Lat. $38^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $76^{\circ} 54^{\prime} 35^{\prime \prime} \mathrm{W}^{\prime}$ to the point of beginning. Designated altitudes. Surface to 40,000 feet MSL.
Time of designation. 0800-1700 local time, Monday through Friday, other times by Notam 48 hours in advance. Controlling agency. Federal Aviation Administration, Washington ARTC Center. Using agency. Commander, Naval Weapons Laboratory, Dahlgren, VA.

Subarea B.
Boundaries. Beginning at lat. $38015^{\prime} 45^{\prime \prime}$ N., long, $76052^{\prime} 00^{\prime \prime} W_{\text {. }}$ to lat. $38^{\circ} 13^{\prime} 30^{\prime \prime}$ N., long. $76^{\circ} 46^{\prime} 35^{\prime \prime}$ W.;

Designated altitudes. 40,000 feet MSL to 60,000 feet MSL.
Time of designation. By NOTAM issued 48 hours in advance.
Controlling agency. Federal Aviation Administration, Washington ARTC Center.
Using agency. Commander, Naval Weapons Laboratory, Dahlgren, VA.

## $\S 73.67$ Weshington

## R-6701 Admiralty Inlet, Fanh.

Boundaries. Beginning at Lat. $48^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $122^{\circ} 34^{\prime} 48^{\prime \prime} \mathrm{W}$; to Lat. $48^{\circ} 05^{\prime} 45^{\prime \prime} \mathrm{N}$, Long. $122^{\circ} 31^{\prime} 30^{\prime \prime} \mathrm{W}$; to Lat. $48^{\circ} 06^{\prime} 06^{\circ \prime} \mathrm{N}$; Long. $122^{\circ} 41^{\prime} 12^{\prime \prime} \mathrm{W}$; to Lat. $48^{\circ} 10^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $122^{\circ} 40^{\prime} 56^{\circ \prime} \mathrm{W}$ : to the point of beginning.

Designated altitudes: Surface to 5,000 feet MSL.
Time of designation. Sunrise to sunset, Monday through Friday. Saturday and Sunday as published by NOTAM 24 hours in advance.
Controlling agency. Federal Aviation Administration, Seattle ARTC Center.
Using agency. Commander, Medium Attack Tactical Electronic Warfare Wing, NAS Whidbey Island. Wash.
AMENDMENTS $5 / 8 / 74 \quad 39$ F. R. 16339 (Changed)
AMENDMEITS 9/12/74 39 F. R. 24888 (Changed)

## 8-6703 Fort Lewis. Wash.

Subarea A
Boundaries. Beginning at latitude $47003^{\prime} 08^{\prime \prime} \mathrm{N}_{\mathrm{o}}$, longitude $122041^{\prime} 05^{\prime \prime} \mathrm{W}$. ; to latitude $47004^{\prime} 35^{\prime \prime} \mathrm{N}$., longitude $122041^{\prime} 05^{\prime \prime} \mathrm{W}$. i $^{\prime}$ to latitude $47004^{\prime} 42^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $122 \circ 38^{\prime} 15^{\prime \prime} \mathrm{W}$.; to latitude $47003^{\prime} 38^{\prime \prime} \mathrm{N} .{ }^{\prime \prime}$, longitude $122035^{\prime} 36^{\prime \prime}$ W.; to latitude $46^{\circ} 58^{\prime} 17^{\prime \prime} \mathrm{N}$. . longitude $122^{\circ} 37^{\prime} 40^{\prime \prime \prime}$ W.; thence via the Nisqually River to point of beginning.

Designated altitudes. Surface to 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, MoChord Approach Control.
Using agency. Commanding Ceneral, Fort Lewis, Wash.
Subarea B
Boundaries. Beginning at latitude $47003^{\prime} 38^{\prime \prime} N_{\text {. , }}$ longitude $122035^{\prime} 36^{\prime \prime}$ W. ; to latitude $47 \circ 02^{\prime} 36^{\prime \prime}$ N., 1 ongitude $122034^{\prime} 48^{\prime \prime} \mathrm{W} . ;$ to latitude $47000^{\prime} 46^{\prime \prime} \mathrm{N}$. , longitude $122034^{\prime} 48^{\prime \prime} \mathrm{W}$.; to latitude $47000^{\prime} 00^{\circ \prime} \mathrm{N}$. , langitude $122 \circ 35^{\prime} 35^{\prime \prime}$ W.; to latitude $46^{\circ} 58^{\prime} 17^{\prime \prime} \mathrm{N}$. . longitude $122^{\circ} 37^{\prime} 40^{\prime \prime} \mathrm{W}$.; to point of beginning.

Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Mchord Approach Control.
Using agency. Commanding General, Fort Lewls, Wash.
Subarea C
Boundaries. Beginning at latitude $46^{\circ} 58^{\prime} 17^{\prime \prime \prime}$ N., $^{\prime \prime}$ longitude $122037^{\prime} 40^{\prime \prime}$ W. ; to latitude $46^{\circ} 54^{\prime} 35^{\prime \prime} \mathrm{N}_{0}$, longitude $122^{\circ} 41^{\prime} 25^{\prime \prime}$ W.; to latitude $46054^{\prime} 18^{\prime \prime} \mathrm{N}$., longitude $122^{\circ} 43^{\prime} 32^{\prime \prime} \mathrm{W}$.; to latitude $46^{\circ} 55^{\prime} 12^{\prime \prime} \mathrm{N}$. longitude $122044^{\circ} 30^{\prime \prime} \mathrm{W}$.; to latitude $47003^{\prime} 08^{\prime \prime} \mathrm{N}$., longitude $122041^{\prime} 05^{\prime \prime} \mathrm{W}$.; thence via the Nisqually River to point of beginning.

Designated altitudes. Surface to 14,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, Mchord Approach Control.
Using agency. Commanding General, Fort Lewis, Wash.
Subarea D
Boundaries. Beginning at latitude $47003^{\prime} 38^{\prime \prime}$ N., longitude $122035^{\prime} 36^{\prime \prime \prime}$ W.; to latitude $47002^{\prime} 14^{\prime \prime}$ N.,
 longitude $122^{\circ} 31^{\prime} 37^{\prime \prime} \mathrm{W}$. ; to latitude $47000^{\prime} 42^{\prime \prime} \mathrm{N}$. , longitude $122^{\circ} 33^{\prime} 12^{\prime \prime} \mathrm{W}$.; to latitude $47^{\circ} 00^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $122033^{\prime} 16^{\prime \prime} W_{\text {. }}$; to latitude $47000^{\prime} 00^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $122035^{\prime} 35^{\prime \prime} \mathrm{W}$.; to latitude $47000^{\prime} 46^{\prime \prime} \mathrm{N}$., 1 ongitude $122034^{\prime} 48^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $47002^{\prime} 36^{\prime \prime} \mathrm{N}$., longitude $122034^{\prime} 48^{\prime \prime} \mathrm{W}$.; to point of beginning.
Designated altitudes. Surface to 5,000 feet MSL.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, MoChord Approach Control.
Using agency. Commanding General, Fort Lewis, Wash.

## R-6705 Strait of Juan De Fuca, Wash.

Boundaries. Beginning at latitude $48014^{\prime} 30^{\prime \prime} \mathrm{N}$. , longitude $123042^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $480^{\prime} 10^{\prime} 30^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$. longitude $123042^{\prime} 00^{\prime \prime}$ W. i thence one-half mile north of and parallel to the north coast of Washingt on to $^{\prime \prime}$
 the United States-Canadian Border to the point of beginning.

Designated altitudes. Surface to 2,000 feet MSL.
Time of designation. Continuous.
Controlling agency. FAA, Seattle Flight Service Station.
Using agency. Commander, Medium Attack Tactical Electronic Warfare Wing, NAS Whidbey Island, Wash.
AMENDMENTS 5/8/74 39 F. R. 16339 (Changed)

## R-6707 Queats, Vash.

Boundaries. Beginning at Lat. $47^{\circ} 29^{\prime} 25^{\prime \prime} \mathrm{N}$. Long. $124^{\circ} 25^{\prime} 00^{\prime \prime} \mathrm{W}$; clockwise along the arc of a $3-\mathrm{mile}$ radius circle centered at Lat. $47^{\circ} 27^{\prime} 00^{\prime \prime \prime} \mathrm{N}$, Long. $124^{\circ} 24^{\prime} 15^{\prime \prime} \mathrm{W}$ to Lat. $47^{\circ} 24^{\prime} 25^{\prime \prime} \mathrm{N}$, Long. $124^{\circ} 24^{\prime} 30^{\prime \prime \prime} \mathrm{W}$ thence 3 nautical miles from and parallel to the shoreline to the point of beginning.

Designated altitudes. Surface to 12,000 feet MSL.
Time of designation. Sunrise to sunset.
Controlling agency. Hoquiam FSS.
Using agency. Commander, Medium Attack Tactical Electronic Warfare Wing, NAS Whidbey Island, Wash.

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AMENDMENTS 5/8/74 39 F. R. }16339\mathrm{ (Changed)
R-6713, Whidbey Island, Wash.
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Boundaries. Beginning at lat. $48025^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{I}}$, long. $123005^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{F}}$; to lat. $48^{\circ} 23^{\prime} 00^{\prime \prime} \mathrm{N} .$, long. $123^{\circ} 06^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to lat. $48016^{\prime} 30^{\prime \prime} \mathrm{N} .$, long. $123003^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to lat. $48016^{\prime} 30^{\prime \prime} \mathrm{N}$. , long. $122055^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime \prime}$; to lat. $48^{\prime} 18^{\prime} 20^{\prime \prime} \mathrm{N}$. , long.
 of beginning, excluding that area within one-quarter mile of Smith Island located at lat. $48^{\circ} 1^{\prime} 10^{\prime \prime} \mathrm{N} ., \mathrm{long}$. $122050^{\prime} 30^{\prime \prime} \mathrm{W}$.

Designated altitudes. Surface to 3,500 feet MSL.
Time of designation. Continuous.
Controlling agency. NAS Whidbey Approach Control.
Using agency. Commander, Medium Attack Tactical Electronic Warfare Wing, NAS Whidbey Island, Wash.
AMENDMENTS 5/8/74 39 F.R. 16339 (Changed)

## R-6714A Yakima, Wash.

Boundaries. Beginning at latitude $46051^{\prime} 00^{\prime \prime} N_{\text {. }}$, longitude $119058^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; along the west shore of the Columbia River to latitude $46042^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime}$, longitude $119058^{\prime} 00^{\prime \prime} \mathrm{W}_{0}$; to latitude $46^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$. longitude $120004^{\prime} 00^{\prime \prime}$ W.; to latitude $46^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 09^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $46^{\circ} 36^{\prime} 22^{\prime \prime} \mathrm{N}$. . longitude $120^{\circ} 18^{\prime} 50^{\prime \prime} \mathrm{W}^{\prime}$; to latitude $46^{\circ} 40^{\prime} 35^{\prime \prime} \mathrm{N} .$, longitude $120^{\circ} 26^{\prime} 35^{\prime \prime}$ W. ; to latitude $46^{\circ} 43^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $120^{\circ} 26^{\prime} 38^{\prime \prime}$ W.; to latitude $46^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}, l^{\prime}$ longitude $120^{\circ} 21^{\prime} 30^{\prime \prime} \mathrm{W}$.; to latitude $46^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $120^{\circ} 16^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime}$. to latitude $46^{\circ} 54^{\prime} 30^{\prime \prime} \mathrm{N} . \mathrm{A}^{\prime}$ longitude $120^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ clockwise along the arc of a $12-\mathrm{mile}$ radius circle centered at latitude $46044^{\prime} 45^{\prime \prime} \mathrm{N}^{\prime}$. longitude $120^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $46^{\circ} 51^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $120^{\circ} 08^{\prime} 30^{\prime \prime}$ W.; to point of beginning. Designated altitudes: Surface to 29,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Seattle ARTC Center.
Using agency: Commanding General, Fort Lewis, Wash.

R-6714B Yakima, Wash.
Boundaries. Beginning at latitude $46042^{\prime} 30^{\prime \prime}$ N., longitude $119058^{\prime} 00^{\prime \prime} \mathrm{W}_{\mathrm{\prime}}$; along the west shore of the Columbia River to latitude $46^{\circ} 39^{\prime} 00^{\prime \prime} \mathrm{N}$. , longitude $119 \circ 55^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime \prime}$; to latitude $46^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $119055^{\prime} 30^{\circ \prime}$ W.; to latitude $46^{\circ} 33^{\prime} 00^{\prime \prime} \mathrm{N}^{\prime}$, longitude $120^{\circ} 04^{\prime} 00^{\prime \prime} \mathrm{W}^{\prime}$; to the point of beginning.

Designated altitudes: Surface to 29,000 feet MSL.
Time of designation: Continuous.
Controlling agency: Federal Aviation Administration, Seattle ARTC Center.
Using agency: Commanding General, Fort Lewis, Wash.

## R-6715 Richland, Nash.

Boundaries. Beg-ning at latitude $46^{\circ} 44^{\prime} 25^{\prime \prime} \mathrm{N}$. ; longitude $119025^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. }}$; to latitude $46^{\circ} 39^{\circ} 30^{\prime \prime} \mathrm{N}^{\prime \prime}$; longitude $119025^{\prime} 00^{\prime \prime} \mathrm{W} . ;$ thence along the northeast bank of the Columbia River to latitude $46^{\circ} 34^{\prime \prime} 10^{\prime \prime} \mathrm{N}^{\prime \prime}$. longitude $1199^{\circ} 20^{\circ} 00^{\prime \prime} \mathrm{W}$. ; to latitude $46^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N} . ;$ longitude $119^{\circ} 20^{\prime} 00^{\prime \prime} \mathrm{W}$. ; to latitude $46^{\circ} 30^{\circ} 00^{\prime \prime} \mathrm{N}$. ; longitude $119^{\circ} 15^{\prime} 30^{\prime \prime} \mathrm{W}^{\prime} ;$ thence $^{\prime}$ along the east bank of the Columbia River to latitude $46^{\circ} 21^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime \prime}$; longitude $119^{\circ} 15^{\prime} 20^{\prime \prime}$
 thence along State Highway Nos. 240 and 24 to point of beginning.

Designated altitudes. Surface to 10,000 feet MSL.
Time of designation. continuous.
Using agency. Manager, Atomic Energy Commission, Richland, Washington.

## § 73.69 Wisconsin

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R-6901 Canp MoCoy, W1.
    Boundaries: Beginning at latitude 44008'40"N N., longitude 90044'20'\prime W.; to latitude 44008'40' N. N
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longitude 90036'50'W.; to latitude 44000'02" N., longitude 90036'35" W.; to latitude 44000'020' N.,
longitude 90035'15' W.; to latitude 43056'2\mp@subsup{2}{}{\prime\prime}\mp@subsup{N}{~}{\prime\prime},
longitude 90039
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longitude 90043'55' W.; to latitude 44002'45'N N., longitude 90044'30''W.; and then to the point of beginning.
    Designated altitudes: Surface to 20,000 feet MSL.
    Time of designation: Continuous.
    Using agency: Commanding Officer, Camp McCoy, WI.
    Controlling agency: Federal Aviation Administration, Chicago ARTC Center.
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## R-6903 Sheboygan, Wis.

Boundaries. Beginning at latitude $43^{\circ} 19^{\prime} 00^{\prime \prime} \mathrm{N}$. . longitude $87^{\circ} 41^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $44^{\circ} 05^{\prime} 30^{\prime \prime} \mathrm{N}$. . longitude $87^{\circ} 29^{\prime} 45^{\prime \prime}$ W. : to latitude $44^{\circ} 02^{\prime} 00^{\prime \prime}$ N. , longitude $87^{\circ} 02^{\prime} 30^{\prime \prime}$ W.; to latitude $43^{\circ} 15^{\prime} 30^{\prime \prime}$ N. . longitude $87^{\circ} 14^{\prime} 00^{\prime \prime}$ W. : to the point of beginning.

Designated altitudes. Surface to flight level 450.
Time of designation. Continuous, sunrise to sunset.
Controlling agency. Federal Aviation Administration, Chicago ARTC Center.
Using agency. Commander, Volk Field, Wisconsin.

## B-6904 Volk Field. Vis.

Boundaries. Beginning at Lat. $444^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{N}$, Long. $89^{\circ} 59^{\circ} 00^{\prime \prime} \mathrm{W}$; to Lat , $44^{\circ} 12^{\circ} 00^{\prime \prime} \mathrm{N}$, Long. $89^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{W}$;
to Lat. $44^{\circ} 12^{\prime} 00^{\prime \prime} \mathrm{N}$. Long. $90^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{W}$; to Lat. $44^{\circ} 16^{\prime} 00^{\prime \prime \prime} \mathrm{N}$, Long. $90^{\circ} 07^{\prime} 00^{\prime \prime} \mathrm{W}$; to the point of beginning.
Designated altitudes. Surface to 15,000 feet MSL
Time of designation. Continuous, sunrise to sunset.
Controlling agency. Federal Aviation Administration, Chicago ARTC Center.
Using agency. Commander, Volk field, Wis.
§73.70 Wyoming

## R-7001 Guernsev. Vvo.

Boundaries. Beginning at latitude $42^{\circ} 27^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude $104^{\circ} 52^{\prime} 30^{\prime \prime} \mathrm{W}$., latitude $42^{\circ} 27^{\prime} 30^{\prime \prime} \mathrm{N}$., longitude
 thence to point of beginning.
Designated altitudes. Surface to 23,500 feet MSL.
Time of designation. 0430 to 2400 local time March 1 through November 30.
Controlling agency. Federal Aviation Administration, Denver ARTC Center.
Usind agency. Adiutant General. State of Wyoming.

## §73.71 Puerto Rico

## R-7101 Culebra Island, Puerto Rico

SUBAREA A
Boundaries. That airspace over Culebra lsland and surrounding waters.
Beginning at latitude $18^{\circ} 22^{\prime} 40^{\prime \prime}$ N., longitude $65015^{\prime} 00^{\prime \prime} W_{0}$; to latitude $18^{\circ} 18^{\prime} 57^{\prime \prime}$ N., longitude $65^{\circ} 19^{\prime} 02^{\prime \prime}$ W. ; to latitude $18^{\circ} 16^{\prime} 40^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $65^{\circ} 19^{\prime} 02^{\prime \prime}$ W.; to latitude $18^{\circ} 15^{\prime} 20^{\prime \prime} \mathrm{N}$. . longitude $65^{\circ} 20^{\circ} 15^{\prime \prime}$ W. ; thence
clockwise along the 3 -nautical-mile limit from the shoreline to point of beginning.
Designated altitudes. Surface to FL 500.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, San Juan ARTC Center.
Using agency. Commander Fleet Air Caribbean/Atlantic Fleet Weapons Range, NAS Roosevelt Roads, P. R.

## SUBAREA B

Boundaries. That airspace over the waters south of Culebra lsland.
Beginning at latitude $18^{\circ} 15^{\prime} 20^{\circ} \mathrm{N}$., longitude $65^{\circ} 20^{\prime} 15^{\prime \prime} \mathrm{W}$.; to latitude $18016^{\circ} 40^{\prime \prime}$ N., longitude $65^{\circ} 19^{\circ} 02^{\prime \prime \prime}$ W. i to latitude $18^{\circ} 15^{\prime} 15^{\prime \prime} \mathrm{N}^{\prime}$, longitude $65^{\circ} 14^{\prime} 00^{\prime \prime}$ W. ; thence clockwise along the 3 -nautical-mile limit from the shoreline to point of begining.

Designated altitude. Surface to FL 500.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, San Juan ARTC Center.
Using agency. Commander Fleet Air Caribbean/Atlantic Fleet Weapons Range, NAS Roosevelt Roads, P. R.

## R-7103 Salinas, P. R.

## SUBAREA A

Boundaries: Beginning at latitude $18^{\circ} 03^{\prime} 00^{\prime \prime}{ }^{\prime \prime}$ N., longitude $66^{\circ} 14^{\prime} 35^{\prime \prime}$ W.; to latitude $18^{\circ} 01^{\prime} 16^{\prime \prime}$ N., longitude $66^{\circ} 15^{\prime} 14^{\prime \prime} W_{0}:$ to latitude $17^{\circ} 59^{\prime} 57^{\prime \prime} \mathrm{N}_{0}$, longitude $66^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{W}_{\text {. }}$; to latitude $17^{\prime} 59^{\prime} 16^{\prime \prime} \mathrm{N}_{\text {. }}$, longitude $66^{\circ} 17^{\prime} 11^{\prime \prime}$ W. ; to latitude $18^{\circ} 01^{\prime} 00^{\prime \prime}$ N., longitude $66^{\circ} 19^{\prime} 58^{\prime \prime}{ }^{\prime \prime}$ W. ; to latitude $18^{\circ} 01^{\prime} 53^{\prime \prime}$ N., longitude $66^{\circ} 18^{\prime} 53^{\prime \prime}$ W. i to latitude $18^{\circ} 02^{\prime} 34^{\prime \prime}$ N., longitude $66^{\circ} 18^{\prime} 47^{\prime \prime}$ W.; to latitude $18^{\circ} 03^{\prime} 25^{\prime \prime}$ N., longitude $66^{\circ} 17^{\prime} 54^{\prime \prime}$ W. : to latitude $18^{\circ} 04^{\prime} 07^{\prime \prime} \mathrm{N}_{0}$, longitude $66^{\circ} 17^{\prime} 00^{\prime \prime}$ W. ; to point of beginning.

SUBAREA B
Boundaries: Beginning at latitude $18^{\circ} 03^{\circ} 00^{\prime \prime}$ N., longitude $66^{\circ} 14^{\prime} 35^{\prime \prime}$ W. ; to latitude $18^{\circ} 02^{\prime} 37^{\prime \prime}$ N. , longitude $66^{\circ} 13^{\prime} 39^{\prime \prime} W_{\text {. }}$; to latitude $17^{\circ} 58^{\prime} 53^{\prime \prime}$ N., longitude $66^{\circ} 15^{\prime} 22^{\prime \prime}$ W.; to latitude $17^{\circ} 58^{\prime} 30^{\prime \prime} \mathrm{N}^{\prime \prime}$. longitude $66^{\circ} 16^{\prime} 30^{\prime \prime}$ W. : to latitude $17^{\circ} 59^{\prime} 00^{\prime \prime} \mathrm{N} .$, longitude $66^{\circ} 17^{\prime} 37^{\prime \prime} \mathrm{W}$. . to latitude $17^{\circ} 59^{\prime} 16^{\prime \prime} \mathrm{N} .$, longitude $66^{\circ} 17^{\prime} 11^{\prime \prime} \mathrm{W} . \mathrm{F}^{\prime}$ to latitude $17^{\circ} 59^{\circ} 57^{\prime \prime}$ N., longitude $66^{\circ} 16^{\prime} 00^{\prime \prime}$ W. ; to latitude $18^{\circ} 01^{\prime} 16^{\prime \prime}$ N., longitude $66^{\circ} 15^{\prime} 14^{\prime \prime}$ W. ; to point of beginning.

## SUBAREA C

Beginning at latitude $17^{\circ} 59^{\prime} 16^{\prime \prime}$ N., longitude $66^{\circ} 17^{\prime} 11^{\prime \prime} W_{\text {. ; }}$ to latitude $177^{\circ} 59^{\prime} 00^{\prime \prime}$ N., longitude $66^{\circ} 17^{\prime} 37^{\prime \prime}$ W. : to latitude $17059^{\prime} 44^{\prime \prime}$ N., longitude $66^{\circ} 19^{\prime} 17^{\prime \prime}$ W. ; to latitude $18^{\circ} 00^{\prime} 27^{\prime \prime}$ N., longitude $66^{\circ} 18^{\prime} 58^{\prime \prime}$ W.; to point of beginning.
Designated altitudes: Subarea A, Surface to 12,000 feet MSL. Subarea B, 3,000 feet MSL to 12,000 feet MSL. Subarea C, 2,000 feet MSL to 12,000 feet MSL.
Time of designation: Continuous, June 1 through August 31, other times as activated by NotaMs issued at least 24 hours in advance.

Controlling agency: Federal Aviation Administration, San Juan ARTC Center.
Using agency: The Adjutant General, Commonwealth of Puerto Rico.

R-7104 Vieques Island, P. R.
Boundaries. The airspace over Vieques Island and the surrounding waters beginning at latitude $18002^{\prime} 45^{\prime \prime} \mathrm{N}_{0}$, longitude $65^{\circ} 27^{\prime} 05^{\prime \prime} \mathrm{W}$. ; to latitude $18013^{\prime} 10^{\prime \prime} \mathrm{N}$. , longitude $65^{\circ} 25^{\prime} 27^{\prime \prime}$ W.; thence clockwise along the 3-nautical-mile limit from the shoreline to point of beginning.
Designated altitudes. Surface to FL 500.
Time of designation. Continuous.
Controlling agency. Federal Aviation Administration, San Juan ARTC Center.
Using agency. Commander Fleet Air Caribbean/Atlantic Fleet Veapons Range, NAS Roosevelt Roads, Puerto Rico.

## § 73.72 Guam

## R-7201 Faralion De Medinilla Island, Mariana Islands

Boundaries: The area within a 3 -nautical mile radius of lat. $16001^{\prime} 00^{\prime \prime} \mathrm{N} ., \mathrm{long}$. $146004^{\prime} 30^{\prime \prime}$ E.
Designated altitudes: Surface to FL 600.
Time of use: Continuous.
Using agency: Commander, Naval Forces, Marianas.

### 73.87 Prohibited Areas

## P-56 District of Columbia

## Boundaries:

A. Beginning at the southwest corner of the Lincoln Memorial (latitude $38^{\circ} 53^{\prime} 20^{\prime \prime} \mathrm{N}$.; longitude $77^{\circ} 03^{\prime} 03^{\circ \prime}$ W.) ;

Thence via a 3270 bearing, 0.6 mile, to the intersection of New Hampshire Avenue and Rock Creek and
Potomac Parkway NW (latitude $38^{\circ} 53^{\prime} 45^{\prime \prime}$ N. i longitude $77003^{\prime} 24^{\prime \prime}$ W.) ;
Thence northeast along New Hampshire Avenue, 0.6 mile, to Washington Circle, at the intersection of
New Hampshire Avenue and K street NW (latitude $38^{\circ} 54^{\prime} 08^{\prime \prime} \mathrm{N}^{\prime}$; longitude $77^{\circ} 03^{\prime} 02^{\prime \prime} \mathrm{W}$.);
Thence east along K Street, 2.5 miles, to the railroad overpass between First and Second Streets NE
(latitude $38^{\circ} 54^{\prime} 08^{\prime \prime} \mathrm{N} . ; 1$ longitude $77^{\circ} 00^{\prime} 14^{\prime \prime} \mathrm{w}_{\mathrm{o}}$ );
Thence southeast via a $1588^{\circ}$ bearing, 0.7 mile , to the southeast corner of Stanton Square, at the intersection
of Massachusetts Avenue and Sixth Street NE (latitude $38053^{\prime} 35^{\prime \prime} \mathrm{N}_{\text {. }}$; longitude $76^{\circ} 59^{\prime} 57^{\prime \prime} \mathrm{w}^{\prime}$.) ;
Thence southwest via a $211^{\circ}$ bearing, 0.8 mile, to the Capitol Power Plant at the intersection of New Jersey Avenue and E Street SE. (latitude $38^{\circ} 52^{\prime} 59^{\prime \prime} \mathrm{N}$. ; longitude $77^{\circ} 00^{\prime} 25^{\prime \prime} \mathrm{W}$.);

Thence west via a $265^{\circ}$ bearing. 0.7 mile, to the intersection of the Southwest Freeway (Interstate Route
95) and Sixth Street SW., extended (latitude $38^{\circ} 52^{\prime} 56^{\prime \prime} \mathrm{N}_{\text {. ; }}$; longitude $77001^{\prime} 13^{\prime \prime}$ W.);

Thence north along Sixth Street, 0.4 mile , to the intersection of Sixth Street and Independence Avenue SW.
(latitude $38^{\circ} 53^{\prime} 15^{\prime \prime} \mathrm{N} . ;$ longitude $\left.77^{\circ} 01^{\prime} 13^{\circ} \mathrm{W}.\right)$;
Thence west along the north side of Independence Avenue, 0.8 mile , to the intersection of Independence
Avenue and 15th Street SW. (latitude $38^{\circ} 53^{\prime} 16^{\prime \prime} \mathrm{N}$. ; longitude $77^{\circ} 02^{\circ} 02^{\prime \prime} \mathrm{W}$.) ;
Thence west along the southern lane of Independence Avenue, 0.4 mile to the west end of the Kutz
Memorial Bridge over the Tidal Basin (latitude $38^{\circ} 53^{\prime} 12^{\prime \prime} \mathrm{N}$. ; longitude $77{ }^{\circ} 02^{\prime} 28^{\prime \prime} \mathrm{W}$.) ;
Thence west via a $285^{\circ}$ bearing, 0.6 mile, to the southwest corner of the Lincoln Memorial, the point of beginning.
B. That area within a one-half mile radius from the center of the U. S. Naval Observatory located between Wisconsin and Massachusetts Avenues at 34 th Street NW. (latitude $38^{\circ} 55^{\prime} 17^{\prime \prime} \mathrm{N}$. ; 1ongitude $77^{\circ} 04^{\prime} 02^{\prime \prime}$ W.).

Designated altitudes: Surface to 18,000 feet MSL.
Time of designation: Continuous.
Using agency: Administrator, Federal Aviation Administration, Washington, D. C.

## \$73.88

873.89
$\$ 73.90$

P-40 Thurmont, Md.
Boundaries: That airspace within a one nautical mile radius of the Naval Support Facility, latitude $39 \circ 38^{\prime} 53^{\prime \prime}$ N., longitude 77028'01" W.

Designated altitudes: Surface to but not including 5,000 feet MSL.
Time of designation. Continuous.
Using agency. Administrator, Federal Aviation Administration, Washington, D. C.

## $\$ 73.91$

## P-73 Mount Vernon, Va.

Boundaries: " That airspace within a $0.5-\mathrm{mile}$ radius of latitude $38042^{\prime} 28^{\prime \prime}$ N. , longitude $77^{\circ} 05^{\prime} 11^{\prime \prime}$ W.
Designated altitudes. Surface to but not including 1,500 feet MSL.
Time of designation. Continuous.
Using agency. Administrator, Federal Aviation Administration, Washington, D. C.

## $\$ 73.92$

## P-26 Denver, Colo.

Boundaries. Beginning at latitude $39048^{\prime} 45^{\prime \prime} \mathrm{N}_{\text {. , }}$ longitude $104050^{\prime} 46^{\prime \prime}$ W. ; to latitude $39050^{\prime} 00^{\prime \prime} \mathrm{N}_{\mathrm{\prime}}$,
 longitude $104048^{\prime} 00^{\prime \prime} \mathrm{W}$.; to latitude $39^{\circ} 48^{\prime} 45^{\prime \prime} \mathrm{N}^{\prime \prime}$, longitude $104048^{\circ} 00^{\prime \prime} \mathrm{W}$.; to point of beginning.

Designated altitudes. Surface to 6,900 feet MSL.
Time of designation. Continuous.
Using agency. Commanding Officer, Rocky Mountain Arsenal, Denver, Colo.

SUBPART A -- GENERAL

## Sec.

75.1 Applicability.
75.11 Jet routes
75.13 Area high routes; control area designation.
75.15 Jet advisory areas
75.17 Bearings; Radials; Miles

## SUBPART B -- JET ROUTES

Sec.
75.100 Jet routes

SUBPART C -- JET ADVISORY AREAS
Sec.
75.200 En route jet advisory areas
75.300 Terminal jet advisory areas

SUBPART D - AREA HIGG ROUTKS
75.400 Area high routes.

## SUBPART A -- GENERAL

## §75.1 Applicability.

The routes described in Subpart B, between high altitude navigational aids or intersections of their signals, are desimnated as jet routes along which aircraft may be operated between 18,000 feet MSL and flight level 450. The areas described in Subpart $C$ are designated as jet advisory areas along specified jet route segments, VOR/VORTAC radials, bearings from L/MF navigational facilities, direct courses between high altitude navigational facilities, centerlines of control areas, or in the vicinity of specific geographic locations. The routes described in Subpart $D$ of this Part are designated as area high routes.
§75.11 Jet Routes
Each iet route desimnated in Subpart B consists of a direct course for navigating aircraft between 18,000 feet MSL and flight level 450. inclusive, between the navigational aids and intersections specified for that route.

## §75.13 Area high routes; control area designation,

(a) Each area high route designated in Subpart $D$ of this Part consists of a direct course for navigating aircraft at altitudes between 18,000 feet MSL and flight level 450 , inclusive, between the waypoints specified for that route.
(b) Unless otherwise specified, that airspace on each side of an area high route that has a lateral extent specified in $\$ 71.6$ and that extends outside the continental control areas, is designated as a control area.
675.15 Jet Advisory Areas
(a) Jet advisory areas consist of airspace within the continental control area, as designated in Subbart C
(b) En route radar jet advisory areas consist of areas within which jet advisory service is provided with radar surveillance. Unless otherwise designated, each of them includes the area within 14 miles on each side of the jet route segment from flight level 240 through flight level 410 , inclusive.
(c) Terminal adar iet advisory areas consist of areas in which jet advisory service is provided with radar surveillance. Inless otherwise designated. each of them includes the area within 14 miles on each side of the VOR/VORTAC radials, bearings from L/MF navigational facilities, direct courses between navigational facilities, or centerlines of control areas from flight level 240 through flight level 410 . inclusive.
(d) Nonradar iet advisory areas consist of areas within which jet advisory service is provided on a nrocedural basis without radar survelllance. Unless otherwise designated, each of them includes the area within 14 miles on each side of the jet route segment from flight level 270 through flight level 310 , inclusive, and from flight leves 370 through flight level 410. inclusive.
(e) Jet advisory areas do not include the airspace within positive control areas, prohibited areas, or restricted areas except restricted area military climb corridors and those restricted areas specified in Subpart D of Part 71.
(f) En route iet advisorv areas are based on iet routes and are identified by the associated jet route number. Terminal jet advisory areas are based on VOR/VORTAC radials, bearings from L/MF navigational facilities, direct courses between navigational facilities, or centerlines of control areas and those in the vicinity of geographical locations, and are identified by geographical names.
§75.17 Bearings: Radials: Miles
(a) All bearings and radials in this Part are true and are apolied from point of origin.
(b) Unless otherwise specified. all mileages in this Part are stated as nautical miles.

# SUBPART B -- JET ROUIES 

## SUBPART C -- JET ADVISORY AREAS

§ 75.200 En route Jet Advisory Areas.
$\oint 75.300$ Terninal Jet Advisory Areas.
SUBPART D - AREA HICH BOUTES
875.400 Area high routes.

## SUEPART B - JET ROUTES

## §75.100 Jet routes.

(Unless otherwise specified the place names appearing in the description of the jet routes indicate the VOR or VORTAC facilities identified by such names.).

Jet Route No. 1 (United States/Mexican border to Seattle, Wash.).
From the INT of the United States/Mexican border with the direct course between the San Diego VORTAC and the Tifuana. Mexico. RBN, Via San Diego: Oceanside. Calif.: Los Angeles, Calif.: iNT of the Los Angeles $319^{\circ}$ and the Avenal, Calif., $145^{\circ}$ radials; Avenal; Oakland, Calif.; Red Bluff, Calif.; Medford, Oreg.; Portland, Orea. to Seattle, Wash.

Jet Route No. 2 (San Dieco. Callf.. to Jacksonville. Fla.).
From San Diego, Calif., via Imperial, Calif.; Yuma, Ariz.; INT of the Yuma 0890 and Gila Bend, Ariz., 2610 radials; Gila Bend, Cochise, Ariz.; El Paso, Tex.; Fort Stockton, Tex.; Junction, Tex.; San Antonio, Tex.; Humble, Texas; Lake Charles, La.;
INT of the Lake Charles $089^{\circ}$ and the New Orleans, La., $275^{\circ}$ radials; New Orleans; INT of the New Orleans $066^{\circ}$ and the Crestview, Fla., $266{ }^{\circ}$ radials; Crestview; INT of the Crestview $091^{\circ}$ and the Tallahassee, Fla., $290^{\circ}$ radials; Tallahassee; to Jacksonville, Fla.

Jet Route No. 3 (Oakland, Calif., to Cranbrook, British Columbia, Canada).
From Oakland, Calif., via Red Bluff, Calif.; Lakeview, Oreg.; Kimberly, Oreg.; Spokane, Wash., to Cranbrook, British Columbia, excluding the portion that lies over Canadian territory.

Jet Route No. \& (Lo Angeles, Calif., to wilmington, N. C.).
From Twentynine Palms, Calif., via intersection of Twentynine Palms $103^{\circ}$ and Casa Grande, Ariz., 2990 radials; Casa Grande;
San Simon, Ariz.; Newman, Tex.;
Wink, TX.; Abilene, TX.; Greater Southwest, TX.; Shreveport, LA.; Jackson, MS.; Meridian, Miss.; INT of the Meridian 0910 and the Montgomery, Ala., 2820 radials; Montgamery; Atlanta. Ga.: Augusta. Ga.: Columbia. S. C.: Florence, S. C.; to Wilmington, N. C.

AMENDMENTS 1/3/74 38 F. R. 31676 (Changed) Corr: 38 F. R. 34991 (eff. date changed to 1/31/74)

Jet Route No. 5 (Los Angeles. Calli. . to Seattle. Wash.).
From Los Angeles. Calif. via the INT of the Palmdale, Calif., $291^{\circ}$ and the Bakersfield, Calif., 1490 radials; Bakersfield; Reno, Nev.; Lakeview, Oreq.; to Seattle, Wash.

Jet Route No. 6 (Paso Robles, Calif., to Robbinsville, N. J.).
From the INT of the Salinas, Calif., $145^{\circ}$ and the Palmdale, Calif., $291^{\circ}$ radials via Palmdale; Hector, Calif.: Needles, CA.; Prescott, AZ.; Zuni, AZ.; Albuquerque, NM.; Tucumcari, NM. ; Amarillo, TX.; Oklahoma City, Okla.; Little Rock, Ark.; Bowling Green, Ky.; Charleston,
W. Va.; Front Royal, Va.; Westminster, Md. ; INT of Westminster $080^{\circ}$ and Robbinsville, N. J. $239^{\circ}$ radials; to Robbinsville.

Jet Route No. 7 (Oakland, Calif., to the United States/Canadian Border).
From Oakland, Calif., via Sacramento, Calif.; Reno, Nev.; Rome, Oreg.; Boise, Idaho; Dillon, Mont.; Great Falls, Mont.;
via the Great Falls $040^{\circ}$ radial to the United States/Canadian Border.

Jet Route No. 8 (Needles, CA., to Robbineville, N.)
From Needles, CA., via Winslow, AZ.; Gallup, NM.; Las Vegas, NM. ; Borger, TX.; INT Borger O950 and Kingfisher, OK., 2610 radials; Kingfisher; Springfield, Mo.; St. Louis, NO.; Louisville
Ky.; Charleston, W. Va.; Casanova, Va.: INT Casanova 0510 and Westminster, Md., 0800 radials; INT Westminster $080^{\circ}$ and Robbinsville, N. J., 2390 radials; to Robbinsville.

Jet Route No. 9 (Los Angeles, Calif., to Great Falls, Mont.).
From Los Angeles, Calif., via Hector, Calif.; Boulder City, Nev.; Milord, Utah; Fairfield, Utah; Salt Lake Citv. Utah; Dubois, Idaho; Dillon, Mont., to Great Falls, Mont.

Jet Route No. 10 (Los Angeles, Calif. to Denver, Colo.).
From Los Angeles, Calif., via intersection Los Angeles $083^{\circ}$ and Twentynine Palms, Calif., 2690 radials; Twentynine Palms; intersection of Twentynine Palms 0750 and Prescott, Ariz., 2620 radials; Prescott; Farmington, N. Mex., Gunnison, Colo.; Denver, Colo.

Jet Route No. 11 From Tucson, Ariz., via INT Tucson 3160 and Phoenix, Ariz., 1610 radails; Phoenix;
Prescott, Ariz.; Bryce Canyon, Utah;
Fairfield, Utah; to Salt Lake City, Utah.

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Jet Route No. 12 (Salt Lake City, Utah, to Grand Junction, Colo.)
From Salt Lake City, Utah, via Fairfield, Utah; to Grand Junction, Colo.
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Jet Route No. 13 From the INT of the United States/Mexican border and the Truth or Consequences, N. Mex., 1620 radial via Truth or Consequences; Albuquerque, N. Mex.; Alamosa, Colo.; Denver, Colo.; Cheyenne, Wyo.; Crazy Woman, Wyo.; Billings, Mont.; Great Falls, Mont.; to INT of the Great Falls 3390 radial and the United States/Canadian Border.

Jet Route No. 14 (Amarillo. Tex. . to Kenton, Del.).
From Amarillo, Tex., via Oklahoma City, Okla.; Little Rock, Ark.; Birmingham, Ala.; to Atlanta, Ga. ; Spartanburg, S. C.; Greensboro, N. C.; Richmond, Va.; to Renton, Del.

Jet Route No. 15 (Humble, Tex., to Portland, Oreg.).
From Humble, Tex., Via Austin, Tex.; Junction, Tex.;
Wink, Tex.; Roswell, N. Mex.; INT of the Roswell $319^{\circ}$ and the Albuquerque,
N. Mex., $126^{\circ}$ radials; Albuquerque; Farmington, N. Mex.; Grand Junction, Colo.; Salt Lake City, Utah; Boise Idaho; Kimberly, Oreg.; INT Kimberly 2880 and Portland, Oreg., 1360 radials; to Portland.

AMENDMENTS 7/18/74 $39 \mathrm{~F} . \mathrm{R} .16340$ (Changed)

## Jet Route No. 16 (Portland. Oreg.. to Boston. Mass.).

From Portland, Oreg., via Pendleton, Oreg.; Whitehall, Mont.; Billings, Mont.; Dupree, S. Dak.; Sioux Falls, S. Dak.; Mason City, Iowa; Milwaukee, Wis.; Peck, Mich.
via the Peck $100^{\circ}$ radial to the United States/Canadian Border. From the United States/Canadian Border to Buffalo. N. Y., via the Buffalo $274^{\circ}$ radial; Albany, N. Y., to Boston, Mass.

Jet Route No. 17 (San Antonio, Texas, to Rapid City, S. Dak.).
From San Antonio, Texas, via Abilene, Texas; Amarillo, Texas; Pueblo, Colo.; Denver, Colo., to Rapid City, S. Dak.

## Jet Route No. 18 (San Diego, Calif., to Jollet, 111.).

From San Diego, Calif., via Imperial, Calif.; Yuma, Ariz., INT of the Yuma 0890 and Gila Bend, Ariz., 2610 radials; Gila Bend; Phoenix, Ariz.; St. Johns, Ariz.; Albuquerque, N. Mex.; Las Vegas, N. Mex. Garden City, Kans.; Salina, Kans.; Kirksville, Mo.; Bradford; to Joliet, Ill.

Jet Route No. 19 (Phoenix, Ariz., to St. Louls, Mo.)
From Phoenix, AZ., via INT Phoenix 0510 and Zuni, AZ., 2420 radials; Zuni; Las Vegas, NM.; Liberal, KS.; Wichita, KS.; Butler, MO.; to St., Louis, MO.

- Jet Route No. 20 (Seattle. Wash. . to Orlando. Fla.).

From Seattle, Wash., via Yakima, Wash.; Pendleton, Oreg.; McCall, Idaho; Pocatello, Idaho; Rock Springs, Wyo.; Denver, Colo.; Lamar, Colo.; Liberal, Kans.; INT Liberal 1370 and Oklahoma City, Okla., $282^{\circ}$ radials; Oklahoma City: Shreveport, La.; Jackson, Miss.;
Meridian, Miss.; INT of the Meridian 0910 and the Montgomery, Ala. 2820 radials; Montgomery; Tallahassee, Fla.; INT Tallahassee 1290 and Orlando, Fla., 3060 radials; Orlando; to the INT of the Orlando $118^{\circ}$ and the Vero Beach, Fla., 3410 radials.

351 Route No. 21 (United States/Mexican Border to Duluth, Minn.).
From the INT of the United States/Mexican Border and the Laredo, Tex., $172^{\circ}$ radial via Laredo; San Antonio, Tex.; Austin, Tex.; Waco, Tex.; Greater Southwest, Tex.; INT Greater
Southwest $356^{\circ}$ and Oklahoma City, Okla., $158^{\circ}$ radials; Oklahoma City; Wichita, Kans.; Omaha, Nebr.; Minneapolis, Minn.; to Duluth, Minn.

Jet Ronte No. 22 From Nuevo Laredo, Mexico, via Laredo, Tex.; Corpus Christi, Tex.; Palacios, Tex.; Lake Charles, La.; McComb, Miss.; Meridian, Miss.; Birmingham, Ala.; Knoxville, Tenn.; Pulaski, Va.; to Gordonsville, Va. The airspace within Mexico is excluded.

Jet Route No. 23 (San Antonio. Tex.. to Wichita. Kans.).
From San Antonio, TX., via Millsap, TX.; Oklahoma City, OR.; Pioneer, OR.; to Wichita, RS.

Jet Rqute No. 24 (Kansas City, Mo., to Richmond, Va.).
From Hill City, Kans., via Salina, Kans.; Kansas City, Mo.; St. Louis, Mo.; Indianapolis, Ind.; Falmouth, Ky.; Charleston, W. Va.; to Richmond, Va.

Jet Route No. 25 From Matamoras, Mex., via Brownsville, Tex.; INT of the Brownsville $358^{\circ}$ and the Corpus Christi, Tex., $178^{\circ}$ radials; Corpus Christi; INT of the Corpus Christi $311^{\circ}$ and the San Antonio, Tex. $1670^{\circ}$ radials; San Antonio; Austin, Tex.; Waco, Tex.; Greater Southwest, Tex.; Tulsa, Okla.; Butler, Mo.; LNT of the Butler 0090 and the Des Moines, Iowa, 1960 radials; Des Moines; Mason City, Iowa; to Minneapolis, Minn. The airspace within Mexico is excluded.

AMENDMEMTS $4 / 25 / 74 \quad 39$ F. R. 6059 (Changed)

Jet Route No. 26 Prom Ciudad Juarez, Mex., Nia El Paso, Tex.; INT of E1 Paso 0700 and Roswell, N. Mex., 2150 radials; Roswell; Amarillo, Tex.; Gage, Okla.; Wichita, Kans.; Kansas City, Mo.; Kirksville, Mo.; Bradiord, Ill.; to Joliet, Ill. The airspace whthin Mexico is excluded.

Jet Boute Mo. 27 (San Antonio. Tex., to Lufkin. Tex.).
From San Antonio. Tex., to Lufkin. Tex.

Jet Route No. 28 (Pueblo, Colo.. to Wichita, Kans.).
From Pueblo, Colo.. via Garden City. Kans.. to Wichita. Kans.

Jet Route No. 29 From the INT of the United States/Mexican Border and the Brownsville, Tex., 1870 radial via Brownsville; INT Brownsville $358^{\circ}$ and Corpus Christi, Tex., $178^{\circ}$ radials; Corpus Christi; Palacios, Tex.; Humble, Tex.; Lufkin, Tex.; Shreveport, La.; Memphis, Tenn.;
Evansville, Ind., INT Evansville 0510 and Rosewood, Ohio, $230^{\circ}$ radials; Rosewood; Cleveland, Ohio; Jamestown, N. Y.; Syracuse, N. Y.; Plattsburgh, N. Y.; Bangor, Maine, to Presque Isle. The airspace within Mexico is excluded.

AMENDMENTS $4 / 25 / 74 \quad 39$ F. R. 6059 (Changed)

Jet Route No. 30 (Minneapolis, Minn. to Front Royal, Va.).
From Minneapolis, Minn., via Nodine, Minn.;
Joliet, Ill.; via the INT of the Joliet $108^{\circ}$ and the Fort Wayne, Ind., $279^{\circ}$ radials; Fort Wayne; Adnleton, Ohio;
INT of Appleton $111^{\circ}$ and Belaire, Ohio, $142^{\circ}$ radials; to Front Royal, Va.

Jet Route No. 31 (Now Orleans, La., to Birmingham, Ala.).
From Naw Orleans, La., via Meridian, Miss.; to Birmingham.

Jet Boute No. 32 (Oakland. Callf.. to Duluth. Minn.).
From Oakland, Calif., via Sacramento, Calif.: Reno, Nev.; Battle Mountain, Nev.; Malad City, Idaho: Boysen Reservoir.
Wyo.; Crazy Woman. Wyo.. Dupree, S. Dak.; Aberdeen, S. Dak.; Duluth, Minn.; to the INT of tite duluth O5eo radial and the United States/Canadian Border.

Jet Route No. 33 (Aumble, Tex., to Greater Southwent, Tex.).


From Humble, Tex., via INT Humble $347^{\circ}$ and Greater Southwest, Tex., 1390 radials; to Greater Southwest.

Jet Route No. 34 From Hoquiam, Wash., via Olympia, Wash., Moses Lake, Wash.; Helena, Mont.; Billings, Mont.; Dupree, S. Dak.; Redwood Falls, Minn.; Nodine,
Minn.; Milwaukee, Wis.; INT of Milwaukee 0980 and Carleton, Mich., $297^{\circ}$ radials; Carleton; Clévelamd, Ohio; Bellaire, Ohio; to INT of Bellaire $104^{\circ}$ and Westminster, Md., $247^{\circ}$ radials.

AIGENDEENTS $11 / 7 / 7439$ F. R. 32012 (Changed)

## Jet Route No. 35 (New Orleans. La. . to Northbroak, 111.).

From New Orleans, La., via the INT of the New Orleans $357^{\circ}$ and the Jackson, Miss., $184^{\circ}$ radials; Jackson; Memphis, Tenn.; Farmington, Mo.; St. Louis, Mo.;
Capital, Ill.; the INP of the Capital $036^{\circ}$ and the Joliet, Ill., $204^{\circ}$ radials; Joliet, to Northbrook. 111.

Jet Route No. 36 (Dickinson, N. Dak., to Huguenot, N, Y, ).
From Dickinson, N. Dak., via Fargo, N. Dak.; Minneapolis, Minn.; Nodine, Minn.; Milwaukee, Wis.; INT Milwaukee 0860 and Flint, Mich., 2780 radials; Flint; INT Flint 1020 and Dunkirk, N. Y., 2740 radials; Dunkirk; to Huguenot, $N, Y_{.}$, excluding the portion within Canada.

Jet Route No. 37 (Bobby, Tex., to United States/Canadian border).
From Hobby, Tex., via INT of the Hobby $090^{\circ}$ and New Orleans, La. 2570 radials; New Orleans; INT of the New Orleans $060^{\circ}$ and the Montgomery, Ala., 2300 radials; Montgomery;
Atlanta, Ga.; Spartanburg, S. C.; Gordonsville, Va.; Kenton, Del.; Coyle, N. J.; Kennedy, N. Y.; Albany, N. Y.; Massena, N. Y. to the INT of the Massena $037^{\circ}$ radial and the United States/Canadian Border.

AMENDMENTS $2 / 28 / 7438$ F. R. 35449 (Changed)

## Jet Route No, 38 (United States/Canadian Border to Peck, Mich.).

From the INT of the United States/Canadian Border and the direct radial between Duluth, Minn. . and Sioux Narrows, Ont., via Duluth; Green Bay, Wis., to Peck, Mich.

Jet Route No. 39 (Crestviev, Fla., to Rosewood, Oh10).
From Crestview, Fla., via Montgomery, Ala.; Birmingham, Ala., Nashville, Tenn.; Louisville, Ky., to Rosewood, Ohio.

Jet Route No. 40 From Montgomery, Ala., via the INT of the Montgomery $068^{\circ}$ and the Macon, Ga., 2680 radials; Macon: Charleston. S. C.: Wilmington, N. C.; Richmond, Va.; to the INT of the Richmond $009^{\circ}$ and the Gordonsville. Va.. $059^{\circ}$ radials.

Jet Route No. 41 (Key West, Fla., to Omaha, Nebr.).
From Key West, Fla., via INT of Key West $358^{\circ}$ and St. Petersburg, Fla., 1510 radials; St. Petersburg; Tallahassee,
Fla.; Montgomery. Ala.: Birmingham, Ala.: Memphis, Tenn.: Springfield, Mo., Kansas City. Mo., to Omaha, Nebr.

## Jet Route No. 42 (Greater Southwest, Texas to Hampton, N. Y.).

From Greater Southwest, Texas via Texarkana, Ark.; Memphia, Tenn.; Nashville, Tenn.; Beckley, W. Va.; Casanova, Va.; INT Casanova 0510 and Westminster, Md., $080^{\circ}$ radials; INT Westminster $080^{\circ}$ and Robbinsville, N. J. 2390 radials; Robbinsville; INT Robbinsville $073^{\circ}$ and Hampton $223^{\circ}$ radials; to Hampton.

Jet Route No. 43 (Miami, Fla. to Sault Ste. Marie, Mich.).
From Miami, Fla., via INT of Miami 3160 and St. Petersburg, Fla., 1330 radials; St. Petersburg; Tallahassee, Fla.; Atlanta, Ga.; Knoxville, Tenn.; Falmouth, Ky.; Rosewood, Ohio; Carleton, Mich., to Sault Ste. Marie, Mich.

Jet Route No. 44 (Phoenix, Ariz., to Farmington, N. Mex.).
From Phoenix, Ariz., via Winslow, Ariz., to Farmington, N. Mex.

Jet Route No. 45 From Biscayne Bay, Fla. via INT Biscayne Bay $021^{\circ}$ and Vero Beach, Fla., $143^{\circ}$ radials:
Vero Beach; Ormond Beach, Fla.; Jacksonville, Fla.; Alma, Ga.; Atlanta, Ga.; Nashville, Tenn.; St. Louis, Mo.: Des Moines. Iowa; Sioux Falls, S. Dak.; to Aberdeen, S. Dak.

AMENDMENTS 7/18/74 39 F. R. 14939 (Rewritten)

Jet Route No. 46 (Tulsa, Okla., to Knoxville, Tenn.).
From Tulsa, Okla., via Walnut Ridge, Ark.; Nashville, Tenn., to Knoxville, Tenn.

Jet Route No. 47 (Charleston, S. C. . to Spartanburg, S. C.)
From Charleston. S. C. via Columbia. S. C. to Spartanburg, S. C.
Jet Route No. 48 (Pulaski, Va., to Boston, Mass.).
From Pulaski, Va., via Westminster, Md.; INT Westminster 0430 and Kennedy, N. Y., 2520 radials; Kennedy; INT Kennedy $042^{\circ}$ and Boston, Mass., 2520 radials; to Boston.

## Jet Route No. 49 (Phillipsburg, Pa., to the United States/Canadian Border),

From Phillipsburg, Pa., via Hancock, N. Y.; Albany, N. Y.; Bangor, Maine; Presque Isle, Maine: to INT of the Presaue Isle $038^{\circ}$ radial and the United States/Canadian Border.

## Jet Route No. 50 (San Simon, AZ., to Crestview, FL.).

From Los Angeles, Calif., via Ontario, Calif.; intersection Ontario $093^{\circ}$ and Blythe, Calif., $282^{\circ}$ radials; Blythe; intersection Blythe 0960 and Gila Bend, Ariz., 2990 radials; Gila Bend; Casa Grande, Ariz.; San Simon, Ariz.; INT San Simon $105^{\circ}$ and El Paso, Tex., $275^{\circ}$ radials; El Paso; INT El Paso $093^{\circ}$ and Wink, TX., 2660 radials; Wink; Abilene, TX.; Waco, TX.; Lufkin, TX; INT of the Lufkin
$086^{\circ}$ and the Alexandria. La.. $270^{\circ}$ radials: Alexandria; McComb. Miss.. to Crestview. Fla.

Jet Route No. 51 (Jacksonville, Fla., to Norfolk, Va.).
From Jacksonville. Fla.. via Savannah. Ga.: Columbia. S. C.: Raleigh-Durham. N.C.: to Norfolk, Va.

Jet Route No. 52 (Denver, Colo., to Richmond, Va.).
From Denver, Colo., via Lamar, Colo.; Liberal, Kans.; INT Liberal 1370 and Ardmore, Okla., 3090 radials; Ardmore; Greater Southwest, Texas; Texarkana, Ark.; Greenwood, Miss.; Columbus, Miss.; Birmingham, Ala.; Atlanta, Ga.; Augusta, Ga.; Columbia, S. C., ; Raleigh-Durham. N. C.; to Richmond. Va.

Jet Route No. 53 (Key West. Fla.. to Kleinburg, Ontario, Canada).
From Key West, FL., via Miami, FL.; Orlando, FL.; Jacksonville, FL.; Augusta, GA.; Spartanburg, SC.; Pulaski, VA.; INT of Pulaski $015^{\circ}$ and Ellwood
City, Pa., $177^{\circ}$ radials; Ellwood City; to Kleinburg, Ontario, Canada. The portion within Canada is excluded.

Jet Route No. 54 From Neah Bay, Wash., NDB via Olympia, Wash.; Pendleton, Oreg.; Boise, Idaho; to Pocatello, Idaho.
AMENDMENTS $11 / 7 / 7439$ F. R. 32012 (Rewritten) Corr: 39 F. R. 34055

## Jet Route No. 55 (Jacksonville, Fla., to United States/Canadian Border).

From Jacksonville, Fla., via Savannah, Ga.; Charleston, S. C.; Florence, S. C.; INT of the Florence $007^{\circ}$ and the Raleigh, N. C., and the Raleigh-Durham, N. C., $224^{\circ}$ radials; Raleigh-Durham, Flat Rock, Va.; INT of the Flat Rock $025^{\circ}$ and the Gordonsville, Va., $059^{\circ}$ radials; INT of the Grodonsville 059 and Sea Isle, N. J., $257^{\circ}$ radials; Sea Isle; INT Sea Isle $050^{\circ}$ and Hampton, N. Y., $223^{\circ}$ radials; Hampton; Providence, R. 1.; Boston, Mass.; Kennebunk,

Maine; Bangor, Maine; Presque Isle, Maine; to Mont Joli, Quebec, Canada, excluding the portion within Canada. PENDING AMENDMENT
In the heading of Jet Route No. 55 "(Jacksonville, Fla., to United States/Canadian Border)" is deleted. In the text of Jet Route No. 55 "Sea Isle, N. J., $257^{\circ}$ radials;" is deleted and "Sea Isle, N. J., $253^{\circ}$ radials;" is substituted therefor.
AMENDMENTS $1 / 2 / 7539$ F. R. 37056 (Changed)

Jet Route No. 56 (Salt Lake City, Dtah, to Denver, Colo.).
From Salt Lake City, Utah, via Meaker, Colo., to Denver, Colo. PENDING AITENDADENT
Jet Route Mo. 56 From Mina, Nev., via Salt Lake City, Utah; Meeker, Colo.; to Denver, Colo.
AMENDMENTS 1/2/75 39 F. R. 36857 (Rewritten)

Jet Route No. 57 (Truth or Consequences, N. Mex., to Albuquerque, N. Mex.)
From Truth or Consequences, N. Mex., via Socorro, N. Mex.; to Albuquerque, N. Mex.

Jet Route No. 58 (Oakland. Calif.. to New Orleans. La.).
From Oakland, Calif., via Stockton, Calif.; Coaldale, Nev.; Wilson Creek, Nev.; Bryce Canyon, Utah; Farmington, N. Mex. Las Vegas, N. Mex, ; Amarillo, Texas; Wichita Falls, Texas:Greater Southwest,
Texas; Alexandria, La.; INT of the Alexandria $126^{\circ}$ and the New Orleans, La., $295^{\circ}$ radials; New Orleans; INT of Grand Isle, La., $104^{\circ}$ and Crestview, Fla., $201^{\circ}$ radials; INT of Grand Isle $104^{\circ}$ and Sarasota, Fla., 2860 radials; Sarasota; INT of Sarasota $133^{\circ}$ and Biscayne Bay, Fla., 3010 radials; to Biscayne Bay.

Jet Route No. 59 (Philimburg. Pa.. to Syracuse. N. Y.).
From Philipsburg, Pa.. to Syracuse, N. Y.

Jet Route No. 60 (Los Angeles, Calif., to Robbinsville, N. J.).
From Los Angeles, Calif., via Ontario, Calif.; Hector, Calif.; Boulder City, Nev. :
Bryce Canyon. Utah: Hanksville, Utah; Grand Junction, Colo.; Denver, Colo.;
Hayes Center, Nebr. ; Lincoln, Nebr.; Iowa City, Iowa; Joliet,
Ill.; Cleveland, Ohio; Philipsburg, Pa.; INT Phillipsburg 1000 and Robbinsville, N. J., 2930 radials; to Robbinsville.

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

Jet Route No. 61 (Westminster. Md. to Buffalo. N. Y.).
From Westminster. Md. via Philiosburg. Pa.. to Buffalo. N. Y.

Jet Route No. 62 From Kennedy, N. Y., via the INT of Kennedy 0800 and the Nantucket, Mass., $255^{\circ}$ radials; Nantucket; to the INT of the Nantucket 0890 radial and the western boundary of the New York Oceanic Control Area (CODDS).

Jet Route No. 63 From the TUNNA INT (INT of Kennedy, N. Y. , $143^{\circ}$ radial, 128 NM from Kennedy) via Kennedy; Huguenot, N. Y.; INT of Huguenot $321^{\circ}$ and Syracuse, N. Y., 1490 radials; to Syracuse.

## Jet Route No. 64 (Los Angeles, Calif., to Robbinaville, N, J.).

From Los Angeles, Calif., via Ontario, Calif.; Hector, Calif.; Peach Springs, Ariz.; Tuba City, Ariz.; Farmington, N. Mex.;
Alamosa, Colo.; Hill City, Kans.; Pawnee City, Nebr.; Lamoni, Iowa; Bradford, Ill.; via the inT of the Bradford 0890 and the Fort Wayne, Ind., 2790 radials; Fort Wayne; Ellwood City, Pa.; to Robbinsville, N. J.

Jet Route No. 65 (Roswell, NH., to Red Blulf, CA.)
From Roswell, NM., via Truth or Consequences, NM.; Phoenix, AZ.; INT Phoenix $272^{\circ}$ and Blythe, CA., 0960 radials; Blythe; Palmdale, CA.; INT Palmdale $291^{\circ}$ and Bakersfield, CA. 1490 radials; Bakersfield; Fresno, CA.; Sacramento, CA.; to Red Bluff, CA.

Jet Route No. 66 (Greater Southwest, Tex., to Rome, Ga.).
From Greater Southwest, Tex., via Little Rock, Ark.; Memphis, Tenn.; INT Memphis $096{ }^{\circ}$ and Rome, Ga., $286{ }^{\circ}$ radials; to Rome.

Jet Route No. 67 (Lakeview, Oreg., to Portland, Oreg.)
From Lakeview, Oreg., direct Portland, Oreg.

Jet Route No. 68 (M1maukee, Wis., to Nantucket, Mass.).
From Milwaukee, W1se, via INT Miwaukee $086^{\circ}$ and Flint, Mich., $278^{\circ}$ radials; Flint; INT Flint $102^{\circ}$ ard Dunkirk, N. Y., $274^{\circ}$ radials; Dunkirk; Hancock, N. Y.; INT Hancock $082^{\circ}$ and Putnam, Conn., $293^{\circ}$ radials; Putnam; Providence, R. I.; to Nantucket, Mass., excluding the portion within Canada.

Jet Route No. 69 (Mobile, Ala., to Bireingham, Ala.).
From Mobile, Ala., via INT of the Mobile $015^{\circ}$ and the Birmingham, Ala., $232^{\circ}$ radials; to Birmingham.

Jet Route No. 70 (Hoquian, Wash., to Kennedy, N. X.) (Joins Canadian High Level Airway No. 70).
From Hoquiam, Wash., via Seattle. Wash.: Ephrata, Wash.: Mullan Pass, Idaho;
Lewiston, Mont. © Dickinson, N. Dak.; Aberdeen, S. Dak.; Minneapolis, Minn.; INT of the Minneapolis $109 \circ$ and
the Milwakee, Wis., 3120 radials; Milwaukee; Pullman, Mich.; Salem, Mich.; Jamestown, N. Y.; Sparta, N. J.;
to Kennedy, N. Y.

Jet Route No. 71 (Memph1s, Tenn., to Northbrook, I11.).
From Memphis, Tenn., Centralia, Ill.; INT Centralia 0190 and Northbrook, Ill., 1860 radials; to Northbrook.

Jet Route No. 72 (Boulder City. Nev., to Greater Southwest. Tex.).
From Boulder City, NV., via Peach Springs, AZ.; Winslow, AZ.; Zuni, AZ.; Albuquerque, NM.; Texico, NM.; Wichita Falls. Texas: to Greater Southwest. Texas.

Jet Route No. 73 (Atlanta, Ga., to Northbrook, Ill.).
From Atlanta. Ga.. via Nashville. Tenn.; Lewis, Ind.; to Northbrook, 111.

Jet Route No. 74 (Los Angeles, Callf., to Oklahoma City, Okla.)
From Los Angeles, Calif., via Ontario, Calif.; INT of the Ontario $093^{\circ}$ and the Parker, Calif., 2610 radials; Parker; St. Johns, Ariz., Scorro, N. Mex.; Texico, N. Mex.; to Oklahoma City, Okla.

Jet Route No. 75 (Miami, Fla., to the United States/Canadian Border).
From Miami, Fla., via the INT of the Miami $297^{\circ}$ and the Lakeland, Fla., 1750 radials; Lakeland, Fla.; Taylor, Fla.; Columbia, S. C.;
Greensboro, N. C.; Gordonsville, Va.; Westminster, Md.; Huguenot, N. Y.; Albany, N. Y.; Plattsburgh, N. Y., to the INT of the Plattsburgh $334^{\circ}$ radial and the United States/Canadian Border:

Jet Route No. 76 (Boulder City, Nev., to Greater Southwest, Texas).
From Boulder City, NV., via Tuba City, AZ.; Las Vegas, NM.; Tucumcari, NM.; Wichita Falls, Texas; to Greater Southwest, Texas.

Jet Route No. 77 From Wilmington, N. C., via Gordonsville, Va.; Westminster, Md.; Huguenot, N. Y.; to Boston, Mass.

AMENDMENTS $7 / 18 / 74 \quad 39$ F. R. 14939 (Rewritten)

Jet Route No. 78 (Los Angeles, Calif., to Kennedy, N. Y.).
From Los Angeles, Calif., via Ontario, Calif.; INT of the Ontario $093^{\circ}$ and the Parker, Calif., 2610 radials; Parker; Prescott, AZ.; Zuni, AZ.; Albuq̧uerque, NM.; Tucumcari, NM.; Amarillo, TX.; Oklahoma
City, Okla.; Tulsa, Okla.; Farmington, Mo.; Louisville, Ky., Charleston, W. Va.; Philipsburg, Pa.; INT Philipsburg $083^{\circ}$ and Keating, Pa., 0990 radials; to Kennedy, N. Y.

Jet Route No. 79 (Miami, Fla., to Kennedy, N. Y.).
From Biscayne Bay, Fla., Via the INT of Biscayne Bay 3480 and Vero Beach, Fla., 1780 radials; Vero Beach; Ormond Beach, Fla.; INT of Ormond Beach 3600 and Jacksonville, Fla. $028^{\circ}$ radials; Charleston, S. C.;
Wilmington, N. C.; Haw, N. C.; Norfolk, Va.;
INT of Norfolk $023^{\circ}$ and Coyle, N. J., $208^{\circ}$ radials; Coyle; to Kennedy, N. Y.

## Jet Route No. 80 (Oakland, Calif. to Kennody, N. Y.).

From Oakland, Calif., via Stockton, Calif., Coaldale, Nev.; Wilson Creek, Nev.; Milford, Utah; Grand Junction, Colo.; Denver, Colo.; Goodland, Kans.; Hill City, Kans.; Kansas City, Mo.; Capital, Ill.; Indianapolis, Ind.; Bellaire, Ohio; Coyle, N. J.; to Kennedy, N. Y.

## PENDING AMEADEEAT

In the heading of Jet Route No. 80 "(Oakland, Calif., to Kennedy, N. Y.)" is deleted. In the text of Jet Route No. 80 all after "Bellaire, Ohio;" is deleted and "INT of the Bellaire 0900 and Robbinsville, N. J., $264^{\circ}$ radials; Robbinsville; to Kennedy, N. Y." is substituted therefor.

AMENDMENTS $1 / 2 / 7539$ F. R. 37056 (Changed)

Jet Route No. 81 From Miami, Fla., via Orlando, Fla., to the INT of the Satellite, Fla., RBN $055^{\circ}$ and the Bimini, Bahamas,/ RBN $008^{\circ}$ bearings.

## Jet Rout No. 82 (Portland, Oreg. to Albany, N. Y.).

From Portland, Oreg., via McCall, Idaho; Dubois, Idaho; Crazy Woman, Wyo.; Rapid City, S. Dak; Sioux Falls, S. Dak.; Fort Dodge, Iowa; Dubuque, Iowa; INT of Dubuque $095^{\circ}$ and Joliet, Ill., 3170 radials; Joliet; Cleveland, Ohio; Jamestow, N. Y.; to Albany, N. Y.

Jet Route No. 83 (Knoxville, Tenn., to Cleveland, Ohio).
From Knoxville, Tenn., via the INT of the Knoxville $018^{\circ}$ and the Appleton, Ohio, $189^{\circ}$ radials; Appleton; to Cleveland, Ohio.

## Jet Route No. 84 (Oakland, CA., to Northbrook, IL.).

From Oakland, CA., via Linden, CA.; Mina, NV.; Delta, UT.; Meeker, CO.; Sidney, NE.; Wolbach, NE.; Dubuque, IA.; to Northbrook, IL.

Jet Route No. 85 (Miani, Fla., to Salem, Mich.) (Joing Canadian High Level Airway No. 85).
From Miami, Fla., via the INT of the Miami 3160 and the Lakeland, Fla., 1540 radials; Lakeland; Taylor, Fla.; Alma, Ga.; Augusta, Ga.;
Spartanburg, S.C.; Charleston, W. Va.; INT of the Charleston $357^{\circ}$ and the Cleveland, Ohio $172^{\circ}$ radials;
Cleveland; to Salem, Mich. The portion within Canada is excluded.

Jet Route No. 86 (Boulder City, Nev. to Miami, Fla.).
From Boulder City, Nev., via Peach Springs, Ariz.; Winslow, Ariz.; El Paso, Tex.; Fort Stockton, Texas; Junction, Tex.; Austin, Tex.; Humble, Tex.; Leeville, La.; iNT of
Leeville 1040 and Sarasota, Fla., 2860 radials; Sarasota; INT of Sarasota $133^{\circ}$ and Biscayne Bay, Fla., 3010 radials; to Biscayne Bay.

Jet Route No. 87 (Humble, Texas to Northbrook, 111.).
From Humble, Tex., via INT Humble $332^{\circ}$ and Greater Southwest, Tex., $154^{\circ}$ radials; Greater Southwest; Tulsa, Okla.; Butler, Mo.; INT of the Butler $009^{\circ}$ and the
Kirksville, Mo., $242^{\circ}$ radials; Kirksville; Bradford; Joliet, Ill., to Northbrook, Ill.

Jet Route No. 88 (Los Angeles, Calif., to Oakland, Calif.).
From Los Angeles, Calif., via INT of the Los Angeles $303^{\circ}$ and the Santa Barbara. Calif.. $109^{\circ}$ radials: Santa Barbara; Salinas, Calif.; INT of the Salinas $310^{\circ}$ and the Oakland, Calif., $170^{\circ}$ radials; to Oakland.

Jet Route No. 89 (Mami. Fla.. to Duluth. Minn.).
From Miami, Fla, via the INT of the Miami $316^{\circ}$ and the Lakeland, Fla. $154^{\circ}$ radials; Lakeland; Taylor, Fla.; Alma, Ga.;
Atlanta. Ga.: Loulsville. Kv.: Lafavette. Ind.: Northbrook: Milwaukee, Wis.. to Duluth. Minn.

Jet Route No. 80 (Seattle, Wash., to Northbrook, 111.).
From Seattie, Wash., via Ephrata, Wash, ; Mullan Pass, Idaho; Lewistown, Mont.; Miles City, Mont.; Aberdeen, S. Dak.; Redwood Falls, Minn. ; Mason City, Iowa; INT of the Mason City 0950 and
the Northbrook, 111., 2920 radials; to Northbrook.

Jet Route No. 91 (Atlanta, Ga., to Cleveland, Ohio).
From Atlanta, Ga.: via Knoxville, Tenn.; Charleston, W. Va.; INT of the Charleston $357 \circ$ and the Cleveland, Ohio, $1720^{\circ}$ radials; to Cieveland.

Jet Route No. 92 (Reno. Nev., to Tucson, Ariz.).
From Reno, Nev., via Coaldale, Nev.; Beatty, Nev.; INT Beatty 1420 and Boulder City, Nev., 2720 radials; Boulder City; Prescott, Ariz.; Phoenix, Ariz; ; Casa Grande, Ariz. ; INT of Casa Grande 1450 and Tucson, Ariz.,2980 radials; Tucson; to the INT of the Tucson $185^{\circ}$ radial and the United States/Mexican border.

Jet Route No. 93 From the INT of the United States/Mexican Border and the Julian, Calif., 1360 radial via Julian; to Ontario, Calif.

AMENDMENTS $3 / 28 / 74 \quad 39$ F. R. 3930 (Added)

## Jet Route No, 94 (Oakland, Calif., to Boston, Mass,).

From Oakland, Calif., via Stockton, Calif.; Reno, Nev.; Battle Mountain, Nev.; Lucin, Utah; Rock Springs, Wyo.;
Scottsbluff, Nebr.; O'Neill, Nebr, ; Fort Dodge, Iowa; Dubuque, Iowa; Northbrook; Pullman, Mch.; Flint, Mch.;
Peck, Mich.;
to the INT of the Peck 1000 radial with the United States/Canadian Border. From the United States/Canadian
Border at its INT with the Buffalo, N. Y.. $274^{\circ}$ radial via Buffalo; Albanv, N. Y.. to Boston, Mass.
Jet Route No. 95 (Kennedy, N. Y., to the United States/Canadian Border).
From Kennedy, N. Y., via Huguenot, N. Y., Buffalo, N. Y.; to Kleinburg, Ontario, Canada, excluding the portion which lies over Canadian territory.

Jet Route No. 96 (Los Angeles, Calif., to Joliet, Ill.).
From Los Angeles, Calif, via Ontario, Calif, iNT of Ontario 0930 and Parker, Calif., 2610 radials; Parker; Prescott, AZ. : INT Prescott 0840 and Gallup, NM, 2460 radials; Gallup; Cimarron, NM, ; Garden City, KS, ; Salina, KS.; Kirksville, Mo.; Bradford, IL.; to Joliet, IL.

Jet Route No. 97 (Baddock, Mass., to Plattsburgh, N. Y.).
From the INT of the Nantucket, Mass, 1570 radial and the western boundary of the New York Oceanic Control Area, via Nantucket; Boston, Mass.; to Plattsburgh, N. Y.

Jet Route No. 98 (Liberal, Kans;, to Farmington, Mo.).
From Liberal, Kans., via Gage, Okla.; Oklahoma City, Okla.; via Tulsa, Okla.; Springfield, Mo.; to Farmington, No.

Jet Route No. 100 (Los Angeles, Calif., to Northbrook, 111.).
From Los Angeles, Calif., via Hector, Calif.; Boulder City, Nev.; Bryce Canyon, Utah; Meeker, Colo.: Sidney, Nebr.; Wolbach, Nebr.; Dubuque, Iowa; to Northbrook, 111.

Jet Route No. 101 (Eumble, Texas to Sault Ste. Marie, Mch.).
From Humble, Texas, via Lufkin, Texas; Shreveport, La.; Little Rock, Ark.; St. Louis, Mo.; Capital, Ill.; INI of the Capital $038^{\circ}$ and the Joliet. Ill., $204^{\circ}$ radials; Joliet; Northbrook, Ill.; Milwawkee, Wis.; Green Bay, Wis.; to Sault Ste. Marie, Mich.

## Jet Route No. 102 (Phoenix, Ariz., to Salina, Kans.).

From Phoenix, Ariz., via INT of Phoenix 0660 and Zuni, N. Mex., 2260 radials; Zuni; Alamosa, Colo.; Lamar, Colo.; to Salina, Kans.

Jet Route No. 103 (St. Petersburg, Fla.. to Savannah, Ga.).
From St. Petersburg, Fla., via Orlando, Fla.; Ormond Beach, Fla.; to Savannah, Ga.

Jet Route No. 104 (Blythe, Calil., to Denver, Colo.).
From Twentynine Palms, Calif., via intersection Twentynine Palms $103^{\circ}$ and Gila Bend, Ariz., $312=$ radials; Gila Bend: Tucson,
Ariz.: San Simon, Ariz.; Socorro, N. Mex.; Las Vegas, N. Mex.: Pueblo, Colo.: to Denver, Colo.
AMENDMENTS 1/3/74 38 F. R. 31676 (Changed) Corr: 38 F. R. 34991 (eff. date changed to 1/31/74)

Jet Route No. 105 (Greater Southwest, Tex., to Milwaukee, Wis.).
From Greater Southwest, Tex., via Fayetteville, Ark.; Springfield, Mo.; Bradford, Ill.; to Milwaukee, Wis.

Jet Route No. 106 (Minneapolie, Minn., to Kennedy, N. Y.).
From Minneapolis, Minn., via Green Bay, Wis.; INT Green Bay 1060 and Flint, Mich., $310^{\circ}$ radials; Flint; INT Flint $127^{\circ}$ and Salem, Mich., $092^{\circ}$ radials; Jamestown, N. Y.; Sparta, N. J.; to Kennedy, N. Y., excluding the portion within Canada.

Jet Route No. 107 (Los Angeles, Callf., to Kenora, Ontario, Canada).
That airspace over United States territory from Los Angeles, Calif., via Hector, Calif.; Boulder Citv. Nev.: Milford, Utah; Delta, Utah; Rock Springs, Wyo.; Crazy Woman, Wyo.; Dickinson, N. Dak.; Pembina, N. Dak., to Kenora, Ontario, Canada.

Jet Route No. 108 (Winclow, Ariz., to St. Johns, Ariz.)
From Minslow, Ariz., via St. Johns, Ariz.; Truth or Consequences, N. Mex.; INT Truth or Consequences, N. Mex. 1060 and Wink, Tex., 2970 radials; to Wink, Tex.

Jet Route No. 109 (Vilmington, N. C., to Busfalo, N. Y.).
From Wilmington, N. C., via Gordonsville, Va.; Front Royal, Va.; to Buffalo, N. Y.

Jet Route No. 110 (Oakland. Calif.. to Kennedy. M. Y.).
From Oakland, Calif., Via INT of the Oakland $170^{\circ}$ and the Salinas, Calif., $310^{\circ}$ radials: Salinas; Fresno, Calif.; Boulder City, Nev.; Tuba City, Ariz.; Farmington, N. Mex.; Alamosa, Colo.; Garder City, Kans.; Butler, Mo.; St. Louis, Mo.; Indianapolis, Ind.; Bellaire, Ohio; Coyle, N. J.; to Kennedy, N. Y.
 Island, Alaska; to SNOUT INT (Middleton Island $121^{\circ}$ and Yakutat, Alaska 2150 radials).

Jet Route No. 112 (Butler. Mo.. to Louieville, Ky.).
From Butler, Mo., via Farmington, Mo., to Louisville, Ky.

Jet Route No. 113 (Northbrook, I11., to Maneapolis, Mint.).
From Northbrook, 111. via Dubuque, Iowa; to Minneapolis, Minn.

Jet Route No. 114 (Denver, Colo. to Mnneapolis, Mno.).
From Denver, Colo. $O^{\prime}$ Ne111, Nebr.; Sioux Falls, S. Dak.; to Minneapolis, Minn.

## Jot Route No. 115 (Shenya, Alack to Deadhorse, Alaska).

From Shemya, Alaska, RBN, via Adak, Alaska, RBN; Nikolski, Alaska, RBN; Cold Bay, Alaska; King Salmon, Alaska; INT King Salmon $053^{\circ}$ and Kenal, Alaska, 2390 radials; Kenal; Anchorage, Alaska; Fairbanks, Alaska; Chandalar, Alaska, RBN; to Put River, Alaska, RBN.

PEMDING ANENDEMENT
In Jet Route No. 115, "to Put River, Alaska, RBN." is deleted and "to Deadhorse, Alaska." is substituted.
AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 36111 (Changed)

Jet Route No. 116 (8alt Lake City, Utah, to Denver, Colo.).
From Salt Lake City, Utah, via Fairifeld, Utah; Meeker, Colo.; to Denver, Colo.

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Jet Route No. }117\mathrm{ (McGrath, Nlaska, to Kotzebue, Alaska).
From McGrath, Alaska, via Galena, Alaska; to Kotzebue, Alaska.
Jet Route No. 118 (Memohis. Tenn.. to Spartanburg. S. C.)
    From Memphis. Tenn.. via Chattanooga. Tenn.. to Spartanburg. S. C.
Jet Route No. 119 (Miam1, Fla., to Taylor, Fla.)
    From Miami, Fla., via the INT of the Miami 2970 and the St. Petersburg, Fla., 151\circ radials; St. Petersburg;
to Taylor, Fla.
Jet Route No. 120 (Bethel, Alaska, to Barter Island, Alaska).
From Bethel, Alaska, via McGrath, Alaska; Fairbanks, Alaska; Fort Yukon, Alaska; to the Barter Island, Alaska, RBN.
Jet Route No. 121 From Jacksonville, Fla., via Charleston, S. C.; Norfolk, Va.; INT Norfolk 0230 and
Sea Isle, N. J., 2120 radials; Sea Isle; INT Sea Isle 0500 and Hampton, N. Y. 2230 radials; Hampton; Providence,
R. I.; to INT Providence 0450 and Boston, Mass.. 0660 radials.
AMENDMENTS 7/18/74 39 F. R. 14939 (Rewritten)
AMENDMENTS 7/18/74 39 F. R. 18428 (Changed)
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Jet Route No. 122 (Fairbanke, Alaska, to Mome, Alaska)
From Fairbanks, Alaska, via Galena, Alaska; to Nome, Alaska.

Jet Route No. 123 (From Marble, Alaska, to Browerville, Alaska).
From INT Kodiak, Alaska, 1070 radial and NW boundary Anchorage Oceanic Control Area at 1at. $57028^{\prime} 00^{\prime \prime}$ N., long. $150032^{\prime} 00^{\prime \prime}$ W., via Kodiak; King Salmon, Alaska; Bethel, Alaska; Nome, Alaska; Kotzebue, Alaska; to Browerville, Alaska, RBN.

Jet Route No. 124 (Anchorage, Alaska to Northway. Alaska).
From Anchorage, Alaska, via Big Lake, Alaska; Gulkana, Alaska; to Northway. Alaska.
Jet Route No. 125 (Kodiak, Alaska, to Chandalar Lake, Alaeka).
From Kodiak, Alaska, via Anchorage, Alaska; Talkeetna, Alaska; Nenana, Alaska; Chandalar Lake, Alaska, RBN. PENDING AMENDIEANT
In Jet Route No. 125, "Nenana, Alaska; Chandalar Lake, Alaska, RBN." is deleted and "to Nenana, Alaska." is substitiated.

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

Jet Route No. 126 From Los Angeles, Calif., via the INT of the Los Angeles 3190 and the Avenal, Calif., 1450 radials; Avenal; Stockton, Calif.; Sacramento, Calif.; Red Bluff, Calif.; Medford, Oreg.; Eugene, Oreg.; Newberg, Oreg.; Olympia, Wash.; to Vancouver, British Columbia, Canada. That portion outside the United States is excluded.

AMENDMENTS 6/20/74 39 F. R. 14585 (Changed)
AMENDMENTS $11 / 7 / 74 \quad 39$ F. R. 32012 (Rewritten)
Corr: 39 F. R. 34055

Jet Route No. 127 (King Salmon, Alaska, to Anchorage, Alaska)
From King Salmon, Alaska, via INT King Salmon $040^{\circ}$ and Anchorage, Alaska, 2460 radials to Anchorage.

Jet Route No. 128 (Los Angeles, Cal11. to Northbrook, I11.).
From Los Angeles, Calif., via Hector, Calif.; Peach Springs, Ariz.; Tuba City, Ariz.; Gunnison, Colo.; Denver, Colo.; Hays Center, Nebr.: Wolbach, Nebr.; Dubuque, Iowa; to Northbrook, 111.

## Jet Route No. 129 (Nome, Nlack, to Kotzebue, Alakka)

From Nome, Alaska, to Kotzebue, Alaska, via INT Nome 0090 and Kotzebue $221^{\circ}$ radials.

Jet Route No. 130 (Wilson Creek, Nev., to Grand Junction, Colo.)
From Wilson Creek, Nev., via INT Wilson Creek $068^{\circ}$ and Grand Junction, Colon EVAO radials to Grand Junction.

Jet Route No. 131 (San Antonio, Tex., to Evanspille, Ind.).
From San Antonio, Tex., via INT San Antonio $007^{\circ}$ and Greater Southwest, Tex., 2190 radials; Greater Southwest ; Texarkana, Ark.; Little Rock, Ark, ; to Evansville, Ind.

Jet Route No. 132 (Fort Dodge, Iowa, to Mason City, Iowa).
From Fort Dodge, Iowa, to Mason City, Iowa.

Jet Route No. 133 (Annette Island, Alaska, to Anchorage, Alaska).
From Annette Island, Alaska, via Biorka Island, Alaska; Hinchinbrook, Alaska, RBN; Johnstone Point, Alaska; to Anchorage, Alaska.

AMENDMENTS $3 / 28 / 7439 \mathrm{~F}$. R. 3670 (Changed)

Jet Route No. 134 (Los Angeles, Calif. to Front Royal, Va.).
From Los Angeles, Calif., via intersection Los Angeles $083^{\circ}$ and Twentynine Palms, Calif., $269^{\circ}$ radials; Twentynine Palms; intersection of Twentynine Palms 0750 and Parker, Calif., $062^{\circ}$ radials; intersection Parker $062^{\circ}$ and Winslow, Ariz., $265^{\circ}$ radials; Winslow; Gallup, N. Mex.; Cimarron, N. Mex.; Liberal, Kans., Wichita, Kans.;
Butler, Mo.; St. Louis, Mo.; Falmouth, Ky.; INT of Falmouth $085^{\circ}$ and Front Royal, Va., $264^{\circ}$ radials; 10 Front Royal.

Jet Route No. 135 (Bethel, Alaska, to Unalakleet, Alaska)
From Bethel, Alaska, to Unalakleet, Alaska.

Jet Route No. 136 (Nemport, Oreg. to Spokane, Wash.).
From Newport, Oreg., via Portland, Oreg., Yakima, Wash., to Spokane, Wash.

Jet Route No. 138 (Fort Stockton, Tex., to Lake Charles, La.).
From Fort Stockton, Tex.; San Antonio, Tex.; Hobby, Tex.; to Lake Charles, La.
AMENDMENTS $2 / 28 / 74 \quad 38 \mathrm{~F}$. R. 35449 (Changed)

Jat Route No. 139 (Bettles, Alaska, to Deadhorse, Alaska)
From the Bettles, Alaska, RBN to the Deadhorse, Alaska, RBN.
PENDING ALEEDMENT
J-130 From Bettles, Alaska, to Deadhorse, Alaska.
AMENDMENTS $1 / 2 / 75 \quad 39$ F. R. 36111 (Rewritten)

Jet Roate No. 140 (Fargo, N. Dak., to Sault Ste. Marie, Mch.)
From Fargo, N. Dak., via Duluth, Minn., to Sault Ste. Marie, Mich.

Jet Route No. 141 From Rubin, Fla., RBN to Carolina Beach, N. C. . RBN, to Wilmington, N. C.

Jet Route No. 142 (San Simon, Ariz., to Socorro, N. Mex.)
From San Simon, Ariz., via the INT of the San Simon $038^{\circ}$ and the Socorro, N. Mex., $233^{\circ}$ radials; to Socorro.

Jet Route No. 144 (Wolbach, Nebr., to Dubuque, Iowa).
From Wolbach, Nebr.; via Des Moines, Iowa; to Dubuque, Iowa.

Jet Route No. 145 (Charleston, W. Va., to Bellaire, Ohio).
From Charleston, W. Va., to Bellaire, Ohio.

Jet Route No. 146 (Loe Angeles, Call1., to Kennedy, N. Y.).
From Los Angeles, Calif., via Ontario, Calif.; Hector, Calif.; Boulder, Nev.; Dove Creek, Colo.; Gunnison, Colo., Goodland, Kans.; Lincoln, Nebr.; Iowe City, Iowa; Joliet,
111.; South Bend, Ind.; INT South Bend 0890 and Chardon, Ohio, 2790 radials; Chardon, Keating, Pa.; to Kennedy, N. Y., excluding the portion within Canada.

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

Jet Route No. 147 (Beckley, W. Va., to Gordonsville, Va.)
From Beckley, W. Va., to Gordonsville, Va.

Jet Route No. 148 From Coaldale, Nev., via Delta, Utah; Myton, Utah; Cheyenne, Myo.; to O'Neill, Nebr.

Jet Route No. 149 (Casanova, Va., to Fort Wayne, Ind.).
From Casanova, Va., via INT of Casanova $280^{\circ}$ and Rosewood, Ohio, $116^{\circ}$ radials; Rosewood; to Fort Wayne, Ind.

Jet lloute No. 150 From Hampton, N. Y., via Hyannis, Mass.; to the INT of Hyannis 0680 and Boston, Mass., 0970 radials.

PENDING AMIENDMENT
Jet Route No. 150 From Robbinsville, N. J., via Hampton, N. Y.; Hyannis, Mass.; to the INT Hyannis $068^{\circ}$ and Boston, Mass., $097^{\circ}$ radials.

AMENDMENTS $1 / 30 / 7539$ F. R. 41520 (Rewritten)

## Jet Route No. 151 (Bimingham, Ala., to Billinga, Mont.).

From Birmingham, Ala., via INT Birmingham $335^{\circ}$ and Farmington, Mo., 1390 radials; Farmington; St. Louis, Mo.: Des Moines, Iowa; O'Neill, Nebr.; Rapid City, S. Dak.; to Billings, Mont.

Jet Route No. 152 From Capital, Ill., via INT Capital 0910 and Rosewood, Ohio, $263^{\circ}$ radials; Rosewood; Johnstown, Pa.; Harrisburg, Pa.; to INT Harrisburg 0990 and Westminster, Md., 0580 radials.

Jet Route No. 153 From SHADS INT (INT of Sea Isle, N. J., $134^{\circ}$ radial, 118 NM from Sea Isle) to Sea Isle.

Jet Route No. 154 (Battle Mountain, Nev., to Rock Springs, Wyo.).
From Battle Mountain, Nev., via Bonneville, Utah; Salt Lake City, Utah; to Rock Springs, Wyo.

## Jet Route No. 155 (Chandalar Lake, Alaska, to O11ktok, Alaska)

From the Chandalar Lake, Alaska, RBN to the Oliktok, Alaska, RBN.
PENDING AMENDIENT
In Jet Route No. 155, "to the Oliktok, Alaska, RBN." is deleted and "to Nenana, Alaska." is substituted.
AMENDMENTS $1 / 2 / 7539$ F. R. 36111 (Changed)

Jet Route No. 156 (Wilson Creek, Nev., to Meeker, Colo.).
From Wilson Creek, Nev., to Meeker, Colo.

Jet Route No. 158 (Mina, Nev., to Malad City, Idaho).
From Mina, Nev., via Lucin, Utah; to Malad City, Idaho.

Jet Route No. 160 From Fairbanks, Alaska, via INT Fairbanks $016^{\circ}$ and Fort Yukon, Alaska, $229^{\circ}$ radials; Fort Yukon; to Komakuk, Yukon Territory, Canada, NDB. The airspace within Canada is excluded.

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

Jet Route No. 161 (Zun1, N. Mex., to Farmington, N. Mex.)
From Zuni, N. Mex., to Farmington, N. Mex.

Jet Route No. 162 (Cleveland, Ohio, to Front Royal, Va.).
From Cleveland, Ohio, via Bellaire, Ohio, INT of Bellaire $142^{\circ}$ and Front Royal, Va., $283^{\circ}$ radials; to Front Royal.

Jet Route No. 164 (Bryce Canyon, Utah, to Grand Junction, Colo.)
From Bryce Canyon, Utah, via INT Bryce Canyon 0900 and Grand Junction, Colo., 2320 radials to Grand Junction.

Jet Route No. 165 From Charleston, S. C., to Richmond, Va.
AMENDMENTS 7/18/74 39 F. R. 18428 (Added)

Jet Route No. 166 (San Simon, AZ., to Wichita Falle, TX.)
From San Simon, AZ.; via Truth or Consequences, NM.; Roswell, NM. ; to Wichita Falls, TX.

Jet Route No. 167 (Johnstone Point, AK., to Fairbanks, AK,)
From Johnstone Point, AK., via Gulkana, AR.; Big Delta, AR.; INT Big Delta $356{ }^{\circ}$ and Fairbanks, AK., $122^{\circ}$ radials; to Fairbanks.

PEDING ATENDIENTS
In Jet Route No. 167, "INT Big Delta $356^{\circ}$ and Fairbanks, AK., $122^{\circ}$ radials; to Fairbanks." is deleted and "to Fort Yukon, Alaska." is substituted therefor

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

Jet Route No. 174 From Hampton, N. Y., via Hyannis, Mass.; to the $1 N T$ of Hyannis $080^{\circ}$ and Nantucket, Mass., $066^{\circ}$ radials.

Jet Route No. 177 From Humble, Tex., via Hobby, Tex., to Tampico, Mexico, excluding the portion south of Lat. $26^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{N}$.

AMENDMENTS 1/3/74 38 F. R. 29073 (Added)
AMENDMENTS $2 / 28 / 74 \quad 38$ F. R. 35449 (Changed)

Jet Route No. 180 From Humble, Tex., via Daisetta, Tex.; to Little Rock, Ark.
AMENDMENTS 1/31/74 38 F. R. 31676 (Added)

Jet Route No. 183 From Bimini, Bahamas, RBN, via INT of $012^{\circ}$ bearing to Croatan, N. C., RBN and 2910 bearing to Ashley, S. C., RBN, via Haw, N. C., $183^{\circ}$ radial to Haw.

Jet Route No. 185 From Traverse City, Mich., to Flint, Mich.
AMENDMENTS $3 / 28 / 74 \quad 39$ F. R. 2353 (Added)

Jet Route No. 189 From Avenal, Calif., via Linden, Calif.; Klamath Falls, Oreg.; Portland, Oreg.; to Scattle, Wash.

AMENDMENTS 6/20/74 39 F. R. 14337 (Added)

Jet Route No. 190 From Nassau, Bahamas, RBN, via INT of $002^{\circ}$ bearing to Croatan, N. C., RBN and $292^{\circ}$ bearing to Ashley, S. C., RBN, via Haw, N. C., $173^{\circ}$ radial to Haw.

Jet Route No. 192 From Goodland, Kans., to Pawnee City, Nebr.
AMENDMENTS $9 / 12 / 74 \quad 39$ F. R. 24502 (Added)

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Jet Route No. 500 (Thunder Bay, Ontario, to Fredericton, New Brunswick). (Joing Canadian high level airway No. 500).

From Thunder Bay, Ontario, via Sault Ste. Marie, Mich.; North Bay, Ontario, Canada; Killaloe, Ontario, RBN; Ottawa, Ontario; St. Johns, Quebec; Sherbrooke, Quebec; Millinocket, Maine to Fredericton. New Brunswick excluding the portions outside the United States.

Jet Route No. 501 (Oakland, Calif., to Bethel, Alaska) (Join Canadian High Level Airway No. 501).
From Oakland, Calif., via INT Oakland $305^{\circ}$ and Ukiah, Calif., $172^{\circ}$ radials; Ukiah; Medford, Oreg.; Hoquiam, Wash. ; Neah Bay, Wash., RBN; Tofino, British Columbia, Canada, RBN; Cape Scott, British Columbia, Canada, RBN; Sandspit, British Columbia, Canada; Biorka Island, Alaska; Yakutat, Alaska; Johnstone Point, Alaska; Anchorage, Alaska; Sparrevohn, Alaska, RBN; to Bethel, Alaska, excluding the airspace within Canada.

Jet Route No. 502 (Seattle, Wash., to Kotzebue, Alaska) (Joins Canadian High Level Airway No. 502).
From Seattle, Wash.; via Victoria, British Columbia, Canada; Malcolm Island, Canada; Annette Island, Alaska; Level Island, Alaska; Sisters Island, Alaska; Burwash Landing, Yukon Territory Canada, RR; Northway, Alaska; Fairbanks, Alaska, to Kotzebue, Alaska, excluding the airspace within Canada.

Jet Route No. 503(Seattle, Wash., to United States/Candian Border) (Joins Canadian High Level airway No. 503).
From Seattle, Wash., to the United States/Canadian Border via the Seattle direct radial to Princeton, British Columbia.

Jet Route No. 505 (Seattle, Vash., to the United States/Canadian border) (Joins Canadian high level airway No. 505)
From Seattle, Wash., via the Seattle $061^{\circ}$ radial to the United States/Canadian border.

Jet Route No. 506 (Millinocket, Maine, to United States/Canadian border). (Joina Canadian high level airway No. 506).

From Millinocket, Maine, via the intersection of Millinocket $114^{\circ}$ and St. John, N. B., $267^{\circ}$ radials; to the intersection of the St. John $267^{\circ}$ radial with the United States/Canadian border.

## Jat Route No. 507 (Browerville, Alaska, to Annette Island, Alaska)

From Browerville, Alaska, RBN, via Oliktok, Alaska, RBN; Deadhorse, Alaska, RBN; to Fort Yukon, Alaska. From Northway, Alaska, via Yakutat,
AK.; Sisters Island, AK.; Level Island, AK.; to Annette Island, AK., excluding the portion within Canada.
PENDING AMENDIENT
V-507 From Browerville, Alaska, NDB via 0liktok, Alaska, NDB; Deadhorse, Alaska; Fort Yukon, Alaska, Northway, Alaska; to Yakutat, Alaska, excluding the portion within Canada.

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

Jet Route No. 509 (Long Lake, N.Y., to United States/Canadian border) (Joins Canadian high level airvay No. s09)
From the INT of Albany, N.Y., $343^{\circ}$ and St. Eustache, Quebec, $188^{\circ}$ radials to the INT of the St. Eustache $188^{\circ}$ radial with the United States/Canadian border.

## Jet Route No. 511 (Dillingham. Alaska, to the United States/Canadian border): ( foins Canadian hioh laval airway No. 511). <br> From Dillingham, Alaska, via Anchorage, Alaska; Big Lake, Alaska; Gulkana, Alaska; to Burwash Landing. Yukon Territorv. Canada. RR, excluding the portion which lies over Canadian territory. <br> Jet Route No. 513 (Thunder Bay, Ontario, Canada, to Sudbury, Ontario, Canada). (Joins Canadian high level alrway No. Hil-513).

From Thunder Bay, Ontario, Canada, direct to Sudbury, Ontario, Canada, excluding the portion within Canada.

Jet Route No. 515 From Fargo, N. Dak., via Pembina, N. Dak.; to INT Pembina 3560 radial and the United States/ Canadian border. From Whitehorse, Yukon Territory, Canada, via Northway, Alaska; Fairbanks, Alaska; Bettles, Alaska; to Browerville, Alaska, RBN. The airspace within Canada is excluded.

AMENDMENTS $7 / 18 / 7439$ F. R. 17850 (Rewritten) Corr: 39 F. R. 26021

Jet Route No. 516 (Great Fails. Mont. . to the United Statea/Canadian border); (joins Canadian high level airway No. 516).

From Great Falls, Mont., via the Great Falls $339^{\circ}$ radial to the United States/Canadian border.

Jet Route No. 517 (Boise, Idaho to the United States/Canadian border); (Joins Canadian high level airway No. 517).
From Boise, Idaho, via Spokane, Wash., to Cranbrook, British Columbia, Canada, excluding the portion which lies over Canadian territory.

Jet Route No. 518 (Cleveland, Ohio, to Westminster, Md.).
From Cleveland, Ohio, via INT of Cleveland $120^{\circ}$ and Westminster, Md., 2880 radials; to Westminster.

Jet Route No. 522 (Green Bay, W1s., to Huguenot, N. Y.) (Joins Canadian High Level airway No. 522)
From Green Bay, Wis., via Traverse City, Mich.; Kleinburg, Ontario, Canada; Hancock, N. Y.; to Huguenot, N.Y., excluding the airspace within Canada.

Jet Route No. 523 (Seattle, Wash., to Neah Bay, Wash., Sandspit, British Columbia, Canada, to Annette Island, Alaska.).

From Seattle, Wash., to the Neah Bay, Wash., RBN. From Sandspit, British Columbia, Canada, to Annette Island, Alaska; excluding the airspace within Canada.

Jet Route No. 525 (Sandspit, British Columbia, Canada, to Annette Island, Alaaka) (Joins Canadian High Level Airway No. 525).

From the Sandspit, British Columbia, Canada, RBN to Nichols, Alaska, RBN, excluding the airspace within Canada.

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

## Jet Roate No. 528 (Bellingham, WA., to United Statea/Canadian border).

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

Jet Route No. 530 (Great Falls. Mont. . to the United States/Canadian border); (Joins Canadian high level airway No. 530).

From Great Falls. Mont. . via the Great Falls $040^{\circ}$ radial to the United States/Canadian border.

Jet Route No. 531 (Buffalo, N, Y., to Sault Ste. Marie, Mch.) (Joins Canadian high level airway No. 531.).
From Buffalo, N. Y., via Kleinburg, Ont., Canada; Wiarton, Ont., Canada; to Sault Ste. Marie, Mich., excluding the portion which lies over Canadian territory.

Jet Route No. 532 (Pembina, N. Dak., to the United States/Canadian Border) (Joins Canadian high level airway No. 532).

From Pembina, N. Dak., to the United States/Canadian Border via the Pembina to Red Lake, Ontario RBN direct radial.

Jet Route No. 533 (Duluth, Minn., to the United States/Canadian Border) (joine Canadian high level airwas No. 533).

From Duluth, Minn., to the United States/Canadian border via the Duluth to Thunder Bay, Ontario, direct radial.

Jet Route No. 536 From Sisters Island, Alaska; to Whitehorse, Yukon Territory, Canada. The airspace within Canada is excluded.

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

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## FEDERAL REGISTER

Jet Route No. 540 (Mullan Pass, Idaho, to the United Stateg/Canadian border)(Joins Canadian high level airmay No. 640).

From Mullan Pass, Idaho, to the INT of Mullan Pass $041^{\circ}$ radial and the United States/Canadian border.

PRodivg Araditer
J-541 From Yakutat, Alaska, to Sisters Island, Alaska.
ANENDMENTS 1/2/75 39 F. R. 36111 (Added)

Jet Route No. 545 (Cleveland, Ohio, to the United Statea/Canadian Border)(Joins Canadian Bich Level Alrway No. 545).

From Cleveland, Ohio, to the INT of the Cleveland $024^{\circ}$ radial and the United States/Canadian Border.

Jet Route No. 546 (Peck, Mich., to the United States/Canadian Border) (Joins Canadian high level airway No. 546).
From Peck. Mich.. to the United States/Canadian Border via the Peck to Kleinburg, Ontario direct radial.

Jet Route No. 547 (Northbrook, I11., to Kennebunk, Maine). (Joins Canadian high level alrway No. 547.)
From Northbrook, Ill., via Pullman, Mich.; Flint, Mich.; Peck, Mich.; London, Ontario; Buffalo, N. Y.; Syracuse, N. Y.:
INT Syracuse $094^{\circ}$ and Albany, N. Y., $058^{\circ}$ radials; to Kennebunk, Maine, excluding the portion which lies over Canadian territory.

Jet Route No. 548 (Pullman, Mich., to the United States/Canadian Border) (Joing Canadian high level alrway No. 548).

From Pullman, Mich.; via Traverse City, Mich.: Sault Ste Marie,
to the United States/Canadian border via the Sault Ste. Marie to Timmins, Ontario, RR direct radial.

Jet Route No. 551 (Peck, Mich., to the United States/Canadian border.) (Joins Canadian high level airway No. 551 ). From Peck. Mich. . to the United States/Canadian border via the Peck to Wiarton, Ontario, direct radial.

Jet Route No. 552 (St. Georges, Qrebec, Canada, to Port Menier, Quebec, Canada)
From St. Georges, Quebec, Canada, to Port Menier, Quebec, Canada, RBN, excluding the portion within Canada.

Jet Route No. 553 (From Beauce, Quebec, to Monctan, New Brunswick) (Joins Canadian High Level Airway No. 553).
From Beauce, Quebec, via Houlton, Me.; to Moncton, New Brunswick, excluding the portion outside the United States.

Jet Route No. 554 From South Bend, Ind., via Carleton, Mich.; to Jamestown, N. Y., excluding the portion within Canada.

AMENDMENTS 5/23/74 39 F. R. 10117 (Rewritten)

Jet Route No. 559 (Syracuse, N. Y., to the United States/Canadian border). (Joins Canadian high level alrway No. 559).

From Syracuse, N. Y., to the INT of Syracuse $005^{\circ}$ radial and the United States/Canadian border.

Jet Route No. 560 (Plattsburgh, N. Y., to the United States/Canadian Border.) (Joins Canadian hich level airway No. 560.)

From Plattsburgh, N. Y., to Quebec, Quebec, Canada, excluding the airspace over Canada.

Jet Route No. 563 (Albany, N. Y., to the United States/Canadian border). (Jolas Canadian High Level Alrway No. 563).

From Albany, N. Y., via INT of Albany 0080 and Sherbrooke, Quebec, Canada, $217^{\circ}$ radials to Sherbrooke, excluding the airspace over Canada.

Jet Route No. 564 (Presque Isle, Maine, to the United States/Canadian border); (Joins Canadian high level airway No. 564).

From Presque Isle. Maine. to INT of the Presque Isle $038^{\circ}$ radial and the United States/Canadian border.

Jet Route No. 566 (Massena. N. Y. . to the United States/Canadian border). (Joins Canadian hich level airwav No. 566).

From Massena. N. Y.. to the INT of the Massena $037^{\circ}$ radial and the United States/Canadian border.

Jet Route No. 587 (Plattsburch. N. Y. . to the United States/Canadian border). (Joins Canadian high level airver No. 567).

From Plattsburgh. N. Y.. to the INT of the Plattsburgh $334^{\circ}$ radial and the United States/Canadian border.

Jet Rourte No. 573 (Providence, R. I., to the United States/Canadian Border). (Joins Canadian High Level Airway No. 573).

From Providence, R. 1., via INT Providence 0450 and Kennebunk, Maine, 1800 radials; Kennebunk; to St. John, New Brunswick, Canada, excluding the portion within Canada.

Jet Route Mo. 575 (Boston, Mass., to Yarmouth, N. S., Canada). (Joins Canadian high level airway No. 575)
From Boston, Mass., to Yarmouth, N. S., Canada, excluding the portion under the furisdiction of Canada.

Jet Route No. 581 From Kennedy, N. Y., via INT of Kennedy $042^{\circ}$ and Putnam, Conn., 2360 radials; Putnam; Kennebuak, Maine; Bangor, Maine, to the INT of the Bangor 0580 radial and the United States/Canadian border.

Jet Route No. 582 (Presaue Isle. Maine, to the United States/Canadian border). (Joins Canadian high level alnav No. 582.)

From Presque Isle, Maine, to Mont Joli, Quebec, Canada, excluding the portion within Canada.

Jet Route No. 584 (Northbrook, Ill., to Rennedy, N. Y.).
From Northbrook, 111.. via INT of Northbrook 0940 and Carleton, Mich., $270^{\circ}$ radials; Carleton; Slate Run, Pa.; INT Slate Run $101^{\circ}$ and Kennedy, N. Y., $291^{\circ}$ radials; to Kennedy.

Jet Route No. 585 (Nantucket. Mass. to Yarmouth. N.S. Canada). (Joins Canadian high level airway No. 585). Fron Nantucket. Mass.. to Yarmouth, N.S., Canada, excluding the portion under the furisdiction of Canada.

Jet Route No. 586 (Carleton, Mich., to United States/Canedian Border near Massena, N. Y.). (Joins Canadian High Level Airway No. 586).

From Carleton, Mich., via London, Ont., Canada; Stirling, Ont., Canada; Massena, N. Y.; to St. Jean, Quebec, Canada. That airspace within Canada is excluted.

Jet Route Mo. 587 (Kleinburg, Ontario, Canada, to Sault Ste. Marie, MI.) (Joins Canadian High Level Alrway No. 587 ).

From Kleinburg, Ontario, Canada, via INT Kleinburg 3250 and Sault Ste. Marie, MI., 1100 radials; to Sault Ste. Marie, MI., excluding the portion within Canada.

Jet Route No. 588 (Sault Ste. Marie, MI., to Stirling, Ontario, Canada) (Joins Canadian High Level Airway No. 588).

From Sault Ste. Marie, MI., via INT Sault Ste. Marie $110^{\circ}$ and Stirling, Ontario, Canada, 2970 radials; to Stirling, excluding the portion within Canada.

Jet Route No. 595 (Froil London, Ontario, to St. John, New Brunswick) (Joins Canadian high level airway No. 595)

From London, Ontario via latitude $43052^{\prime} 30^{\prime \prime}$ N., longitude $78043^{\prime} 00^{\prime \prime}$ W.); Watertown, N. Y.; Plattsburgh, N. Y.; Bangor, Maine; to St. John, New Brunswick, Canada; excluding the portion outside the United States.

## SUBPART C - JET ADVISORY AREAS

§75.200 En route jet advisory areas.
(Unless otherwise specified, the place names appearing in the description of the jet advisory areas indicate the VOR or VORTAC facilities identified by such names.)
§75.300 Terminal jet advisory areas.
(Unless otherwise specified the place names appearing in the description of the jet advisory areas indicate the VOR or VORTAC facilities identified by such names.)

## \$75.400 Area high routes.

The parts of airspace described below are designated as area high routes.

Waypoint name
J800R New York, N. Y., to Los Angeles, Callf.
Robbinsville, N. J. , VORTAC $40012^{\prime} 08^{\prime \prime} \mathrm{N}$.
RIDES

RIDES HORNS
THACK
MELOT
CHAPS
WALCO
ENTER
cedar
Delhi, Colo. SANDY
Flora, N. Mex.
CAMEL
FENNY
MORRO

Location
$30012^{\prime} 08^{\prime \prime} \mathrm{N}$. $40^{\circ} 00^{\prime} 43^{\prime \prime} \mathrm{N}$. $39^{\circ} 59^{\prime} 34^{\prime \prime} \mathrm{N}$. 39053'23" N. 39039'52' N. 39013'06' N. 38058'04" N. $38^{\circ} 29^{\prime} 43^{\prime \prime} \mathrm{N}$. $37059^{\prime} 43^{\prime \prime} \mathrm{N}$. $37040^{\prime} 09^{\prime \prime} \mathrm{N}_{\text {. }}$ $37019^{\prime} 13^{\prime \prime} \mathrm{N}$. $36^{\circ} 46^{\prime} 16^{\prime \prime} \mathrm{N}$. $35058^{\prime} 37^{\prime \prime} \mathrm{N}$. 34048'12" N. 34002'51" N.
$74029^{\prime} 44^{\prime \prime}$ W. $78^{\circ} 04^{\prime} 45^{\prime \prime}$ W. $80^{\circ} 13^{\prime} 38^{\prime \prime}$ W. $84^{\circ} 01^{\prime} 53^{\prime \prime}$ W. $87^{\circ} 00^{\prime} 54^{\prime \prime}$ W $90^{\circ} 35^{\prime} 08^{\prime \prime}$ W. $94^{\circ} 59^{\circ} 28^{\prime \prime} W$ 96年 $59^{\prime} 46^{\prime \prime}$ W. $100^{\circ} 10^{\prime} 41^{\prime \prime}$ W. $102^{\circ} 37^{\prime} 19^{\prime \prime}$ W. $104013^{\prime} 02^{\prime \prime} \mathrm{W}$. $105048^{\prime} 11^{\prime \prime} \mathrm{W}$. 108009'14" W. 111012'21" W. $115^{\circ} 00^{\circ} 57^{\prime \prime} \mathrm{W}$. 117014'54" W.

## Reference facility

Robbinsville, N. J. Philipsburg, Pa. Elwood City, Pa . Rosewood, Ohio Lafayet te, Ind. St. Louis, Mo. Butler, Mo. Wichita, Kans. Garden City, Kans.
Lamar, Colo.
Pueblo, Colo.
Alamosa, Colo. Farmington, N. Mex. Tuba City, Ariz. Parker, Calif. Oceanside, Calif.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

| Waypoint name | Location |  |
| :---: | :---: | :---: |
| J801R Los Angelea, Callf., to | New York, N. Y. |  |
| MESIC | 35042'41" N. | 115036'17" W. |
| Boulder City, NV. | 35059'45' N 。 | $114051^{\prime \prime} 46^{\prime \prime} \mathrm{W}$. |
| Paria, Ariz. | $36053 ' 51^{\prime \prime} \mathrm{N}$. | 111055'43" W. |
| MONTE | 37051'16" N. | 108033'32" W. |
| CABIN | $38^{\circ} 21^{\prime} 36^{\prime \prime} \mathrm{N}$. | 106034'31" W. |
| GOFEL | 38042'44' N . | 105005'24" W |
| DRESS | 39038' $\mathbf{1 4 ' M}^{\prime \prime} \mathrm{N}$. | 100023'38' W. |
| RUSKI | $40^{\circ} 08^{\prime} 16^{\prime \prime} \mathrm{N}$. | 97056'34' W. |
| GARDE | $40^{\circ} 53^{\prime} 49^{\prime \prime} \mathrm{N}$. | $93^{\circ} 30^{\prime} 28^{\prime \prime}$ W |
| Joliet, Ill., VORTAC | $41032{ }^{\prime \prime} 47^{\prime \prime} \mathrm{N}$. | $88^{\circ} 19^{\circ} 06^{\prime \prime} \mathrm{W}$. |
| WOLVI | 42013'36'N. | $83^{\circ} 58^{\prime} 14^{\prime \prime}$ |
| SPOTS | $42^{\circ} 00^{\prime} 19^{\prime \prime} \mathrm{N}$. | 80 $56^{\prime} 16^{\prime \prime} \mathrm{W}$. |
| ORMBY | $41^{\circ} 48^{\prime} 09^{\prime \prime} \mathrm{N}$. | $78^{\circ} 38^{\prime} 27^{\prime \prime} \mathrm{W}$. |
| Sparta, N. J., VORTAC | 41004'03' N . | 74032'19" W. |

Reference facility
Boulder City, Nev. Boulder City, NV. Bryce Canyon, Utah Farmington, N. Mex. Gunnison, Colo. Pueblo, Colo. Hayes Center, Nebr. Wolbach, Nebr. Des Moines, Iowa Joliet, 111. Carleton, Mich. Carleton, Mich. Buffalo, N. Y. Sparta, N.J.

AMENDMENTS $1 / 3 / 74 \quad 38$ F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

## Waypoint name <br> Location

J802R New York, N. Y., to Dekland, Calif. Robbinsville, N. J., VORTAC FURNA SHILO PERRY Bradford, 111. Lincoln, Nebr. MELTO GILly BLAND HILLS nebos GRAFT Coaldale, Nev., VORTAC
$40012^{\prime} 08^{\prime \prime} \mathrm{N} . \quad 740^{\circ} 29^{\prime} 44^{\prime \prime} \mathrm{W}$. $40^{\circ} 36^{\prime} 35^{\prime \prime} \mathrm{N} . \quad 78^{\circ} 02^{\prime} 40^{\prime \prime} \mathrm{W}$. $40^{\circ} 57^{\circ} 44^{\prime \prime} \mathrm{N} . \quad 82^{\circ} 30^{\prime} 16^{\prime \prime} \mathrm{W}$. $41^{\circ} 08^{\prime} 24^{\prime \prime} \mathrm{N} .87^{\circ} 02^{\prime} 53^{\prime \prime} \mathrm{W}$. 41009'35" N. 89035'16"W. $40^{\circ} 55^{\prime} 26^{\prime \prime}$ N. $9^{\circ} 044^{\prime} 30^{\prime \prime} W_{0}$ $40^{\circ} 39^{\prime} 38^{\prime \prime} \mathrm{N} . \quad 100^{\prime \prime} 57^{\prime} 02^{\prime \prime} \mathrm{W}$. $40^{\circ} 16^{\prime} 43^{\prime \prime} \mathrm{N} . \quad 1044^{\circ} 49^{\circ} 59^{\prime \prime} \mathrm{W}$ $395^{\prime} 01^{\prime \prime} \mathrm{N} . \quad 107052^{\prime} 45^{\prime \prime} \mathrm{W}$. 39033'51" N. 109058'03" W. 39016'43' N. $111038^{\prime \prime} 27^{\prime \prime}$ W $38^{\circ} 43^{\circ} 06^{\prime \prime} \mathrm{N} . \quad 114^{\circ} 32^{\prime} 58^{\prime \prime}$ W. $38000^{\prime} 12^{\prime \prime} \mathrm{N} . \quad 117046^{\prime} 10^{\prime \prime}$ W.

Reference facility
Robbinsville, N. J. Philipsburg, Pa . Appleton, Ohio Lafayette, Ind. Iowa City, Iowa Pawnee City, Nebr. Hayes Center, Nebr. Denver, Colo. Meeker, Colo. Myton, Utah Fairfield, Utah Wilson Creek, Nev. Cualdale. Nev.

AMENDMENTS $1 / 3 / 7438$ F. R. 24204 (Changed) AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

## Waypoint name

| J803R | Mine, Nev., to Sparta, N. J. | , |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Mina, | Nev. | $38033^{\prime} 55^{\prime \prime} \mathrm{N}$ | 118001'55' W. |
| BRISK |  | $39^{\circ} 23^{\prime} 01{ }^{\prime \prime} \mathrm{N}$. | $114050^{\prime} 10^{\prime \prime}$ |
| CLARA |  | $39052^{\prime} 08^{\prime \prime} \mathrm{N}$. | $112^{\circ} 42^{\prime} 38^{\prime \prime}$ |
| Ouray, | Utah | 40022'59"N. | 110012'19 ${ }^{\prime \prime}$ W. |
| MA YBE |  | 40045'44' N . | 108007'47' |
| TANXS |  | $41017^{\prime} 12^{\prime \prime} \mathrm{N}$. | $104{ }^{\circ} 47^{\prime} 30^{\prime \prime}$ |
| SANDS |  | 41044'19" N . | $101{ }^{\circ} 09^{\prime} 59^{\prime \prime}$ |
| PLUMS |  | $42^{\circ} 07^{\prime} 05^{\prime \prime} \mathrm{N}$. | $96053^{\prime} 26^{\prime \prime} \mathrm{W}$ |
| SCALE |  | $42^{\circ} 22^{\prime} 53^{\prime \prime} \mathrm{N}$. | $90^{\circ} 24^{\prime} 00^{\prime \prime}$ W. |
| Haven, | , Mich. | 42019'27" N. | $86017^{\prime} 17^{\prime \prime} \mathrm{W}$. |
| WOLVI |  | $42^{\circ} 13^{\prime} 36^{\prime \prime} \mathrm{N}$. | 83058'14' W |
| SPOTS |  | $42^{\circ} 00^{\prime} 19^{\prime \prime} \mathrm{N}$. | $80^{\circ} 56^{\prime} 16^{\prime \prime}$ |
| ORMBY |  | $41^{\circ} 48^{\prime} 09^{\prime \prime} \mathrm{N}$. | 78038' $27^{\prime \prime}$ W. |
| Sparta | a, N. J. VORTAC | $41004^{\prime} 03^{\prime \prime} \mathrm{N}$. | 74032 '19' W. |

$\begin{array}{lllll}\text { AMENDMENTS } & 1 / 3 / 74 & 38 \text { F. R. } 24204 \text { (Changed) } \\ \text { AMENDMENTS } & 1 / 31 / 74 & 38 \text { F. R. } 24204 \text { (Changed) }\end{array}$

|  | Waypoint name |  | Location |  |
| :---: | :---: | :---: | :---: | :---: |
| J804R | Tampa, FL., to Atlanta, | CA. |  |  |
| DARBS |  | $28^{\circ} 11^{\prime} 39^{\prime \prime}$ | N. | $82^{\circ} 51^{\prime} 58^{\prime \prime}$ |
| AMOUR |  | 30043' 23 " | N . | $84^{\circ} 23^{\prime} 02^{\prime \prime}$ |
| TAXII |  | $33^{\circ} 02^{\prime} 35^{\prime \prime}$ | N . | 85012' ${ }^{\prime \prime}{ }^{\prime \prime}$ |

## Waypoint name

 $\begin{array}{ll}30043^{\prime} 23^{\prime \prime} & \mathrm{N} . \\ 33^{\circ} 02^{\circ} 35^{\prime \prime} & \mathrm{N} . \\ 85013^{\prime} 02^{\prime \prime} & \mathrm{W} \\ \end{array}$

AMENDMENTS $1 / 3 / 7438$ F. R. 24204 (Changed)
AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

## Reference facility

Coaldale, Nev.
Wilson Creek, Nev. Delta, Utah
Myton, Utah
Meeker, Colo.
Cheyenne, Wyo.
Hayes Center, Nebr.
Inncoln, Nebr.
Iowa City, Iowa South Bend, Ind Carleton, Mich.
Carleton, Mich.
Buffalo, N. Y.
Sparta, N. J.

Reference facility
Gainesville, Fla,
Tallahassee, Fla.
Montgomery, Ala.

Reference facility
Newport, Oreg.
Newport, Oreg.
Pendleton, Oreg.
McCall, Idaho
Dubois, Idaho Billings, Mont. Crazy Woman, Wyo. Dupree, S. Dak. Sioux Falls, S. Dak. Nodine, Minn. Milwaukee, Wis.
roor Robbinsville, N. J., to Gateway Hemlock
Robbinsville, N. J. $40012^{\prime} 08^{\prime \prime}$ N.
FURNA
Plant, Ind.
MORRI
ELBER
KAMRA
Sioux Falls, S. Dak.
ASHEY
CLEAR
BIGGS
LIMES
McCall, Idaho
Newport, Oreg.
HEMLO
$74029^{\prime} 44^{\prime \prime}$ W. $78^{\circ} 02^{\prime} 40^{\prime \prime} \mathrm{W}$. $82^{\circ} 30^{\prime} 16^{\prime \prime}$ W. $870^{\circ} 5^{\prime} 57^{\circ " 1}$. $89^{\circ} 47^{\prime} 00^{\prime \prime}$ W. $92^{\circ} 15^{\prime} 40^{\prime \prime} \mathrm{W}$. 93043'56" W. $96^{\circ} 46^{\prime} 51^{\prime \prime}$ W.
101052'35" W. $106^{\circ} 20^{\prime} 12^{\prime \prime}$ W. 108042'55"W. $112^{\circ} 13^{\prime} 36^{\prime \prime}$ W. $116^{\circ} 12^{\prime} 19^{\prime \prime}$ 界. 119026'41" W.
$124003^{\prime} 34^{\prime \prime}$ W.
126040' $46^{\prime \prime}$ W.

Reference facility
Robbinsville, N. J.
Philipsburg, Pa .
Appleton, Ohio Infayette, Ind. Bradiord, Ill. Dubuque, Iowa Fort Dodge, Iowa Sioux Falls, S. Dak.
Dupree, S. Dak.
Crazy Woman, Wyo.
Billings, Mont.
Dubois, Idaho
McCall, Idaho
Pendleton, Oreg.
Newport, Oreg.
Newport, Oreg.

| AMENDMENTS | $1 / 3 / 74$ | 38 | F. R. 24204 (Changed) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| AMENDMENTS | $1 / 31 / 74$ | 38 | F. R. 24204 (Changed) |

Waypoint name Location
J807R New York, N. Y. . to Sherbrooke, Canade

| BELLE | $41^{\circ} 02^{\prime} 17^{\prime \prime}$ | N. | $73^{\circ} 08^{\prime} 51^{\prime \prime} \mathrm{W}$. |
| :--- | :--- | :--- | :--- |
| CHERI | $42^{\circ} 40^{\prime} 52^{\prime \prime}$ | N. | $73^{\circ} 18^{\prime} 11^{\prime \prime} \mathrm{W}$. |
| HOLLY | $44^{\circ} 59^{\prime} 29^{\prime \prime}$ | N. | $71^{\circ} 59^{\prime} 53^{\prime \prime} \mathrm{W}$. |

Reference facility
Hampton, N. Y.
Albany, N. Y.
Plattsburgt., N. Y.

## Waypoint name

Location
J808R New York, N. Y., to Seble Islend, N. S.

| SARDI | $40^{\circ} 31^{\prime} 19^{\prime \prime} \mathrm{N}$. | $72^{\circ} 47^{\prime} 56^{\prime \prime} \mathrm{W}$. |
| :--- | :--- | :--- |
| MARYS | $41^{\circ} 29^{\prime} 31^{\prime \prime} \mathrm{N}$. | $70^{\circ} 09^{\prime} 06^{\prime \prime} \mathrm{W}$. |

WHALE 41029'31" N. 70009'06" W. 42011'49"N. 67000'28'W.

## Reference facility

Kennedy, N. Y. Nantucket, Mass. Nantucket, Mass.

AMENDMENTS $1 / 31 / 7438 \mathrm{~F} . \mathrm{R} .24204$ (Changed)
PENDING AIENDIEENT
In J808R add:
PATTY 40050'10" N. 71058'04" W.
between waypoint SARDI and waypoint MARYS.
AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41520 (Changed)

## Waypoint name <br> Location

J809R New York, N. Y., to Yarmouth, N. S.

| SARDI | $40^{\circ} 31^{\prime} 19^{\prime \prime} \mathrm{N}$. | $72^{\circ} 47^{\circ} 56^{\prime \prime} \mathrm{W}$. |
| :--- | :--- | :--- |
| MARYS | $41^{\circ} 29^{\prime} 31^{\prime \prime} \mathrm{N}$. | $70^{\circ} 09^{\circ} 06^{\prime \prime} \mathrm{W}$. |
| DAVES | $42^{\circ} 55^{\prime} 46^{\prime \prime} \mathrm{N}$. | $67^{\circ} 29^{\prime} 55^{\prime \prime} \mathrm{W}$. |

AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Changed)
PENDING AMENDMEATT
In J809R add:
PATTY 40050'10"N. $71^{\circ 0} 58^{\circ} 04^{\prime \prime} \mathrm{W}$. Putnam, Conn.
between waypoint SARDI and waypoint MARYS.
AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41520 (Changed)

Waypoint name
J8102
South Bend, Ind.. to Nev York, N. Y.
KINDS
MARCH
AVAST
PENNS

Location


Reference facility
Fort Wayne, Ind Cleveland, Ohio Philipsburg, Pa. Sparta, N. J.

AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Changed)

|  | Waypoint name | Location |  |
| :---: | :---: | :---: | :---: |
| J811R | Chicago, IL., to Miami, |  |  |
| JUDYS |  | 40014'20' N. | 87022'35' W. |
| ELMAN |  | 36019'34"N. | $85050^{\prime} 29^{\prime \prime}$ W. |
| Rome, | Ga. | $34009^{\prime \prime} 45^{\prime \prime} \mathrm{N}$. | 85007'10'W. |
| MAUKS |  | $32^{\circ} 29^{\prime} 12^{\prime \prime} \mathrm{N}$. | 84024'51" W. |
| PENNY |  | $30^{\circ} 07^{\circ} 24^{\prime \prime} \mathrm{N}$. | $83^{\circ} 33^{\circ} 01^{\prime \prime} \mathrm{W}$. |
| REPLY |  | $26^{\circ} 10^{\circ} 36^{\prime \prime} \mathrm{N}$. | $81^{\circ} 06^{\prime} 53^{\prime \prime}$ W. |

Reference facility
Indianapolis, Ind.
Nashville, Tenn.
Birmingham, Ala.
Macon, Ga.
Gainesville, Fla. Palm Beach, Fla.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

| Waypoint name | Location |  |
| :---: | :---: | :---: |
| J812R Miami, Fla., to Chicago, | 111. |  |
| HIGHT | $26^{\circ} 11^{\prime} 22^{\prime \prime} \mathrm{N}$. | $80^{\circ} 42^{\prime} 24^{\prime \prime}$ W. |
| APORT | $28^{\circ} 25^{\prime} 30^{\prime \prime} \mathrm{N}$. | $81^{\circ} 55^{\prime} 45^{\prime \prime} \mathrm{W}$. |
| ARCHI | $29^{\circ} 34^{\prime} 20^{\prime \prime} \mathrm{N}$. | $82^{\circ} 33^{\circ} 00^{\prime \prime} \mathrm{W}$. |
| Alma, GA. | $31^{\circ} 32^{\prime} 11^{\prime \prime} \mathrm{N}$ 。 | $82030^{\prime} 30^{\prime \prime}$ W. |
| SINCA | $33^{\circ} 05^{\prime} 19^{\prime \prime \prime} \mathrm{N}$. | $83^{\circ} 33^{\circ} 03^{\prime \prime}$ W. |
| CANTE | $34^{\circ} 1^{\prime}{ }^{\prime \prime \prime}{ }^{\prime \prime} \mathrm{N}$. | 84025'39' W. |
| SHUTO | 37014'52' N. | $85^{\circ} 21^{\prime} 50^{\prime \prime}$ |
| BORDE | $38037^{\prime} 12^{\prime \prime} \mathrm{N}$. | 86002' $11^{\prime \prime}$ |
| FORES | $40^{\circ} 51^{\prime} 20^{\prime \prime} \mathrm{N}$. | $87011^{\prime} 36^{\prime \prime}$ |
| Chicago Heights, IL. | $41030^{\prime} 36^{\prime \prime} \mathrm{N}$. | $87034^{\prime} 17^{\prime \prime}$ W. |

Reference facility
Vero Beach. Fla. Ormond Beach, Fia. Gainesville, Fla. Savannah, GÁ Augusta, Ga. Chattanooga, Tenn. Knoxville, Tenn. Evansville, Ind. Fort Wayne, Ind. Fort Wayne, IN.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed) AMENDMENTS 7/18/74 $39 \mathrm{~F} . \mathrm{R} .17432$ (Changed)

## Waypoint name

Location
J813R Atlante, Ge., to New Orleans, La

| BREME | $33^{\circ} 39^{\prime \prime} 32^{\prime \prime}$ | N. | $85^{\circ} 12^{\prime} 55^{\prime \prime}$ |
| :---: | :---: | :---: | :---: |
| Montgomery, Ala., VORTAC | $32013^{\prime} 20^{\prime \prime}$ | N. | $86019^{\prime} 11^{\prime \prime}$ |
| Monroeville, Ala. | $31027^{\prime} 37{ }^{\prime \prime}$ | N | $87021^{\prime} 10^{\prime \prime}$ |
| New Orleans, La. VORTAC | 30001 '47' | N. | $90010^{\prime} 20^{\prime \prime}$ |

Reference facility

[^2]| Waypoint name | Location |  | Reference facility |
| :---: | :---: | :---: | :---: |
| J814 Mew Orleane, La., ${ }^{\text {to }}$ New Orleans, La., VORTAC | $30001{ }^{\prime} 47^{\prime \prime} \mathrm{N}$ |  |  |
| Monroeville, Ala, | $31027^{\prime} 37^{\prime \prime} \mathrm{N}$. | $\begin{aligned} & 90010^{\prime} 20^{\prime \prime \prime} \\ & 87021^{\prime \prime} 10^{\prime \prime} \end{aligned}$ | New Orleans, La, |
| Montgomery, Ala. | $32013{ }^{\circ} 20^{\prime \prime} \mathrm{N}$. | $86019^{\prime 1} 1{ }^{\prime \prime}$ | Montgomery, Ala. Montgomery, Ala. |
| TAXII | $33^{\circ} 02^{\prime} 35^{\prime \prime} \mathrm{N}$. | $85^{\circ} 12^{\prime} 27^{\prime \prime}$ |  |

J815R Wachington, D. C., to Atlanta, Ga.

| Casanova, Va. COPPA | $\begin{aligned} & 38038^{\prime} 28^{\prime \prime} \mathrm{N} . \\ & 36052^{\prime} 22^{\prime \prime \prime} \mathrm{N} . \end{aligned}$ | $\begin{aligned} & 77051^{\prime} 57^{\prime \prime} \text { w. } \\ & 80^{\circ} 35^{\prime} 26^{\prime \prime \prime} \text { W. } \end{aligned}$ | Cordonspille, Va. Greensboro, N. C. |
| :---: | :---: | :---: | :---: |
| SHINE | $35{ }^{\circ} 18^{\prime} 05^{\prime \prime} \mathrm{N}$. | $83^{\circ} 02^{\prime} 00^{\prime \prime}$ | Spartanburg, S. C |
| LANDS | $34^{\circ} 19^{\prime} 21^{\prime \prime} \mathrm{N}$. | $83^{\circ} 40^{\prime} 53^{\prime \prime}$ W. | Spartanburg, S. C. |

AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Çhanged)


AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name
Boston, Mass., to Chicago, Ill.

## MERRY

J819R
SPADS
PEKIN
VERMI
POPPY
AMENDMENTS $1 / 31 / 7438$ 420 $16^{\prime} 16^{\prime \prime} \mathrm{N}$.
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Location
42041.31" N. $\quad 71^{\circ} 24^{\prime} 10^{\prime \prime \prime}$ W. 43004'37" N. 74041'42" W. $43^{\circ} 02^{\prime} 17^{\prime \prime} \mathrm{N} . \quad 78^{\circ} 39^{\prime} 07^{\prime \prime}$ W. $84^{\circ} 40^{\circ} 50^{\prime \prime}$ W. $87^{\circ} 36^{\prime} 28^{\prime \prime}$ W.

Reference facility
Putnam, Conn. Hancock, N. Y. Buffalo, N. Y. Carleton, Mich. South Bend, Ind.

| Waypoint name | Location |  |
| :---: | :---: | :---: |
| J820R Chicago, I11., to Boston, | Mase. |  |
| O'Hare, IL. | $41^{0} 59^{\circ} 16^{\prime \prime} \mathrm{N}$. | $87054{ }^{\prime} 17^{\prime \prime}$ W. |
| WOLVI | $42^{\circ} 13^{\prime} 36^{\prime \prime} \mathrm{N}$. | 83058'14" W |
| SСНОО | $42^{\circ} 20^{\prime} 03^{\prime \prime} \mathrm{N}$. | $80^{\circ} 20^{\prime} 13^{\prime \prime}$ |
| HAMET | $42^{\circ} 20^{\prime} 40^{\prime \prime} \mathrm{N}$. | $7900{ }^{\prime} 55^{\prime \prime}$ |
| CHER I | 42040'52' N. | $73^{\circ} 18^{\prime} 11^{\prime \prime}$ |
| Gardner, MA. | $42^{\circ} 32^{\circ} 45^{\prime \prime} \mathrm{N}$. | 72003'31' W. |

Reference facility
Jolist, IL.
Carleton, Mich.
Chardon, Ohio
Slate Run, Pa.
Albany, N. Y.
Putnam, CT.
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name Location
J821R Chicago, Ill., to Minneapolis, Minn.
Milwaukee, Wis. $43007^{\prime} 01^{\prime \prime} \mathrm{N} . \quad 88017^{\prime} 03^{\prime \prime}$ W.
Minneapolis, Minn.

J822R Minneapolis, Minn., to Chicago, I11. $45008^{\circ} 45^{\prime \prime} \mathrm{N}$. $93^{\circ} 22^{\prime} 23^{\prime \prime}$ W.

Location
Minneapolis, Minn. $45008^{\prime} 45^{\prime \prime} \mathrm{N} . \quad 93022^{\prime} 23^{\prime \prime}$ W. STOCK

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)
Waypoint name
J823R Detroit, Mich., to Ch1cago, 111
HOLTS
Pullman, MI.
POPPY

AMENDMENTS $1 / 31 / 7438 \mathrm{~F}$. R. 24204 (Changed)

Waypoint name Location


South Bend, Ind. South Bend, IN. South Bend, Ind.

Reference facility
Green Bay, Wis. Minneapolis, Minn.

Reference facility
Minneapolis, Minn. Milwaukee, Wis.

Reference facility
Centralia, Ill
Bradford, 111.
Joliet, Ill.
Joliet, Ill.

## Waypoint name <br> Location



AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Changed)


Reference facility
Bradford, 111.
Lamoni, Iowa
Lamoni. Iowa

| Waypoint name |  |  | Location |  |
| :---: | :---: | :---: | :---: | :---: |
| J830R | St. Louis, Mo., to New | York, N. Y. |  |  |
| MARIN |  | $38043^{\prime} 46^{\prime \prime}$ | N. | $89051^{\prime} 54^{\prime \prime}$ |
| GOSPO |  | $39^{\circ} 25^{\prime} 27^{\prime \prime}$ | N. | 86039 ${ }^{\prime}$ 29' |
| Spors |  | $42^{\circ} 00^{\prime} 19^{\prime \prime}$ | N. | $80^{\circ} 56^{\prime} 16^{\prime \prime}$ |
| ORMBY |  | $41^{\circ} 48^{\prime} 09^{\prime \prime}$ | N . | $78^{\circ} 38^{\prime} 27^{\prime \prime}$ |
| Sparta | , N, J. | $41^{\circ} 04^{\prime} 03^{\prime \prime}$ | N. | $74032^{\prime} 19^{\prime \prime}$ |

## Reference facility

Capital, 111. Lafayette, Ind. Carleton, Mich. Buffalo, N. Y. Sparta, N. J.

AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Changed)

PESDING AMENDSAMT
Waypoint name
Location
3831 N New York, N. Y., to CODDS
$\begin{array}{lll}\text { PATTY } & 40^{\circ} 50^{\prime} 10^{\prime \prime \prime} & \mathrm{N} . \\ \text { Nantucket, Mass. } & 41^{\circ} 16^{\prime} 54^{\prime \prime} & \mathrm{N} . \\ 70^{\circ} 08^{\prime} 01^{\prime \prime} 38^{\prime \prime} & \mathrm{W} . \\ \mathrm{W} .\end{array}$ $\begin{array}{lll}\text { Nantucket, Mass. } & 41^{\circ} 16^{\prime} 54^{\prime \prime} \mathrm{N} . & 70^{\circ} 01^{\prime} 38^{\prime \prime} \mathrm{W} . \\ \text { CODDS } & 41^{\circ} 16^{\prime} 36^{\prime \prime} \mathrm{N} . & 68^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} .\end{array}$

AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41520 (Added)
Waypoint name
J832R Philadelphia, Pa., to Boston, Mass,
Millville, N. J.
TUGBO

## Reference facility

J. F. Kennedy, N. Y. J. F. Kennedy, N. Y. Putnam, Conn. Putnam, Conn.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

|  | Waypoint name | Location |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J833R | Boston, Mase., to | phia, Pa. |  |  |
| SUMTA |  | 42002 ${ }^{\prime} 06^{\prime \prime}$ | N. | 70036'17" |
| tugbo |  | 39048'45" | N. | $73^{\circ} 22^{\prime} 20^{\prime \prime}$ |
| Coyle, | N. J. | $39049{ }^{\prime} 02^{\prime \prime}$ | N. | $74025^{\prime} 55^{\prime \prime}$ |

Reference facility
Putnam, Conn.
J. F. Kennedy, N. Y. Coyle, N. J.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)
PENDING AMENDMENT
J833R Bangor, Maine, to New York, N. Y.
Bangor Maine $44050^{\circ} 30^{\circ \prime} N$
GORDI $43^{\circ} 55^{\circ} 19^{\prime \prime} \mathrm{N}$.

$68^{\circ} 52^{\prime} 28^{\prime \prime}$ W. Bangor, Maine | CORDI | $43^{\circ} 55^{\prime} 19^{\prime \prime}$ | N. |
| :--- | :--- | :--- |
| DOMIE | $41^{\circ} 39^{\prime} 12^{\prime \prime}$ | N. |
| PATTY | $40^{\circ} 50^{\circ} 10^{\prime \prime}$ | N. |
| $70^{\circ} 59^{\prime} 57^{\prime \prime} 00^{\prime \prime} \mathrm{W}$ | W. |  | SARDI $40^{\circ} 31^{\prime} 19^{\prime \prime} \mathrm{N}$. $72^{\circ} 47^{\circ} 56^{\prime \prime} \mathrm{W}$.

AMENDMENTS $1 / 30 / 75 \quad 39 \mathrm{~F}$. R. 41520 (Rewritten)



AMENDMENTS $1 / 31 / 7438$ F．R． 24204 （Changed）
Waypoint name
J837R Cincinnat1，Ohio，to Chicago，I11。 Location
SUMAN

Reference facility
Fort Wayne，Ind．
Fort Wayne，Ind． Fort Wayne，Ind．

AMENDMENTS 1／31／74 38 F．R． 24204 （Changed）


Reference facility
Augusta，GA．
Augusta，GA．
Savannah，Ga，

Reference facility
Savannah，Ga．
Augusta，Ga．
AMENDMENTS $1 / 31 / 7438$ F．R． 24204 （Changed）

| Waypoint name | Location |  |
| :---: | :---: | :---: |
| J842R Dallas，Tex．，to New York， | N．Y． |  |
| Greater Southwest，TX． | $32049^{\prime} 10^{\prime \prime} \mathrm{N}$ | $97002^{\prime} 28^{\prime \prime} \mathrm{W}$ ． |
| Texarkana，AR． | $33030^{\circ} 50^{\prime \prime} \mathrm{N}$ ． | $94^{\circ} 04^{\prime} 23^{\prime \prime}$ W． |
| Memphis，TN． | $34056^{\prime} 34^{\prime \prime} \mathrm{N}$ 。 | $89057^{\prime} 35^{\prime \prime}$ W． |
| ELIMAN | $36^{\circ} 19^{\prime} 34^{\prime \prime} \mathrm{N}$ ． | $85050^{\prime} 29^{\prime \prime}$ |
| WOODI | $36^{\circ} 50^{\prime} 56^{\prime \prime} \mathrm{N}$. | $84^{\circ} 02^{\prime} 21^{\prime \prime}$ |
| KIMBO | $37024^{\prime} 00^{\prime \prime} \mathrm{N}$. | 81027＇57＇W． |
| Gordonsville，VA． | $3800{ }^{\prime} 48^{\prime \prime} \mathrm{N}$ ． | $78009^{\prime} 12^{\prime \prime}$ W． |
| Atlantic City， NJ ． | $39027{ }^{\prime \prime} 911 \mathrm{~N}$ | nanoaiomm |

AMENDMENTS $1 / 31 / 7438$ F．R． 24204 （Changed）

Waypoint name
J843R New York，N．Y．，to Dellas，Tex．
Robbinsville，NJ．
Westminster，MD．
RENFO
SHUTO
SADER
BIRLE
Greater Southwest，TX．
$3 \quad 35^{\circ} 27^{\prime} 43^{\prime \prime} \mathrm{N}$.
Location $40012^{\prime} 08^{\prime \prime}$ $39029^{\prime} 42^{\prime \prime}$ N． $76058^{\circ} 44^{\prime \prime}$ W． $38^{\circ} 24^{\prime} 04^{\prime \prime}$ N． $81^{\circ} 23^{\prime} 29^{\prime \prime} \mathrm{W}$ ． $37^{\circ} 14^{\prime} 52^{\prime \prime} \mathrm{N} . \quad 5^{\circ} 21^{\prime} 50^{\prime \prime} \mathrm{W}$ ． $36041^{\prime} 06^{\prime \prime} \mathrm{N} . \quad 87^{\circ} 06^{\prime} 56^{\prime \prime} \mathrm{W}$. $35^{\circ} 27^{\prime} 43^{\prime \prime} \mathrm{N} . \quad 90^{\circ} 35^{\prime} 28^{\prime \prime}$ W． $33^{\circ} 58^{\prime} 47^{\prime \prime} \mathrm{N} . \quad 94021^{\prime} 05^{\prime \prime} \mathrm{W}$ ． $32049^{\prime} 10^{\prime \prime} \mathrm{N}_{0} \quad 97^{\circ} 02^{\prime} 28^{\prime \prime} \mathrm{W}$ 。

## Reference facility

Greater Southwest，TX． Shreveport，LA． Walnut Ridge，AR． Nashville，Tenn． Knoxville，Tenn． Charleston，W．Va． Richmond，VA．

AMENDMENTS $1 / 31 / 74 \quad 38 \mathrm{~F}$. R． 24204 （Changed）

Waypoint name

## Location

J848R Omaha，Mobr．，to Chicago， 111.
Omaha，Nebr．
Des Moines．Iowa 41018 $00^{\prime \prime} \mathrm{N}$ ． Des Moines，Iows $41026^{\prime} 15^{\prime \prime} \mathrm{N}_{\mathrm{C}} 93038^{\circ} 54^{\prime \prime} \mathrm{W}$ ． SCALE $42^{\circ} 22^{\prime} 53^{\prime \prime} \mathrm{N} . \quad 90^{\circ} 24^{\prime} 00^{\prime \prime} \mathrm{W}$ ． STOCK
$42^{\circ} 22^{\prime} 53^{\prime \prime} \mathrm{N}^{\mathrm{N}} \quad 90^{\circ} 24^{\prime} 00^{\prime \prime \prime} \mathrm{W}$. $42^{\circ} 21^{\prime} 21^{\prime \prime}$ N． $88^{\circ} 24^{\prime} 13^{\prime \prime}$ W．

## Reference facility

Lamon1，Iowa
Lamoni，Iowa
Iowa City，Iowa Milwaukee，Wis．

AMENDMENTS $1 / 31 / 7438$ F．R． 24204 （Changed）

Waypoint name
J847R Chicaso，I11．，to Onaha，Nebr． MORRI Des Moines，IA． Neola，IA．

Location
Nebr．
41055＇53＂N．89047＇00＇W． $41^{\circ} 26^{\prime} 15^{\prime \prime} \mathrm{N}_{0} \quad 93038^{\circ} 54^{\prime \prime}$ W． $41^{\circ} 28^{\circ} 23^{\prime \prime} \mathrm{N}_{0} \quad 95^{\circ} 39^{\circ} 29^{\prime \prime} \mathrm{W}^{\circ}$ ．

Reference facility
Bradford， 111.
Lamoni，IA．
Lamoni，IA．



| Waypoint name |  | Location |
| :---: | :---: | :---: |
| J8618 E1 Paso, Tax., to Lox | 108, Ca112. |  |
| El Paso, Tex. | $31048^{\circ} 57^{\prime \prime} \mathrm{N}$. | 106016 ${ }^{\prime} 52^{\prime \prime}$ W. |
| WYCOX | $32^{\circ} 23^{\prime} 21^{\prime \prime} \mathrm{N}$. | 109050'08' W. |
| ELOPE | $32^{\circ} 46^{\prime} 04^{\prime \prime} \mathrm{N}$ | 111037'04" W. |
| KOFPA | $33^{\circ} 30^{\prime} 58^{\prime \prime} \mathrm{N}$. | 113053'17' W. |
| BEAUT | $34^{\circ} 05^{\prime} 40^{\prime \prime} \mathrm{N}$. | 116044'17' W. |

AMENDEENTS $1 / 31 / 7438$ F. R. 24204 (Changed)


AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Changed)

Vaypoint name
J863R Mew Iork, WI., to Atianta, GA. Coyle, NJ. $39049^{\prime} 02^{\prime \prime}$ Gordoneville, Va. Galax, Va.
LANDS

Waypoint name
J864 Chicago, 111., to Washington, D. C.

| Peotone, IL | $41^{\circ} 1^{\circ} 11^{\prime \prime} \mathrm{N}$. | $87047^{\circ} 28^{\prime \prime}$ W. |
| :---: | :---: | :---: |
| TIPPY | $41^{\circ} 06^{\prime} 17^{\prime \prime} \mathrm{N}$. | $85059^{\prime} 10^{\prime \prime}$ W. |
| Rosewood, OR. | $40^{\circ} 17^{\prime} 16^{\prime \prime} \mathrm{N}$. | $84002^{\circ} 36^{\prime \prime}$ W. |
| CAMDO | 39041'31'N. | 80055' $50^{\prime \prime \prime}$ |
| Front Royal, VA. | $39005^{\circ} 26^{\prime \prime} \mathrm{N}_{\text {。 }}$ | $78012^{\prime} 02^{\prime \prime}$ |
|  | $38{ }^{\circ} 56^{\prime} 04^{\prime \prime} \mathrm{N}$. | $77^{\circ} 28^{\prime} 01^{\prime \prime}$ |

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)
AMENDEENTS 8/15/74 39 F. R. 19776 (Changed)

Waypoint name
J865R Whehington, D. C., to Chicago, I11.
Martinsburg, V. Va. $39023^{\prime} 08^{\prime \prime} \mathrm{N}$. BALSA $40^{\circ} 29^{\prime} 20^{\prime \prime} \mathrm{N}$. SHILO PLANT

Location $74025^{\circ} 55^{\prime \prime}$ \#.
$78009^{\prime} 12^{\prime \prime}$.
$80034^{\prime} 05^{\prime \prime}$. $83^{\circ} 40^{\prime} 53^{\prime \prime}$ W.

Location
$77^{\circ} 50^{\prime} 55^{\prime \prime}$ W. 81004'05" W. $82^{\circ} 30^{\prime} 16^{\prime \prime}$ W. 87015'57" W.

Reference facility
Alma, Ga.
Spartanburg, sc.
Charleston, W.
Bellaire, Ohio

Reference facility
Coyle, NJ.
Richmond, Va.
Greensboro, N. C. Spartanburg. S. C.

Reference facility
Indianapolis, IN. Indianapolis, Ind. Rosewood, OH.
Bellaire, Ohio
Casanova, VA.
Casanova, Va.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name Location
J866x Denver, Colo., to Chicago. 111.
WIGGI
NORTK
SHIPS
SCALE
STOCK

Reference facility
Philipsburg, Pa. Appleton, Ohio Appleton, Ohio Lafayette, Ind.

Reference facility
Goodland, Kans.
O' Neill, Nebr. Des Moines, Iowa Iowa City, Iowa Milwaukee, Wis.

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

Waypoint name
Location


AMENDNENTS $1 / 3 / 7438$ F. R. 24204 (Changed)

Location
Reference facility

Columbia, S. C. Columbia, S. C. Augusta, Ca.

Reference facility
Montgomery, Ala. Chattanooga, Tenn. Nashville, Tenn Centralia, IL.

Reference facility
Augusta, Ga. Augusta, Ga

Reference facility
Walnut Ridge, Ark Birmingham, Ala.

Reference facility
Montgomery, Ala Montgomery, Ala. Memphis, Tenn.

Reference facility
Augusta, Ga. Augusta, Ga.

Reference facility
Augusta, Ga
Augusta, Ga .

Reference facility
Chattanooga, Tenn
Charleston, WV
Bellaire, Ohio
J878R Atlanta, Ga. to Cleveland, Ohio
CANTE
Henderson, WV.
HITZS

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

Waypoint name
Location
J879R Cleveland. Ohio, to Atlanta, Ge.

| Appleton, OH. | $40^{\circ} 09^{\circ} 04^{\prime \prime}$ | N. | $82035^{\prime} 18^{\prime \prime}$ |
| :---: | :---: | :---: | :---: |
| PRINS | $38^{\circ} 24^{\prime} 34^{\prime \prime}$ | N. | $82^{\circ} 45^{\prime} 05^{\prime \prime}$ |
| RADER | 36006'51" | N. | $82.59{ }^{\prime} 07^{\prime \prime}$ |
| LANDS | $34019^{\prime} 21^{\prime \prime}$ | N. | $83^{\circ} 40^{\prime} 53^{\prime \prime}$ |

Reference facility
Charleston, WV. Charleston, W. Va. Knoxille, Tenn. Spartanburg, S. C.


AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Changed)


AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Changed)

Waypoint name
Location
J894R Nev York, N. Y., to Minneapolis, Minn.
Huguenot, N. Y. $41^{\circ} 24^{\prime} 35^{\prime \prime} \mathrm{N}_{0}$
GOWER 42033'27" N

CARTE $43^{\circ} 25^{\prime} 49^{\prime \prime} \mathrm{N}$.
NIRVA 44001'23" N.
NIRVA
Minneapolis, Minn.
AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Changed)

Waypoint name
J885R St. Louls, NO., to Memphis, TN.
$\begin{array}{lll}\text { Festus, Mo. } & 38^{\circ} 12^{\prime} 05^{\prime \prime} \mathrm{N}_{0} & 90021^{\prime} 00^{\prime \prime \prime} \mathrm{W} . \\ 34^{\circ} 56^{\prime} 34^{\prime \prime} \mathrm{N} . & 80057^{\circ} 35^{\prime \prime} \mathrm{W} .\end{array}$

Waypoint name
J886R Chicago, III., to REDOO MORRI
ELBER
DANNY
DRIES
Otsie, Nebr.
SPLIT
Malad City, Idaho
DELIA
coles
LIKED
Fortuna, Calif. REDOO

Location
$78^{\circ} 35^{\prime} 31^{\prime \prime}$ W。 78048'58" W. 82038'59" W. 85045'09" W. $87053^{\prime} 34^{\prime \prime}$ W. $93022^{\prime} 23^{\prime \prime}$ W.

Reference facility
Savannah, Ga.
Columbia, SC.
Spartanburg, S. C Charleston, WV.
Bellaire, Ohio

## Reference facility

Fort Wayne, Ind. Rosewood, OH . Louisville, Ky. Spartanburg, S.C.

## Reference facility

Chattanooga, Tenn.
Louisville, Ky.
Fort Wayne, IN.
Fort Wayne, Ind.

## Reference facility

Minneapolis, MN . Milwaukee, Wis. Pullman, Mich. Peck, Mich. Buffalo, N. Y. Huguenot, NY.

Reference facility
Hancock, $\mathrm{N} . \mathrm{Y}$. Buffalo, N. Y. Peck, Mich. Pullman, Mich. Milwaukee, Wis. Minneapolis, Minn.

## Reference facility

Centralia, Ill. Walnut Ridge, $A z$.

Reference facility
Bradford, 111.
Dubuque, Iowa Omaha, Nebr. Wolbach, Nebr. Scottsbluff, Nebr. Boysen Reservoir, Wyo. Malad City, Idaho Twin Falls, Idaho Rome, Oreg. Lakeview, Oreg. Fortuna, Calif. Fortuna, Calif.
$\begin{array}{lllll}\text { AMENDMENTS } & 1 / 3 / 74 & 38 \text { F. R. } 24204 \text { (Changed) } \\ \text { AMENDMENTS } & 1 / 31 / 74 & 38 \text { F. R. } 24204 \text { (Changed) }\end{array}$

Waypoint name
J887R RED00 to Chicaso, 111. REDOO
Fortuna, Callf.
LIKED
COLES
DELLA
Malad City, Idaho
SPLIT
Otsie, Nebr.
DRIES
KAMRA
SCALE
STOCK

Location

| $40038^{\prime} 22^{\prime \prime} \mathrm{N}$. | $126056^{\prime} 27^{\prime \prime}$ |
| :---: | :---: |
| $40040^{\prime} 17^{\prime \prime} \mathrm{N}$. | $124014^{\prime} 00^{\prime \prime}$. ${ }^{\text {W }}$. |
| 41020'21" N . | $120012^{\prime} 09^{\prime \prime}$ W. |
| $41040^{\circ} 53^{\prime \prime} \mathrm{N}$. | $117039^{\prime} 54^{\prime \prime}$ |
| 42002'01" N . | $114{ }^{\circ} 24^{\prime} 46^{\prime \prime}$ |
| $42012^{\prime} 00^{\prime \prime} \mathrm{N}$. | $112027^{\prime} 02^{\prime \prime}$ |
| 42025'17" N . | $108^{\circ} 14^{\prime} 00^{\prime \prime}$ |
| $42029^{\prime} 03^{\prime \prime} \mathrm{N}$. | $103028^{\prime} 24^{\prime \prime}$ |
| $42^{\circ} 20^{\prime} 04^{\prime \prime} \mathrm{N}$. | $98025^{\prime} 33^{\prime \prime}$ |
| 42025'45' N. | $93^{\circ} 43^{\prime} 56^{\prime \prime}$ |
| 42022'53' N . | $90024^{\prime} 00^{\prime \prime}$ |
| $42^{\circ} 21^{\prime} 21^{\prime \prime} \mathrm{N}$. | $88^{\circ} 24^{\prime} 13^{\prime \prime}$ |

Reference facility
Fortuna, Calif. Fortuna, Callf. Lakeview, Oreg. Rome, Oreg.
Twin Falls, Idaho
Malad City, Idaho Boysen Reservoir, Wyo. Scottsbluff, Nebr.
Wolbach, Nebr.
Des Moines, Iowa
Iowa City, Iowa
Milwakee, Wis.

AMENDMENTS $1 / 3 / 7438$ F. R. 24204 (Changed) AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

J890R Cleveland, Ohio, to St. Louis, Mo.

Mansfield, OH
$40052^{\circ} 07^{\prime \prime}$ N. $82035^{\prime} 28^{\prime \prime}$ W. Rosewood, OH. MA YHU PRAYS
$40017^{\prime} 16^{\prime \prime} \mathrm{N}_{0} \quad 8^{2002} 36^{\prime \prime} \mathrm{W}^{\prime}$
$39056^{\prime} 38^{\prime \prime} \mathrm{N}$. $85^{\circ} 42^{\circ} 55^{\prime \prime}$ W. 38058'18' N. 89051'27" W.

Reference facility
Rosewood, OR, Rosemood, OH.
Lafayet te, Ind.
Capital, 111.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name
Location
J891R Chicaso, 111., to Memphis, Tean.
Roberts, IL, $10034^{\prime} 54^{\prime \prime} \mathrm{N} . \quad 88^{\circ} 09^{\circ} 51^{\prime \prime}$ W. ANNAM
Memphis, Tenn.
$37{ }^{\circ} 28^{\prime} 10^{\prime \prime} \mathrm{N} . \quad 89011^{\prime} 24^{\prime \prime} \mathrm{W}$. $34^{\circ} 56^{\prime} 34^{\prime \prime}$ N. 89057'35" W.

Roference facility
Capital, IL.
Farmington, Mo. Walnut Ridge, Ark.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

Waypoint name Location
J894R Jacksomville, FL., to Mani, FL.

| SHAVE | $30^{\circ} 06^{\prime} 15^{\prime \prime} \mathrm{N}$. | $81^{\circ} 31^{\prime} 20^{\prime \prime \prime} \mathrm{W}$. |
| :--- | :--- | :--- |
| Orlando, FL. | $28^{\circ} 32^{\prime} 33^{\prime \prime} \mathrm{N}$. | $81^{\circ} 20^{\prime} 07^{\prime \prime} \mathrm{W}$. |
| BABYS | $28^{\circ} 49^{\prime} 42^{\prime \prime} \mathrm{N}_{0}$ | $80^{\circ} 44^{\prime} 38^{\prime \prime} \mathrm{W}$. |

Waypoint name Location
5896R Chicago, I11., to Philadelphia, Pa.
Peotone, 1L. $41^{1016^{\prime} 11^{\prime \prime} \mathrm{N} .}$ TIPPY $41^{\circ} 06^{\prime} 17^{\prime \prime} \mathrm{N}$.
Rosewood, OH .
CONIC
Harrisburg, PA. BUCKS
$41^{\circ} 06^{\prime} 17^{\prime \prime} \mathrm{N} .8^{\prime \prime} \mathrm{N} .7^{\prime \prime} \mathrm{W}$. $40^{\circ} 17^{\prime} 16^{\prime \prime} \mathrm{N}$ 。 $40^{\circ} 19^{\prime} 10^{\prime \prime}$ - N.
$40014^{\circ} 29^{\prime \prime} \mathrm{N}$.
$40^{\circ 004} 4^{\prime \prime} \mathrm{N}$
$87047^{\prime} 28^{\prime \prime}$ W. $85^{\circ} 59^{\prime} 10^{\prime \prime \prime}$ W. $84^{00} 02^{\prime} 36^{\prime \prime}$ W. 80048'55' W. 77001'19"W. $75043^{\prime} 26^{\prime \prime}$ W.

Reference facility
Jackeonville, Fla.
Orlando, FL. Paln Beach, Fla.

Reference facility
Indianapolis, IN.
Indianapolis, Ind. Rosewood, OH .
Bellalre, Ohio
Westminster, MD.
Westminster, Md.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

Waypoint name
J897R Philadelphia, Pa., to Chicago, 111.
MAIDS $40^{\circ} 22^{\prime} 03^{\prime \prime} \mathrm{N} . \quad 75^{\circ} 47^{\prime} 30^{\prime \prime}$ W.
FURNA $40^{\circ} 36^{\prime} 35^{\prime \prime} \mathrm{N}$. $78^{\circ} 02^{\prime} 40^{\prime \prime}$ w.
SHILO 40057'44" N. 82030'16" W.
Plant, Ind.

Reference facility
Philipsburg, Pa.
Philipsburg, Pa .
Appleton, Ohio
Lafayette, Ind.

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

Wajpoint name
Location
J900R San Francisco, Calif., to Seattle, Wash.
Napa Calif. $38010^{\prime} 46^{\prime \prime} \mathrm{N}$.
HILLY 40005'58" N.
Hyatt, Oreg.
42027 ${ }^{\prime} 23^{\prime \prime} \mathrm{N}_{\text {. }}$
$45044^{\prime} 50^{\prime \prime} \mathrm{N} . \quad 122^{\circ} 19^{\prime} 12^{\prime \prime} \mathrm{W}$. 47011 $08^{\prime \prime} \mathrm{N} . \quad 122^{\circ} 1^{\prime} 30^{\prime \prime} \mathrm{W}$.

## Reference facility

Ukiah, Calit. Redbluff, Calif. Medford, Oreg. Portland, Oregon Portland, Oregon

AMENDMENTS $1 / 3 / 7438$ F. R. 24204 (Changed)



Reference lacility
Oceanside, CA.
Yuma, Ariz.
Tucson, Ariz.

## Reference facility

Boulder City, Nev Boulder City, NV. Bryce Canyon, Utah Farmington, N. Mex.
Gunnison, Colo.
Denver, Colo.


AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)


## Waypoint name

Location
J907R Bobby, Tex., to Los Angeles, Calif.

| Humble, Tex. | 29057' $24^{\prime \prime} \mathrm{N}$. | $95^{\circ} 20^{\prime} 44^{\prime \prime}$ W. |
| :---: | :---: | :---: |
| Austin, TX. | $30017^{\prime} 51^{\prime \prime} \mathrm{N}$. | $97042^{\prime} 11^{\prime \prime}$ W. |
| Junction, Tex. | 30035'52" N. | $99049^{\circ} 02^{\prime \prime}{ }^{\text {m/ }}$ |
| Fort Stockton, Tex. | 30057 '07' N. | 102058'31"W. |
| TOYA | $31031^{\prime} 23^{\prime \prime} \mathrm{N}$. | $104{ }^{\circ} 03^{\prime} 00^{\prime \prime}$ |
| ORGAN | $32^{\circ} 14^{\prime} 48^{\prime \prime} \mathrm{N}$. | 106052' $20^{\prime \prime}$ |
| WYCOX | $32^{\circ} 23^{\prime} 21^{\prime \prime} \mathrm{N}$. | 109050'08' |
| ELOPE | 32046' $04^{\prime \prime} \mathrm{N}$. | 111037 '04' |
| BRENT | $33043{ }^{\prime} 58^{\prime \prime} \mathrm{N}$. | $113^{\circ} 47^{\circ} 00^{\prime \prime}$ |
| beaut | 34005'40' N. | 116044'17' |

Reference Pacility
Boulder City, Nev. Wilson Creek, Nev Delta, Utah

Roference facility
Hobby, Tex.
San Antonio, TX.
San Angelo, Tex.
Wink, Tex.
Wink, Tex.
Truth or Consequences, N. Mex.
San Simon, Ariz.
Phoenix, Ariz.
Yuma, Ariz.
Thermal, Calif.
$\begin{array}{llllll}\text { AMENDMENTS } & 1 / 31 / 74 & 38 \text { F. R. } 24204 & \text { (Changed) } \\ \text { AMENDMENTS } & 2 / 28 / 74 & 38 & \text { F. R. } & 35449 \text { (Changed) }\end{array}$

## Waypoint name



Reference facility
Coaldale, Nev.
Wilson Creek, Nev
Delta, Utah
Hanksville, Utah
Meeker, Colo.
Gunnison, Colo. Denver, Colo.

$\begin{array}{llllll}\text { AMENDMENTS } & 1 / 3 / 74 & 38 \text { F. R. } 24204 \text { (Changed) } \\ \text { AMENDMENTS } & 7 / 18 / 74 & 39 \text { F. R. } 16340 \text { (Changed) COTY: } 39 \text { F. R. } 26151\end{array}$

| Waypoint name | Location |  | Reference facility |
| :---: | :---: | :---: | :---: |
| J012R Dallas, Tex., to Chicago, | 112. |  | Relerence facllity |
| Greater Southwest, Tex. | $32049^{\prime} 10^{\prime \prime \prime} \mathrm{N}$. | $97002^{\prime} 28^{\prime \prime}$ W. | Greater Southwest, Tex. |
| STICK | $35^{\circ} 06^{\prime} 27^{\prime \prime} \mathrm{N}$. | $95007^{\prime} 27^{\prime \prime \prime}$ W. | Tulsa, Okla. |
| Springfield, Mo. | $37021^{\prime} 21^{\prime \prime} \mathrm{N}$. | $93020^{\prime} 02^{\prime \prime \prime} \mathrm{W}$. | Butler, Mo. |
| PEONY | 40040'07" N. | $89041^{\prime} 28^{\prime \prime \prime}$ W. | Capital, 111. |
| Joliet, 111. | $41032{ }^{\prime} 47^{\prime \prime} \mathrm{N}$. | $88018^{\prime} 06^{\prime \prime} \mathrm{W}$. | Joliet, III. |
| WRENS | $41^{\circ} 48^{\prime} 38^{\prime \prime} \mathrm{N}$. | $88^{\circ} 1^{\prime} 07^{\prime \prime} \mathrm{W}$. | Jollet, 111. |

AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Changed)

Waypoint name Location
J013R Portland, Oreg., to Salt Lake City, Utah
Newberg, Oreg. $45^{\circ} 21^{\prime} 12^{\prime \prime} \mathrm{N}$.

Nevi ${ }^{(1)}$ Oreg. . ORIEL $43^{\circ} 00^{\prime} 38^{\prime \prime} \mathrm{N}$. LAKES $41^{\circ} 25^{\prime} 55^{\prime \prime} \mathrm{N}$. COINC
$1222^{\circ} 58^{\prime} 37^{\prime \prime}$
$119057^{\prime} 47^{\prime \prime}$ W.
$1160^{\circ} 40^{\prime} 30^{\prime \prime}$
$W_{0}$
$113^{\circ} 05^{\prime} 27^{\prime \prime}$
$112^{\circ} 18^{\prime} 49^{\prime \prime}$
W.

Reference facility
Portland, Oreg.
Kimberly, Oreg.
Bolse, Idaho Malad City; Idaho Malad City, Utah

AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)
AMENDMENTS 7/18/74 39 F.R. 16340 (Changed) Corr: 39 F. R. 26151

## Waypoint name

J914R Dallas, Tex. , to Now Orleans, La,
Greater Southwest, Tex. $32049^{\circ} 10^{\prime \prime} \mathrm{N}$
TENNA Alexandria, La.
New Orleans, La.

## Waypoint name

Reference facility
Greater Southwest, Tex. Shreveport, La. Al exandria, La. Now Orleans, La.

Reference facility
J916R San Antonio, Tex., to Bobby, Tex.
San Antonio. Tex. $29038^{\circ} 38^{\prime \prime} N$
$\begin{array}{ll}\text { Humble, Tex. } & 29057^{\prime} 24^{\prime \prime} \mathrm{N} .\end{array}$

## Location

Austin, Tex. Hobby, Tex.

AMENDMENTS 2/28/74 38 F. R. 35449 (Changed)

Waypoint name Location
J917R San Francibco, Calif., to Phoanix, Ariz.
LOGAN EASTA $36^{\circ} 45^{\circ} 17^{\prime \prime} \mathrm{N}$. WILDY $360^{\circ} 19^{\circ} 37^{\prime \prime} \mathrm{N}$. Boulder City, Nev. $35059^{\prime} 45^{\prime \prime} \mathrm{N}$.
$121^{\circ} 43^{\prime} 26^{\prime \prime}$ W $119049^{\prime} 48^{\prime \prime}$ W. 116051'41" W. $114051^{\prime} 46^{\prime \prime}$ W. SYCMO $34^{\circ} 37^{\prime} 5^{\prime \prime}$ N. $112^{\circ} 55^{\circ} 26^{\prime \prime}$ W.
112 111053'17" W.

Reference facility
Fresno, Callf.
Fresno, Calif. Beatty, Nev. Boulder City, Nev. Needles, Calif. Phoenix, Ariz.

## Waypoint name

Location
J918R Hobby, Tex., to Nev Orleans, La.

| Humble, Tex. | $29^{\circ} 57^{\prime} 24^{\prime \prime} \mathrm{N}$. | $95^{\circ} 20^{\prime} 44^{\prime \prime} \mathrm{W}$. |
| :--- | :--- | :--- |
| GUEST | $30^{\circ} 01^{\prime} 21^{\prime \prime} \mathrm{N}$. | $92^{\circ} 28^{\prime} 52^{\prime \prime} \mathrm{W}$. |

New Orleans, LA. $30^{\circ} 01^{\prime} 47^{\prime \prime} \mathrm{N}_{0} \quad 90^{\circ} 10^{\prime} 20^{\prime \prime} \mathrm{W}$.
Reference facility
Hobby, Tex.
Alexandria, La.
New Orleans, LA.


AMENDMENTS 1/3/74 38 P. R. 24204 (Changed)


AMENDMENTS 1/3/74 38 F. R. 24204 (Changed)

| Waypoint name | Location |  | Reference facility |
| :---: | :---: | :---: | :---: |
| J925R Minneapolis, MN., | , CO. |  |  |
| Minneapolis, MN. | $45008^{\prime} 45^{\prime \prime} \mathrm{N}$. | $93022^{\prime} 23^{\prime \prime}$ W. | Minneapolis, MN. |
| HEIDY | $44^{\circ} 07^{\prime} 06^{\prime \prime} \mathrm{N}$. | $96^{\circ} 00^{\prime} 04^{\prime \prime}$ W. | Sioux Falls, S. Dak. |
| BONES | $42^{\circ} 48^{\prime} 00^{\prime \prime} \mathrm{N}$. | $98^{\circ} 58^{\prime} 08^{\prime \prime} \mathrm{W}$. | O'Neil, Nebr. |
| SANDS | 41044'19" N. | $101{ }^{\circ} 09^{\prime} 59^{\prime \prime}$ W. | Hayes Center, Nebr. |
| Denver, CO. | $39051^{\prime} 39^{\prime \prime} \mathrm{N}$. | $104045^{\prime} 08^{\prime \prime}$ W. | Denver, CO. |

AMENDMENTS $1 / 3 / 7438$ F. R.- 24204 (Changed)

## Waypoint name <br> Location

Denver, Colo., to Los Angeles, Calif.
GOLDE $390^{\circ} 8^{\prime} 15^{\prime \prime}$ REDDS $39001^{\prime} 15^{\prime \prime} \mathrm{N}$. $107022^{\prime} 02^{\prime \prime} \mathrm{W}$. IASAL $38^{\circ} 20^{\circ} 00^{\prime \prime} \mathrm{N} . \quad 109014^{\prime} 49^{\prime \prime} \mathrm{W}$. WHITE $37006^{\prime} 22^{\prime \prime} \mathrm{N}$. $1120^{\prime 2} 20^{\prime} 29^{\prime \prime} \mathrm{W}$. SANUP $36008^{\prime} 19^{\prime \prime} \mathrm{N}$. $113051^{\prime} 29^{\prime \prime} \mathrm{W}$. $\begin{array}{lll}\text { KELSO } & 35006^{\prime} 06^{\prime \prime} \mathrm{N} . & 115034^{\prime} 49^{\prime \prime} \mathrm{W} . \\ \text { MORRO } & 34^{\circ} 02^{\prime} 51^{\prime \prime} \mathrm{N} . & 117014^{\prime} 54^{\prime \prime} \mathrm{W} .\end{array}$

Location
J927R Chicago, IL., to Dallas, TX.

Roberts, 111. $40034^{\prime} 54^{\mathrm{N}} \mathrm{N}$. $88^{\circ} 09^{\circ} 51^{\circ \mathrm{w}} \mathrm{W}$. MARIN $38^{\circ} 43^{\prime} 46^{\prime \prime} \mathrm{N}$. $88051^{\circ} 54^{\prime \prime} \mathrm{W}$. WESTS $36047^{\circ} 42^{\prime \prime} \mathrm{N}$. $91059^{\prime} 03^{\prime \prime} \mathrm{W}$. | WALDO | $34058^{\prime} 58^{\prime \prime} \mathrm{N}$. |
| :--- | :--- |
| Blue Ridge, TX. | $34^{\circ} 18^{\circ} 50^{\prime \prime} \mathrm{W}$. |
| $16^{\prime} 59^{\prime \prime} \mathrm{N}$. | $96021^{\prime} 53^{\prime \prime} \mathrm{W}$. |

                            33016'59" N.
    Reference facility
Denver, Colo. Gunnison, Colo. Dove Creek, Colo. Bryce Canyon, Utah Peach Springs, Ariz. Parker, Calif. Oceanside, Calif.

Reference lacility
Capital, 111.
Capital, 111
Springfield, Mo.
Tulsa, Okla.
Ardmore, OK.

Waypoint name
J928R Denver, Colo., to Seattle, Wash.
Dixon, WY $107019^{\prime} 00^{\prime \prime}$ W GRAYS $\quad 43^{\circ} 17^{\prime} 31^{\prime \prime} \mathrm{N}$. $111^{\circ} 32^{\prime} 08^{\prime \prime} \mathrm{W}^{\circ}$. KNOXS $45^{\circ} 09^{\prime} 11^{\prime \prime} \mathrm{N}$. $115054^{\circ} 29^{\prime \prime} \mathrm{W}$.
LOWES $46^{\circ} 09^{\prime} 30^{\prime \prime} \mathrm{N}$. $118036^{\prime} 14^{\prime \prime} \mathrm{W}$.
COMBO $47015^{\circ} 12^{\prime \prime} \mathrm{N}$. $121^{\circ} 53^{\circ} 53^{\prime \prime} \mathrm{W}$.

Reference faciltiy
Rock Springs; WY. Malad City, Idaho McCall, Idaho Pendleton, Oreg. Yakima, Wash.

Waypoint name
Location
J9292 Atlenta, Ga. , to Hobby, Tex. BREME
$33^{\circ} 39^{\prime} 32^{\prime \prime} \mathrm{N}$
Maridian, 1S. $32^{\circ} 22^{\circ} 42^{\prime \prime} \mathrm{N}$.
BURKE
Kumble, Tex.

85012'55" W. $88048^{\circ} 15^{\prime \prime}$ W. $93^{\circ} 24^{\prime} 11^{\prime \prime}$. 95020'44" .

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

Fairfield, UT.
FOOLS
CONNS
Coaldale, NV.

## Waypoint name

Location
J932R New Orleans, LA., to Momphis, TN.
New Orleans, LA. $30001^{\prime} 47^{\prime \prime} \mathrm{N}$.
Jackson, MS. $32030^{\circ} 26^{\prime \prime} \mathrm{N}$.
Memphis, TN.
34056'34" N.

Je31R Salt Lake City, UT., to San Francisco, CA.

| $40^{\circ} 16^{\circ} 30^{\prime \prime} \mathrm{N}$. | $111056^{\circ} 23^{\prime \prime} \mathrm{W}$ W. |
| :---: | :---: |
| $39^{\circ} 38^{\circ} 15^{\prime \prime} \mathrm{N}$. | $112^{\circ} 18^{\circ} 42^{\prime \prime} \mathrm{W}$. |
| $38^{\circ} 57^{\prime} 44^{\prime \prime} \mathrm{N}$. | $114^{\circ} 44^{\prime} 17^{\prime \prime} \mathrm{W}$. | $38057^{\prime} 44^{\prime \prime} \mathrm{N}$.

$38000^{\prime} 12^{\prime \prime} \mathrm{N}$. $38057^{\prime} 44^{\prime \prime} \mathrm{N}$.
$38000^{\prime} 12^{\prime \prime} \mathrm{N}$.
Waypoint name Location
$39^{\circ} 38^{\circ} 15^{\prime \prime} \mathrm{N}$. 114044'17' $117046^{\prime} 10^{\prime \prime}$ W.

Reference facility
Montgomery, Ala. Jackson, NS.
Lake Charles, La. Hobby, Tex.

Reference facility
Delta, UT.
Delta, Utah
Wilson Creek, Nev.
Coaldale, NV.

Reference facility
New Orleans, LA,
Meridian, MS.
Walnut Ridge, AR.

## Waypoint name

## Location

J933R Dallas, Tex., to Los Angeles, Calle.
Wichita Falls. TX. $33059^{\prime} 14^{\prime \prime} \mathrm{N}$
CROWS $34^{\circ} 08^{\prime} 33^{\prime \prime} \mathrm{N}$.
Texico, N. Mex. $34^{\circ} 29^{\circ} 42^{\prime \prime} \mathrm{N}$.
vault
$34^{\circ} 37^{\circ} 10^{\prime \prime} \mathrm{N}$.
$98035^{\prime} 35^{\prime \prime}$ W.
$99045^{\prime} 50^{\prime \prime}$ w. $1^{1.2050} 0^{\prime} 21^{\prime \prime}$ W. $105^{\circ} 1^{\prime}{ }^{\prime} 02^{\prime \prime}$ W. TERRA $34^{\circ} 43^{\prime} 28^{\prime \prime} \mathrm{N} . \quad 109{ }^{\circ} 08^{\prime} 57^{\prime \prime}$ W. MANIA $34^{\circ} 48^{\circ} 42^{\prime \prime} \mathrm{N}$. $110048^{\prime} 56^{\prime \prime}$ W. DRAKE $34056^{\circ} 54^{\prime \prime} \mathrm{N}$. $112032^{\circ} 15^{\prime \prime}$ CHUBS $\quad 34^{\circ} 32^{\circ} 20^{\prime \prime} \mathrm{N}$. $114^{\circ} 48^{\circ} 08^{\prime \prime} \mathrm{W}$ MORRO $34002^{\prime} 51^{\prime \prime} \mathrm{N}$. $117^{\circ} 14^{\prime} 54^{\prime \prime}$

Waypoint name
J934R Dallas, TX., to Atlanta, GA.
Greater Southwest, TX. $32049^{\circ} 10^{\prime \prime} \mathrm{N}$. Texarkana, AR. $33^{\circ} 30^{\circ} 30^{\prime \prime} \mathrm{N}$. MONEY
Columbus, ws.
Birmingham, AL. Rome, Ga.

Location $33^{\circ} 30^{\circ} 50^{\prime \prime} \mathrm{N}$. $33^{\circ} 31^{\prime} 12 "_{\prime \prime} \mathrm{N}$. $33029^{\prime} 07^{\prime \prime} \mathrm{N}$. $33040^{\circ} 12^{\prime \prime} \mathrm{N}$. $34^{\circ} 09^{\prime} 45^{\prime \prime} \mathrm{N}$.
$97^{\circ} 02^{\prime} 28^{\prime \prime}$ v. $94^{\circ} 04^{\prime} 23^{\prime \prime}$ W. $90^{\circ} 08^{\prime} 54^{\prime \prime}$ W $88^{\circ} 30^{\prime} 49^{\prime \prime}$. $86053^{\prime} 59^{\prime \prime}$. $85007^{\prime} 10^{\prime \prime}$ W.

Waypoint name
J935R Tucson, Ariz. , to Albuquerque, N. Mex.
WYCOX $32^{\circ} 23^{\circ} 21^{\prime \prime} \mathrm{N}$.
JEWEL
Al buquerque, NM.

Location $32^{\circ} 23^{\prime} 21^{\prime \prime} \mathrm{N}$. $35002^{\prime} 38^{\prime \prime} \mathrm{N}$.
$109050^{\circ} 08^{\prime \prime}$ W. $108^{\circ} 18^{\prime} 15^{\prime \prime}$. 106048 $57^{\prime \prime}$ W.

Reference lacility
Wichita Falls, TX. Wichita Falls, Tex. Texico, N. Mex. Las Vegas, N. Mex. Gallup, N. Mex. Gallup, N. Mex.
Prescott, Ariz.
Parker, Calif.
Oceanside, Calif.

## Reference facility

Greater Southwest, IX.
Shreveport, LA.
Jackson, Miss.
Jackson, MS.
Montgomery, AL.
Birmingham, Ala.

Raference facility
San Simon, Ariz. St. Jonns, Ariz. Socorro, NM.

AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Changed)

Waypoint name
J936R Phoenix, Ariz., to Chicago, 111.
Phoenix. Ariz. $33^{\circ} 25^{\circ} 53^{\prime \prime} N$.
FENCE $34^{\circ} 33^{\circ} 12^{\prime \prime} \mathrm{N}$.
Albuquerque, NM .
MORAS
CEDAR
SENCA
Lamoni, IA.
WRENS

Location
$111^{\circ} 53^{\circ} 17^{\prime \prime}$.
$108^{\circ} 27^{\circ} 05^{\prime \prime}$ W.
1006048 $57^{\prime \prime} \mathrm{W}$. $105^{\circ} 18^{\circ} 54^{\prime \prime}$ w. $100^{\circ} 10^{\prime} 41^{\prime \prime}$ W. $96002^{\prime} 40^{\prime \prime}$ w. $93058^{\prime} 03^{\prime \prime}$. $88^{\circ} 16^{\circ} 07^{\prime \prime}$ W.

Reference facility
Phoenix, Ariz. Gallup, N. Mex. Socorro, NM.
Ias Vegas, N. Mex. Garden City, Kans. Pawnee City, Nebr. Kirksville, $\mathrm{mo}^{\text {Po }}$ Joliet, Ill.

AMENDMENTS $1 / 3 / 7438$ P. R. 24204 (Changed)
AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

|  | Waypoint nam | Location |  |
| :---: | :---: | :---: | :---: |
| J0378 | Luars to Chicage, 111. |  |  |
| LSAFS |  | 37048' $13^{\prime \prime} \mathrm{N}$. | 125049'57" W. |
| SA WED |  | 38037' $27^{\prime \prime} \mathrm{N}$. | $123004^{\prime 2} 8^{\prime \prime}$. |
| Reno, | NV. | $39031.53^{\prime \prime} \mathrm{N}$. | $119039^{\prime} 18^{\prime \prime}$ W. |
| TENBO |  | 40006'20" N. | 116046'26" ${ }^{\prime \prime}$. |
| Bonnev | H11e, UT. | 40043'34" N. | $113045^{\prime 2} 24^{\prime \prime}$ W. |
| WOODS |  | $40^{\circ} 58^{\prime} 05^{\prime \prime} \mathrm{N}$. | 112006'09" |
| QUEEN |  | $41^{\circ} 25^{\prime \prime} 15^{\prime \prime} \mathrm{N}$. | 108058'31" |
| SIATE |  | $41^{\circ} 53^{\prime} 12^{\prime \prime} \mathrm{N}$. | 104053' ${ }^{\prime \prime}{ }^{\prime \prime}$ |
| Berea, | , NE. | $42002{ }^{\prime} 38^{\prime \prime} \mathrm{N}$. | 103007'04" W . |
| DRIES |  | $42^{\circ} 20 \cdot 04^{\prime \prime} \mathrm{N}$. | $98^{\circ} 25^{\prime} 33^{\prime \prime}$ W. |
| KAMRA |  | 42025'45" N. | 93043 '56" |
| SCALE |  | 42022' $53^{\prime \prime} \mathrm{N}$. | $90^{\circ} 24^{\prime} 00^{\prime \prime}$ W |
| STOCK |  | $42^{\circ} 21^{\prime} 21^{\prime \prime}$ | $88^{\circ} 24^{\prime} 13$ |

AMENDMENTS $1 / 3 / 7438$ F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)


## Reference facility

Ukiah, Callf.
Ukiah, Calif.
Reno, NV.
Battle Mountain, Nev.
Bonneville, UT.
Malad City, Idaho Rock Springs, Wyo. Cheyenne, Myo. Sidney, NE.
Wolbach, Nebr. Fort Dodge, Iowa Iowa City, Iowa Milwakee, Wis.

## Reference facility

Bradford, 111
Dubuque, Iowa Omaha, Nebr. Wolbach, Nebr. Sidney, Nebr. Cheyenne, myo. Rock Springs, Wyo. Fairfield, Utah Bonneville, Utah Battle Mountain, Nev. Reno, NV.
Ukiah, Callf.
Ukiah, Calif. Ukiah, Callf.

| AMENDMENTS | $1 / 3 / 74$ | 38 F. R. 24204 (Changed) |  |  |
| :--- | :--- | :--- | :--- | :--- |
| AMENDMENTS | $1 / 31 / 74$ | 38 | F. R. 24204 | (Changed) |
| AMENDMENTS | $1 / 31 / 74$ | 38 | F. R. 33766 (Changed) |  |



AMENDMENTS $1 / 3 / 7438$ F. R. 24204 (Changed)
AMENDMENTS 1/31/74 38 P. R. 24204 (Changed)

## Waypoint name

J940R seattle, Wash., to Chicago, 111.
Seattle, WA.
Amber, WA.
Avery, ID.
HOLTE
Klein, MT.
REVAS
TURTS
HEIDY
orato
STOCK

Location

| $47026^{\prime} 08^{\prime \prime} \mathrm{N}$. | $122018^{\circ} 30^{\prime \prime} \mathrm{W}$. |
| :---: | :---: |
| $47^{\circ} 17^{\prime} 02^{\prime \prime \prime} \mathrm{N}$. | 117039'24" W. |
| $47010^{\circ} 05^{\prime \prime} \mathrm{N}$. | 115041 ${ }^{\prime \prime} 2^{\prime \prime}$ W. |
| 46051'21"N. | $111054^{\prime} 03^{\prime \prime}$ |
| $46027^{\prime} 51^{\prime \prime} \mathrm{N}$. | $108026^{\circ} 58^{\prime \prime}{ }^{\prime \prime}$ W. |
| $45^{\circ} 39^{\prime} 50^{\prime \prime} \mathrm{N}$. | $103{ }^{\circ} 12^{\prime} 58^{\prime \prime}$ |
| 44045'05" N. | 98039'52" |
| $44^{\circ} 07^{\prime} 06^{\prime \prime} \mathrm{N}$. | 96000' $04^{\prime \prime}$ |
| $43027^{\prime} 29^{\prime \prime} \mathrm{N}$. | $93^{\circ} 09^{\prime} 59^{\prime \prime} \mathrm{W}$. |
| 42021'21"N. | $88^{\circ} 24^{\prime} 13^{\prime \prime}$ |

Reference facility
Seatt1e, WA
Spokane, WA
Mullan Pass, ID.
Helena, Mont
Billings, Mr.
Dickinson, N. Dak. Aberdeen, S. Dak. Sioux Falls, S. Dak. Mason City, Iowa Milwaukee, Wis.

AMENDMENTS 1/3/74 38 F.R. 24204 (Changed)
AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

| Waypoint name | Location |  | Reference facility |
| :---: | :---: | :---: | :---: |
| J941R Dallas, TX., to Les Vegae | NV. |  |  |
| Bridgeport, TX. | $33^{\circ} 14^{\prime} 16^{\prime \prime} \mathrm{N}^{\prime}$ | 97002 <br> $97045^{\circ} 28^{\prime \prime}$ <br>  <br> 10 | Greater Southwest, TX. |
| CROwS | $34^{\circ} 08^{\prime} 33^{\prime \prime} \mathrm{N}$. | $99045^{\circ} 50^{\prime \prime} \mathrm{W}$. | Wichite Fells, Tex |
| Texico, NI. | $34029^{\prime} 42^{\prime \prime} \mathrm{N}$. | $102050^{\prime} 21^{\prime \prime}$ W. | Texico, NM. |
| PALIA | $34^{\circ} 54^{\prime} 19^{\prime \prime \prime} \mathrm{N}$. | $105^{\circ} 18^{\prime} 29^{\prime \prime \prime}$ W. | Las Vegas, N. Mex. |
| VOLCA | $35006^{\prime} 22^{\prime \prime} \mathrm{N}$. | $106039^{\prime} 29^{\prime \prime}$ W. | Socorro, N. Mex. |
| DEFFER | $35{ }^{\circ} 26^{\prime} 19^{\prime \prime} \mathrm{N}$. | $109{ }^{\circ} 09^{\prime} 39^{\prime \prime}$ W. | Gallup, N. Mex. |
| PEAKS Boulder City, NV. | $\begin{aligned} & 35041^{\circ} 03^{\prime \prime} \mathrm{N} . \\ & 35059^{\circ} 45^{\prime \prime} \mathrm{N} . \end{aligned}$ | $\begin{aligned} & 111^{\circ} 20^{\prime} 14^{\prime \prime} \\ & 114^{\circ} 51^{\prime} 46^{\prime \prime} \end{aligned}$ | Tuba City, Ariz. Boulder City, NV. |
| Waypoint name | Tx. Location |  | Reference facility |
| J942R Dallas, TX., to Lubbock, |  |  | Rolerence Lacility |
| Greater Southwest, TX. | $32049{ }^{\circ} 10^{\prime \prime \prime} \mathrm{N}$. | $97002^{\prime} 28^{\prime \prime}$ W. | Greater Southwest, TX. |
| Bridgeport, TX. | $33014^{\circ} 16^{\prime \prime} \mathrm{N}$. |  | Ardmore, OR. |
| DIVER | $33046^{\prime} 13^{\prime \prime} \mathrm{N}$. | $98055^{\prime \prime} 41^{\prime \prime}$ W. | Wichita Falls, Tex. |
| Guthrie, TX. | $33046^{\prime} 42^{\prime \prime \prime} \mathrm{N}$. | $100020^{\circ} 09^{\prime \prime}$ W. | Abilene, TX. |
| Lubbock, TX. | $33042^{\prime} 18^{\prime \prime} \mathrm{N}$. | $101054^{\prime} 49^{\prime \prime}$ | Abilene, TX . |
| Waypoint name |  | on | Reference facility |
| J944R MORRO to CERES |  |  | Reference tacility |
| MORRO | $34^{\circ} 02^{\prime} 51^{\prime \prime} \mathrm{N}$. | $117014^{\prime} 54^{\prime \prime}$ | Oceanside, Calif. |
| PERCH | $33^{\circ} 51^{\prime} 30^{\prime \prime} \mathrm{N}$. | 119010'03' | Santa Barbara, Calif. |
| CERES | $33^{\circ} 29^{\prime} 00^{\prime \prime} \mathrm{N}$. | $122035^{\prime} 00^{\prime \prime}$ | Santa Barbara, Calif. |

PENDING AMEADIENTT
In J944R "PERCH $33^{\circ} 51^{\prime} 30^{\prime \prime} \mathrm{N} ., 119{ }^{\circ} 10^{\prime} 03^{\prime \prime}$ W." is deleted and "PERCH $33^{\circ} 52^{\circ} 03^{\circ} \mathrm{N}$., $119009^{\circ} 24^{\circ \prime \prime}$ W." is substituted. AMENDMENTS 1/30/75 39 F. R. 41520 (Changed)
Waypoint name
J945R CAMEL to CYRES
CAMEL
DODIE
Palmdale, Caif.
Santa Barbara, Calif.
CERES

| Location |  |  |
| :---: | :---: | :---: |
| $35^{\circ} 58^{\prime} 37^{\prime \prime}$ | N. |  |$\quad 111^{\circ} 12^{\prime} 21^{\prime \prime} \mathrm{W} . \mathrm{W}^{\prime \prime}$.

## Reference facility

Tuba City, Ariz.
Needles, Calif.
Palmdale, Calif.
Santa Barbara, Callf.
Santa Barbara, Callf.

Reference facility
Oceanside, Calif
Los Angeles, CA.
Los Angeles, Calif.
Los Angeles, Calif.

Reference facility
Tuba City, Ariz.
Needles, Calif.
Palmdale, Calif.
San Luis Obispo, Calif.
Sen Luis Obispo, Calif.

J947R CAMEL to GATES
CAMEL
DODIE Calif.
San Luis Obispo, Calif. GATES

Location


Location

| 35058'37' | N. | $111^{\circ} 12^{\prime} 21^{\prime \prime}$ |
| :---: | :---: | :---: |
| 35021'49' | N. | $114{ }^{\circ} 38^{\prime} 38^{\prime \prime}$ |
| $34037{ }^{\prime} 53^{\prime \prime}$ | N | 118003'47'W. |
| $35015^{\prime} 08^{\prime \prime}$ | N . | $120045^{\prime} 31^{\prime \prime}$ W. |
| $34^{\circ} 13^{\prime} 00^{\prime \prime}$ | N. | $123^{\circ} 03^{\prime} 00^{\prime \prime}$ |


AMENDMENTS $1 / 30 / 75 \quad 39$ F. R. 41520 (Changed)

Waypoint name
J948R New Orleans, La., to Oklahoma City, Okla KENN Ne Orleans, La., to Oklahama C1ty'0 $29059^{\circ} 05^{\prime \prime} \mathrm{N}$. MONZA $30^{\circ} 30^{\circ} 42^{\prime \prime} \mathrm{N}$. DIXIE $32^{\circ} 43^{\prime} 53^{\prime \prime} \mathrm{N}$. DIBBS $\quad 35^{\circ} 10^{\prime} 02^{\prime \prime} \mathrm{N}$.

Location
$90^{\circ} 15^{\prime} 04^{\prime \prime} \mathrm{W}$.
$90^{\circ} 47^{\prime} 09^{\prime \prime} \mathrm{W}$.
$93^{\circ} 50^{\prime} 55^{\prime \prime} \mathrm{W}$.
$97031^{\prime} 55^{\prime \prime}$ W.

Reference facility
New Orleans, La New Orleans, La Shreveport, La. Oklahoma City, Okla.

AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Changed)

Waypoint name
J949R Oxlahoma City, Okla., to Houston, Tex.
KAYES
Greater Southwest, Tex.
Navasota, Tex.

Reference facility
Oklahoma City, Okla.
Greater Southwest, Tex., vortac Humble, Tex.


AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

## Waypoint name

J951R Washington, D. C., to St. Louis, Mo
Front Royal, Va. $39^{\circ} 05^{\prime} 26^{\prime \prime} \mathrm{N}$. Henderson, WV. $38045^{\prime} 15^{\prime \prime} \mathrm{N}$ MINER BORDE Centralia, IL. MOODS

Location
$78^{\circ} 12^{\prime} 02^{\prime \prime}$. $82^{\circ} 01^{\prime} 35^{\prime \prime}$ W. $83054^{\prime} 20^{\prime \prime}$ W. $8^{\circ} 02^{\prime} 11^{\prime \prime}$ W 89009'32" W. $90^{\circ} 01^{\prime} 43^{\prime \prime} \mathrm{W}$.

Reference facility
Humble, Tex.
Greater Southwest, Tex.
Oklahoma City, Okla.

Reference lacility
Casanova, Va. Charleston, WV.
Louisville, Ky.
Evansville, Ind.
Capital, IL.
Capital, Ill.

Reference facility
Coyle, NJ.
Richmond, VA.
Greensboro, N. C.
Spartanburg, S. C.
Atlanta, Ga
Montgomery, Ala.
Jackson, MS.
Lake Charles, La. Hobby, Tex.
Hobby, Tex.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)
AMENDMENTS $2 / 28 / 74 \quad 38$ F. R. 35449 (Changed)

Waypoint name
J953R New Orleans, La., to New York, N. Y.
New Orleans, LA.
Monroeville, AL. Montgomery, AL.
STONE
GRAMS
SEMOL
Atlantic City, NJ.

Location
$30^{\circ} 01^{\prime} 47^{\prime \prime} \mathrm{N}$. $31^{\circ} 27^{\prime} 37^{\prime \prime} \mathrm{N}$. $32013^{\prime} 20^{\prime \prime} \mathrm{N}$ $33^{\circ} 39^{\circ} 00^{\prime \prime} \mathrm{N}$. $34^{\circ} 57^{\prime} 15^{\prime \prime} \mathrm{N}$. $36^{\circ} 31^{\prime} 24^{\prime \prime} \mathrm{N}$.
$90^{\circ} 10^{\circ} 20^{\prime \prime}$ W. $87021^{\prime} 10^{\prime \prime}$ W. $86^{\circ} 19^{\circ} 11^{\prime \prime}$ W. $8^{\circ} 01^{\prime} 00^{\prime \prime}$ W. $8^{\circ} 06^{\prime} 05^{\prime \prime}$ W. $79^{\circ} 25^{\circ} 48^{\prime \prime} \mathrm{W}$ $74^{\circ} 34^{\prime} 36^{\prime \prime}$ W.

Waypoint name
J954R Washington, D. C., to Detroit, Mich. Martinsburg, WV. $390^{\prime 2} 3^{\prime} 08^{\prime \prime} \mathrm{N} . \quad 77^{\prime 2} 50^{\prime} 55^{\prime \prime}$ W. BALSA $40^{\circ} 29^{\prime} 20^{\prime \prime} \mathrm{N}$. $81^{\circ} 04^{\prime} 05^{\prime \prime} \mathrm{W}$. BURTS $41^{\circ} 42^{\prime} 00^{\prime \prime} \mathrm{N}$. $82^{\circ} 45^{\prime} 00^{\prime \prime} \mathrm{W}$.

## Location

Reference facility
New Orleans, LA, Montgomery, AL. Montgomery, AL. Macon, Ga.
Columbia, S. C. Raleigh-Durham, N. C. Westminster, MD.

## Reference facility

Philipsburg, PA. Appleton, Ohio Appleton, Ohio

Reference facility
Walnut Ridge, Ark. Capital, Ill. Centralia, 111 Bradford, IL. Joliet, IL. Joliet, Ill.

Kappa, IL.
Joliet, IL.
WRENS
AMENDMENTS $1 / 31 / 7438 \mathrm{~F}$. R. 24204 (Changed)

J956R Memphis, Tenn., to Chicago, Ill
Memphís, Tenn. $34^{\circ} 56^{\circ} 34^{\prime \prime} \mathrm{N}$
MARIN $38^{\circ} 43^{\prime} 46^{\prime \prime} \mathrm{N}$.
CANTA $39056^{\circ} 55^{\prime \prime} \mathrm{N}$.
Waypoint name Location $40^{\circ} 50^{\prime} 22^{\prime \prime} \mathrm{N}$ $41032^{\prime} 47^{\prime \prime} \mathrm{N}$. $41^{\circ} 48^{\prime} 38^{\prime \prime} \mathrm{N}$.
$89^{\circ} 57^{\circ} 35^{\prime \prime}$ W 89051'54" W. $89037^{\prime} 16^{\prime \prime}$ W $88054^{\circ} 07^{\prime \prime} \mathrm{W}$. $88^{\circ} 19^{\prime} 06^{\prime \prime}$ W. $8^{\circ} 16^{\prime} 07^{\prime \prime}$ W.

74025'55" W. 78009'12" W. $80^{\circ} 35^{\prime} 26^{\prime \prime} \mathrm{W}$. $8^{\circ} 04^{\prime} 58^{\prime \prime} \mathrm{W}$. 85014'12" W. $87013^{\prime} 18^{\prime \prime}$ W. $88048^{\prime} 15^{\prime \prime} \mathrm{W}$. 93024'11" W. $95^{\circ} 20^{\prime} 44^{\prime \prime} \mathrm{W}$.

AMENDMENTS $1 / 31 / 7438 \mathrm{~F} . \mathrm{R} .24204$ (Changed)


|  | Location |  | Reference facility |
| :---: | :---: | :---: | :---: |
| Waypoint name | 1. |  |  |
| Brooke, VA. | $38020^{\circ} 10^{\prime \prime} \mathrm{N}$. | $77021^{\prime \prime} 11^{\prime \prime}$ W. | Richmond, VA. |
| Flat Rock, Va. | $37031^{\prime} 42^{\prime \prime \prime} \mathrm{N}$. | $77049^{\prime} 43^{\prime \prime} \mathrm{W}$. | Richmond, Va. |
| SOCHE | $34{ }^{\circ} 37^{\prime} 30^{\prime \prime} \mathrm{N}$. | $79045{ }^{\text {' 00' W W. }}$ | Florence, S. C. |
| RITES | $32^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{N}$. | $80037^{\prime} 30^{\prime \prime} \mathrm{W}$. | Charleston, S. C. |
| CHEST | $30^{\circ} 52^{\circ} 25^{\prime \prime} \mathrm{N}$. | $81^{\circ} 28^{\prime} 62^{\prime \prime}$ W. | Jackeonville, Fla. |
| Waypoint name |  | 100 | Reference facility |
| J959R Mismi, Fle., to Detroit, | Mich. |  |  |
| ANDRE | $26^{\circ} 09^{\circ} 43^{\prime \prime N}$ | $80^{\circ} 17^{\prime} 36^{\prime \prime} \mathrm{W}$. | Vero Beach, Fla. |
| PONTE | $30^{\circ} 12^{\prime} 23^{\prime \prime} \mathrm{N}$. | $81^{\circ} 21^{\prime} 39^{\prime \prime} \mathrm{W}$. | Jackonville, Ela. |
| Augusta, GA. | $33^{\circ} 32^{\circ} 40^{\prime \prime \prime} \mathrm{N}$. | $82^{\circ} 08^{\circ} 00^{\prime \prime}$ W. | Columbia, SC. |
| RADER | 36006' 51' N . | 82059 ${ }^{\circ} 07^{\prime \prime}$ W. | Knoxville, Tenn. |
| MINER | 38042' $28^{\prime \prime} \mathrm{N}$. | 83054' $20^{\prime \prime} \mathrm{W}$. | Louisville, Ky. |
| Dayton, OH. | 40000'59" N. | $84{ }^{\circ} 23^{\circ} 49^{\prime \prime} \mathrm{W}$. | Fort Wayne, IN. |
| Milan, MI. | $42^{\circ 0} 03^{\circ} 08^{\prime \prime} \mathrm{N}$. | $83044{ }^{\prime} 55^{\prime \prime}$ W. | Fort Wayne, IN. |

AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

|  | Waypoint name | Location |  |  |
| :---: | :---: | :---: | :---: | :---: |
| J960R | CERES TO PARIA |  |  |  |
| CERES |  | $33^{\circ} 29^{\prime} 00{ }^{\prime \prime}$ | N. | $122^{\circ} 35^{\prime} 00^{\prime \prime}$ |
| PERCH |  | $33051^{\prime} 30^{\prime \prime}$ | N. | $119010^{\circ} 03^{\prime \prime}$ |
| RABBI |  | 34044'09' | N . | $117008^{\prime} 00^{\prime \prime}$ |
| SANUP |  | $36{ }^{\circ} 08^{\prime} 19^{\prime \prime}$ | N . | 113051'29" |
| PARIA |  | 36053'51" | N. | 111055'43' |

## Reference facility

Santa Barbara, Calif.
Santa Barbara, Calif. Hector, Calil.
Peach Springs, Ariz.
Bryce Canyon, Utah
PENDING ANGNDMENTT
In J960R "PERCH $33^{\circ} 51^{\prime} 30^{\prime \prime} \mathrm{N} ., 119^{\circ} 10^{\prime} 03^{\prime \prime} \mathrm{W} . "$ is deleted and "PERCH $33^{\circ} 52^{\circ} 03^{\prime \prime} \mathrm{N} ., 1190^{\circ} 09^{\prime} 24^{\prime \prime}$ W." is substituted.
AMENDMENTS $1 / 30 / 7539$ F. R. 41520 (Changed)

| Waypoint name | Location |  | Reference facility |
| :---: | :---: | :---: | :---: |
| J9618 CERES to PARIA |  |  |  |
| CERES | $33^{\circ} 2^{\prime}{ }^{\prime} 00^{\prime \prime} \mathrm{N}$. | $122^{\circ} 35^{\circ} 00^{\prime \prime} \mathrm{W}$. | Santa Barbara, Calif. |
| Santa Barbara, Calif. | $34030^{\prime} 35^{\prime \prime} \mathrm{N}$. | $119046^{\prime} 12^{\prime \prime}$ W. | Santa Barbara, Calif. |
| Palmdale, Calif. | $34037{ }^{\prime} 53^{\prime \prime} \mathrm{N}^{\prime}$ | $118003^{\prime} 47^{\prime \prime} \mathrm{W}$. | Palmdale, Calif. |
| RABBI | 34044'09" N. | $117^{00} 08^{\prime} 00^{\prime \prime} \mathrm{W}$. | Hector, Calif. |
| SANUP | $36008^{\prime} 19^{\prime \prime} \mathrm{N}$. | 113051' $29^{\prime \prime} \mathrm{W}$. | Peach Springs, Ariz. |
| PARIA | 36053'51" N. | 111055'43' W. | Bryce Canyon, Utah |
| Waypoint name | Location |  | Reference facility |
| J962R MUCAN to PARIA |  |  |  |
| YUCAN <br> Santa Catalina, CA. | $\begin{gathered} 31035^{\prime} 00^{\prime \prime \prime} \mathrm{N} . \\ 33022^{\prime} 30^{\prime \prime} \mathrm{N} . \end{gathered}$ | $\begin{gathered} 121^{\circ} 22^{\prime} 00^{\prime \prime \prime} \mathrm{W} . \\ 118025^{\prime} 08^{\prime \prime \prime} \mathrm{W} . \end{gathered}$ | Los Angeles, Calif. Los Angeles, CA. |
| RABBI | $34^{\circ} 44^{\prime} 09^{\prime \prime} \mathrm{N}$. | $1170^{\circ} 08^{\circ} 00^{\prime \prime} \mathrm{W}$. | Hector, Calif. |
| SANUP | $36^{\circ} 08^{\prime} 19^{\prime \prime} \mathrm{N}$. | 113051'29' W. | Peach Springs, Ariz. |
| PARIA | 36053'51" N. | 111055'43' W. | Bryce Canyon, Utah |
| Waypoint name | Location |  | Reference facility |
| J963R GATE8 to PARIA |  |  |  |
| GATES | $34^{\circ} 13^{\prime} 00^{\prime \prime \prime} \mathrm{N}$. | $123^{\circ} 03^{\circ} 00^{\prime \prime} \mathrm{W}$. | San Luis Obispo, Calif. |
| San Luis Obispo, CA. | $35015^{\prime} 08^{\prime \prime} \mathrm{N}$. | $120045^{\prime} 31^{\prime \prime}$ W. | San Luis Obispo, CA. |
| Palmdale, CA. | $34037{ }^{\prime} 53^{\prime \prime} \mathrm{N}$. | $118003^{\prime} 47^{\prime \prime}$ W. | Palmdale, CA. |
| RABBI | 34044'09' N . | $117^{\circ} 08^{\prime} 00^{\prime \prime}$ W. | Hector, Calif. |
| SANUP | $36008^{\prime} 19^{\prime \prime} \mathrm{N}$. | 113051'29" W. | Peach Springs, Ariz. |
| PARIA | 36053'51" N. | 111055'43"W. | Bryce Canyon, Utah |

## PENDING ANEANDEAT

In J963R "GATES $34^{\circ} 13^{\prime} 00^{\prime \prime} \mathrm{N} ., 1233^{\circ} 03^{\prime} 00^{\prime \prime}$ W." is deleted and "GATES $34^{\circ} 12^{\prime} 53^{\prime \prime} \mathrm{N} . \mathrm{D}^{\prime} 123^{\circ} 03^{\prime} 27^{\prime \prime}$ W." is substituted.


Waypoint name
J965R Conldale, Nev., to LEAFs
Coaldale, Nev.
MANCA
PALIS
LEAFS

Location
$\begin{array}{ll}38000^{\circ} 12^{\prime \prime} & \mathrm{N}_{2}\end{array} \quad 117^{\circ} 46^{\prime} 10^{\prime \prime} \mathrm{W}_{0}$. $37048^{\prime} 13^{\prime \prime} \mathrm{N} . \quad 125^{\circ} 49^{\prime} 57^{\prime \prime} \mathrm{W}$.

Reference facility
Coaldale, Nev.
Sacramento, Calif.
Ukiah, Calif.
Ukiah, Calif.

Reference facility
Ukiah, Calif.
Ukiah, Calif.
Sacramento, Calif.
Coaldale, Nev.

Reference facility
Oakland, Calif
Oakland, Callf.
Linden, Calif.
Coaldale, Nev.

Waypoint name
Location
J969R Denver, Colo., to Phoenix, Ariz.

| SHAWN | $39^{\circ} 25^{\prime} 38^{\prime \prime} \mathrm{N}$. | $105027^{\prime} 51^{\prime \prime} \mathrm{W}$. |
| :--- | :---: | :---: |
| CABIN | $38^{\circ} 21^{\prime} 36^{\prime \prime} \mathrm{N}$. | $106^{\circ} 34^{\prime} 31^{\prime \prime} \mathrm{W}$. |
| FLORA | $36^{\circ} 46^{\prime} 16^{\prime \prime} \mathrm{N}$. | $108^{\circ} 09^{\prime} 14^{\prime \prime} \mathrm{W}$. |
| SHUMA | $34^{\circ} 37^{\prime} 12^{\prime \prime} \mathrm{N}$. | $110^{\circ} 09^{\prime} 36^{\prime \prime} \mathrm{W}$. |
| Phoenix, Ariz. | $33^{\circ} 25^{\prime} 53^{\prime \prime} \mathrm{N}$. | $111053^{\prime} 17^{\prime \prime} \mathrm{W}$. |

Waypoint name
Location
J970R Denver, Colo., to Dallas, Tex.
Lamar, Colo. $38^{\circ} 11^{\prime} 50^{\prime \prime}$ N. 102041'14" W.
Ardmore, Okla. 34012'41" N. 97010'05" W.

Waypoint name Location
J971R San Antonio, TX., to Dallas, TX.
HYETO $30^{\circ} 14^{\prime} 02^{\prime \prime} \mathrm{N}$. $98^{\circ} 26^{\prime} 56^{\prime \prime}$ W.
Acton, TX. $322^{\circ} 26^{\prime} 04^{\prime \prime} \mathrm{N} . \quad 97039^{\prime} 49^{\prime \prime}$ W.

Waypoint name
Location
J972R Dallas, Tex. , to San Antonio, Tex.
$\begin{array}{lll}\text { Waco, Tex. } & 31^{\circ} 39^{\circ} 44^{\prime \prime} \mathrm{N} . & 97016^{\prime} 08^{\prime \prime} \mathrm{W} . \\ \text { Austin, TX. } & 30^{\circ} 17^{\circ} 51^{\prime \prime} \mathrm{N} . & 97042^{\prime} 11^{\prime \prime} \mathrm{W} .\end{array}$

Waypoint name Location
J973R Seattle, Wash., to Salt Lake City, Utah

| COMBO | $47015^{\prime} 12^{\prime \prime} \mathrm{N}$. | $121^{\circ} 53^{\prime} 53^{\prime \prime} \mathrm{W}$. |
| :--- | :--- | :--- |
| McKay, Oreg. | $45^{\circ} 52^{\prime} 54^{\prime \prime} \mathrm{N}$. | $119028^{\prime} 48^{\prime \prime} \mathrm{W}$. |
| HORSE | $43^{\circ} 46^{\prime} 40^{\prime \prime} \mathrm{N}$. | $116^{\circ} 08^{\prime} 13^{\prime \prime} \mathrm{W}$. |
| SPREE | $41^{\circ} 28^{\prime} 18^{\prime \prime} \mathrm{N}$. | $112^{\circ} 54^{\prime} 14^{\prime \prime} \mathrm{W}$. |

Reference facility
Denver, Colo.
Gunnison, Colo.
Farmington, N. Mex
Winslow, Ariz.
Phoenix, Ariz.

Reference facility
Garden City, Kans.
Oklahoma City, Okla.

Reference facility
Austin, Tex.
Waco, TX.

Reference facility
Millsap, Tex.
San Antonio, TX.

Reference facility
Yakima, Wash.
Mckay, Oreg. $\quad 45052^{\prime} 54^{\prime \prime} \mathrm{N}$. $119028^{\circ} 48^{\prime \prime} \mathrm{W}$. Pendleton, Oreg.
SPREE
41028'18' N.
112054'14' W
AMENDMENTS $1 / 3 / 74 \quad 38$ F. R. 24204 (Changed)

Waypoint name Location
J974R Washington, D. C. , to Los Angeles, Calil.
Front Royal, Va. $39005^{1} 26^{\circ \prime} \mathrm{N}$. .
Henderson, Wa
MI NER
MARIN
HAWKS
TIGMT
Wichita, Kans.
IARCH
SOFIA
SPRIN
DEFER
DRAKE
ChUBS MORRO
$38045^{\prime} 15^{\prime \prime} \mathrm{N}$. $38042^{\prime} 28^{\prime \prime} \mathrm{N}$. $38043^{\prime} 46^{\prime \prime} \mathrm{N}$. 38042'35" N. $38021^{\prime} 43^{\prime \prime} \mathrm{N}$. $37043^{\prime} 40^{\prime \prime} \mathrm{N}$. $37010^{\prime} 36^{\prime \prime} \mathrm{N}$. $360^{\circ} 5^{\prime} 38^{\prime \prime} \mathrm{N}$. 36015 ${ }^{\prime} 07^{\prime \prime} \mathrm{N}$. $35026^{\prime} 19^{\prime \prime} \mathrm{N}$. $34^{\circ} 56^{\prime} 54^{\prime \prime} \mathrm{N}$. $34032^{\prime} 20^{\prime \prime} \mathrm{N}$. $34002^{\prime} 51^{\prime \prime} \mathrm{N}$.
$078012^{\prime} 02^{\prime \prime}$ w. $082^{\circ} 01^{\prime} 35^{\prime \prime}$ W. $083054^{\prime} 20^{\prime \prime}$ W. $089051^{\prime} 54^{\prime \prime}$ W. $090055^{\prime} 59^{\prime \prime}$ W. $093034^{\prime} 00^{\prime \prime} \mathrm{W}$. $097027^{\prime} 11^{\prime \prime}$ W. $100^{\circ} 2^{\prime} 46^{\prime \prime}$ W. $104^{\circ} 01^{\prime} 41^{\prime \prime}$ W. $104046^{\prime} 52^{\prime \prime}$ W. $109000^{\prime} 39^{\prime \prime}$ W. $112032^{\prime} 15^{\prime \prime}$ W. $114^{\circ} 48^{\prime} 08^{\prime \prime}$ W. $117{ }^{\circ} 14^{\circ} 54^{\prime \prime} \mathrm{W}$.

Reference facility
Casanova, Va. Charleston, W., Va. Louisville, Ky. Capital, 111.
Farmington, Mo.
Springfield, Mo
Pioneer, Okla.
Garden City, Kans.
Tucumcari, N. Mex
Las Vegas, N. Mex.
Gallup, N. Mex.
Prescott, Ariz.
Parker, Calif.
Oceanside, Calif.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

Waypoint name
J975R Dallas, Tex., to El Paso, Tex.


JALOP $32^{\circ} 06^{\prime} 49^{\prime \prime} \mathrm{N}$. $103^{\circ} 06^{\prime} 09^{\prime \prime} \mathrm{W}$.
E1 Paso, Tex.

Waypoint name
J976R Seattle, Wash., to Mnneapolis, Mina.
BOTHS 47043'56"N.
COULE $47039^{\prime} 42^{\prime \prime} \mathrm{N}$.
Mullan Pass, ID
EDENS
MOULT
BROCK
LARKS
Oakes, ND.
Minneapolis, MN.

Location
$122005^{\prime} 03^{\prime \prime}$ W. $119024^{\prime} 00^{\prime \prime} \mathrm{W}$. $115038^{\prime} 42^{\prime \prime}$ W. ${111025^{\prime}}^{\prime \prime} 5^{\prime \prime}$ W. $1093^{\prime} 4^{\prime \prime}$ " W. $105050^{\prime} 24^{\prime \prime}$ W. $101^{\circ} 20^{\prime} 11^{\prime \prime} \mathrm{W}$ 98009' 59" W. $93^{\circ} 22^{\circ} 23^{\prime \prime}$ W.

Reference facility
Waco, Tex.
San Angelo, Tex.
Fort Stockton, Tex. E1 Paso, Tex.

Reference facility
Seattle, Wash.
Ephrata, Wash.
Mullan Pass, ID.
Great Falls, Mont
Lewiston, Mont. Miles City, Mont.
Dupree, S. Dak.
Aberdeen, SD.
Minneapolis, MN.

AMENDMENTS $1 / 3 / 7438$ F. R. 24204 (Changed)

Waypoint name Location
J977R Portland, Oreg., to Chicago, Ill.
Portland, Oreg. $45044^{\prime} 53^{\prime \prime} \mathrm{N}$
McKay, Oreg. $45052^{\prime} 54^{\prime \prime} \mathrm{N}$.
GRANI
Whitehall, Mont.
ROCCO
BRINK
MUDDY
BONIL
HEIDY
orato
STOCK

|  |
| :---: |
| 年12'25' |
| $112010^{\prime} 08^{\prime \prime}$ |
| $108^{\circ} 38^{\prime} 26^{\prime \prime}$ |
| 106006'57' |
| $102^{\circ} 44^{\prime} 26^{\prime \prime}$ |
| 98038'07' |
| 96000'04" |
| $93^{\circ} 09^{\prime \prime} 59^{\prime \prime}$ |
| $88^{\circ} 24^{\prime} 13^{\prime \prime}$ |

Reference lacility
Portland, Oreg. Pendleton, Oreg. McCall, Idaho Witehall, Mont. Billings, Mont. Miles City, Mont. Rapid City, S. Dak. Aberdeen, S. Dak. Sioux Falls, S. Dak. Mason City, Iowa Milwaukee, Wis.

AMENDMENTS $1 / 3 / 7438$ F. R. 24204 (Changed) AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)

| Waypoint name |  | Location |
| :---: | :---: | :---: |
| J9788 Chicago, 1 | Oreg. |  |
| MORRI | $41^{\circ} 55^{\prime} 53^{\prime \prime} \mathrm{N}$. | $89^{\circ} \mathbf{4 7}^{\prime} 00^{\prime \prime \prime}$ W. |
| ELBER | $42^{\circ} 00^{\prime} 53^{\prime \prime} \mathrm{N}$. | $92^{\circ} 15^{\prime} 40^{\prime \prime \prime}$ W. |
| COREY | $42^{\circ} 58^{\prime} 37^{\prime \prime} \mathrm{N}$. | $93054^{\prime \prime} 48^{\prime \prime}$ W. |
| HEIDY | $44^{\circ} 07^{\prime} 06^{\prime \prime} \mathrm{N}$. | $960^{\circ} 00^{\prime \prime}$ W. |
| BONIL | $44^{\circ} 34^{\circ} 07{ }^{\prime \prime} \mathrm{N}$. | $98038^{\prime} 07^{\prime \prime}$ W. |
| MUDDY | $45^{\circ} 08^{\prime} 17^{\prime \prime} \mathrm{N}$. | $102{ }^{\circ} 44^{\prime} 26^{\prime \prime}$ W. |
| BRINK | $45^{\circ} 29^{\prime} 21^{\prime \prime} \mathrm{N}$. | 106006'57' W. |
| ROCCO | 45041 ${ }^{\prime} 03^{\prime \prime} \mathrm{N}$. | 108038' $26^{\prime \prime}$ W. |
| Whitehall, Mont. | $45051^{1} 43^{\prime \prime} \mathrm{N}$. | $112010^{\prime} 08^{\prime \prime \prime}$ W. |
| GRANI | 45055'51" N. | $116{ }^{\circ} 12^{\prime} 25^{\prime \prime}$ W. |
| Mckay, Oreg. | $45052^{\prime} 54^{\prime \prime} \mathrm{N}$. | $119^{\circ} 28^{\prime} 48^{\prime \prime}$ v. |
| Portland, Oreg. | 45044' $53^{\circ} \mathrm{N}$. | $122035{ }^{\prime} 25^{\prime \prime}$. |

Reference facility<br>Bradford, 111.<br>Dubuque, lowa<br>Fort Dodge, Iowa<br>8ioux Falls, S. Dak.<br>Aberdeen, S. Dak.<br>Rapid City, S. Dak.<br>Miles City, Mont.<br>Billings, Mont.<br>Whitehall, Mont<br>McCa11, Idaho<br>Pendleton, Oreg.<br>Portland, Oreg.

AMENDMENTS $1 / 3 / 74 \quad 38$ F. R. 24204 (Changed)
AMENDIENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

| Waypoint name | Location |  |
| :---: | :---: | :---: |
| J981R Los Angeles, Callf. | chington, $D^{\text {d }}$ |  |
| Parker, Calif. | $34006^{\prime} 07{ }^{\circ \prime \prime} \mathrm{N}$. | $114040^{\prime} 53^{\circ} \mathrm{W}$. |
| Prescott, Ariz. | $34042^{\prime} 09^{\prime \prime} \mathrm{N}$. | $112028^{\prime} 46^{\prime \prime}$ W. |
| WELLS | $35^{\circ} 13^{\prime} 59^{\prime \prime} \mathrm{N}$. | 108047' $53^{\prime \prime}$ W. |
| MORAS | $35052^{\prime} 40^{\prime \prime} \mathrm{N}$. | 105018'54" W. |
| CANAS | $36021^{\prime} 15^{\prime \prime} \mathrm{N}$. | 101048'33' W. |
| TANGY | $36032^{\prime} 14^{\prime \prime} \mathrm{N}$. | 099056'38'W. |
| IRWIN | $37{ }^{\circ} 30^{\prime} 10^{\prime \prime} \mathrm{N}$. | 094¹8'35' W. |
| SPROT | 37056' $21^{\prime \prime} \mathrm{N}$ | 090016' $20^{\prime \prime} \mathrm{W}$ W. |
| CANTO | $38^{\circ} 16^{\prime} 02^{\prime \prime} \mathrm{N}$ | 085035' $26^{\prime \prime \prime} \mathrm{W}$. |
| RENFO | $38^{\circ} 24^{\prime} 04^{\prime \prime} \mathrm{N}$. | $081{ }^{\circ} 23^{\prime} 29^{\prime \prime} \mathrm{W}$. |
| Diana, W. Va. | $38^{\circ} 20^{\prime} 44^{\prime \prime} \mathrm{N}$. | $080011^{\prime} 01^{\prime \prime} \mathrm{W}$. |

[^3]AMENDMENTS $1 / 31 / 7438 \mathrm{~F}$. R. 24204 (Changed)

Waypoint name
J982R Los Angeles, Calif., to Kansas City, Mo.
Parker, Calif. $34006^{\circ} 07^{\prime \prime} \mathrm{N}$.

Prescott, Ariz. $34042^{\prime} 09^{\prime \prime} \mathrm{N}$. WELLS $35^{\circ} 13^{\prime} 59^{\prime \prime} \mathrm{N}$. MORAS $35{ }^{\circ} 52^{\prime} 40^{\prime \prime} \mathrm{N}$. CANAS $360^{\circ} 21^{\prime} 15^{\prime \prime} \mathrm{N}$ TANGY 36032'14" N. Wichita, Rans. FACTO

## Location

$114040^{\prime} 53^{\prime \prime \prime}$. $112028^{\prime} 46^{\prime \prime}$. 108047'53" W. $105^{\circ} 18^{\prime} 54^{\prime \prime} \mathrm{W}$. $101^{0} 48^{\prime} 33^{\prime \prime}$ W. $099056^{\prime} 38^{\prime \prime}$ W. $097^{\circ} 7^{\prime} 11^{\prime \prime}$ W. $095^{\circ} 05^{\prime} 22^{\prime \prime}$ W.

## Reference facility

Needles, Calif.
Phoenix, Ariz. St. Johns, Ariz. Las Vegas, N. Mex. Amarillo, Tex. Kingfisher, Okla. Pioneer, Okla. Butler, Mo.

Reference facility
Vero Beach, Fla.
Sarasota, FL.
Crestview, Fla.
New Orleans, LA.

Reference facility
Hobby, Tex.
Leevilie, LA.
Crestview, Fla.
Sarasota, FL.
Pulm Beach, Fla.

Reference facility
Austin, TX.
Junction, Tex.
Wink, TX.
Wink, Tex.
Truth or Consequences, N. Mex.
San Simon, Ariz.
Phoenix, AZ.


AMENDMENTS $1 / 31 / 7438$ F. R. 24204 (Changed)


AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

Waypoint name
Location
Reference facility
Slate Run, Pa. Slate Run, Pa. Cleveland, OH.
Carleton, Mich.
South Bend, Ind.
AMENDMENTS $1 / 31 / 74 \quad 38$ F. R. 24204 (Changed)

Waypoint name
Location
Reference facility
J990R Phoenix, AZ., to Bridgeport, TX.

Phoenix, AZ. $33025^{\prime} 53^{\prime \prime} N$.
MULEY
Truth or Consequences, NH .
Roswell, NM.
NM. $33020^{\circ} 15^{\prime \prime} \mathrm{N}$
PLAIN $33^{\circ} 20^{\circ} 52^{\prime \prime} \mathrm{N}$.
ROCKS $33^{\circ} 18^{\circ} 28^{\prime \prime} \mathrm{N}$.
Bridgeport, TX.
$33014^{\prime} 16^{\prime \prime} \mathrm{N}$.

| $\begin{aligned} & 111053^{\prime} 17^{\prime \prime} \\ & 109011^{\prime} 49^{\prime \prime} \end{aligned}$ |
| :---: |
| 10746'48' |
| $104{ }^{\circ} 3^{\prime} 15^{\prime \prime}$ |
| 102050'29" |
| 99050'01" |
| 97045'58" |

## Location

J991R Minnespolis, Minn., to Greater Southwest, Tex.
Minneapolis, MN
KAMRA
Ransas City, Mo.
Tulsa, Okla.
Greater Southwest, TX.
$45^{\circ} 08^{\prime} 45^{\prime \prime} \mathrm{N}$.
$93^{\circ} 22^{\circ} 23^{\prime \prime}$ W. $93^{\circ} 43^{\prime} 56^{\prime \prime}$ W. $94035^{\prime} 28^{\circ \prime}$ W.
$42^{\circ} 25^{\prime} 45^{\prime \prime} \mathrm{N}$. 95047'16" W $97^{\circ} 02^{\circ} 28^{\prime \prime}$ W.

Phoenix, AZ.
St. Johns, Ariz.
Socorro, NM. Roswell, NM.
Texico, N. Mex.
Abilene, Tex
Ardmore, OK.

Reference facility
Minneapolis, MN.
Fort Dodge, Iowa
Kansas City, Mo.
Tulsa, Okla.
Greater Southwest, TX.
AMENDMENTS $1 / 3 / 74 \quad 38$ F.R. 24204 (Changed)

## Waypoint name

J992R Flouston, Tex., to Tulsa, Okla.
$\begin{array}{ll}\text { REFIX } & 30^{\circ} 17^{\circ} 26^{\prime \prime} \mathrm{N} \\ \text { YANTI } & 32^{\circ} 54^{\circ} 39^{\prime \prime} \mathrm{N}\end{array}$
Tulsa, Okla.

Location
$95019^{\prime} 55^{\prime \prime}$ w.
$95^{\circ} 31^{\prime} 36^{\prime \prime}$ W.
$95047^{\prime} 16^{\prime \prime}$.

Reference facility
Humble, Tex.
Greater Southwest, Tex.
Tulsa, Okla.


## Waypoint name

J994R John F. Kennedy Airport N. Y, to Orlandion

| BOUND | $38^{\circ} 06^{\prime} 45^{\prime \prime} \mathrm{N}$. | $75^{\circ} 26^{\prime} 05^{\prime \prime} \mathrm{W}$ |
| :--- | :---: | :--- |
| RESCO | $36^{\circ} 47^{\prime} 30^{\prime \prime} \mathrm{N}$. | $76^{\circ} 25^{\prime} 30^{\prime \prime} \mathrm{W}$ |
| CLARK | $34^{\circ} 26^{\prime} 30^{\prime \prime} \mathrm{N}$. | $78^{\circ} 57^{\prime} 30^{\prime \prime} \mathrm{W}$ |
| RITES | $32^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{N}$. | $80^{\circ} 37^{\prime} 30^{\prime \prime} \mathrm{W}$ |
| CHEST | $30^{\circ} 52^{\prime} 25^{\prime \prime} \mathrm{N}$. | $81^{\circ} 28^{\prime} 52^{\prime \prime} \mathrm{W}$ |
| Jacksonville, Fla. | $30^{\circ} 27^{\prime} 00^{\prime \prime} \mathrm{N}$. | $81^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{W}$ |
| Orlando, Fla, | $28^{\circ} 32^{\prime} 33^{\prime \prime} \mathrm{N}$. | $81^{\circ} 20^{\prime} 07^{\prime \prime}$ |

## Reference facility

Richmond, Va.
Richmond, Va.
Raleigh-Durham, N. C.
Charleston, S.C.
Jacksonvilie, Fla.
Jacksonville, Fla. Orlando, Fla.

AMENDMENTS 1/31/74 38 F. R. 24204 (Changed)


## NOTICE TO FEDERAL REGISTER READERS

As part of its continuing program to improve the quality of the daily FEDERAL REGISTER and CODE OF FEDERAL REGULATIONS, the Office of the Federal Register is soliciting the views of interested persons on the effectiveness of individual Federal Register documents and on regulations contained in the CODE OF FEDERAL REGULATIONS.

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Second-to identify and correct any existing Federal regulations which are obsolete, unnecessarily wordy, or unclearly stated.
We believe this effort is consistent with the objectives stated by President Ford in his October 8th speech on the economy in which he announced "a joint effort by the Congress, the executive branch and the private sector to identify and eliminate existing Federal rules and regulations that increase costs to the consumer without any good reason in today's economic climate."

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I. For the following reasons I found it difficult to understand the document from in column $\qquad$ , page $\qquad$ of the $\qquad$ issue of the (agency)

## Federal Register:

only technical language was used; $\square$ document contained long and difficult sentences;preamble did not contain a clear and concise explanation of the document's purpose; other (explain)II. I believe that the requirement (s) contained in:
A. The document from $\qquad$ in column $\qquad$ , page $\qquad$ of the
(agency)
issue of the Federal Register, or
$\qquad$ (date)
B. Section(s) $\qquad$ of Title $\qquad$ of the Code of Federal Regulations impose(s) an: $\square$ unnecessary; $\square$ unreasonable; $\square$ impractical; or $\square$ obsolete requirement on those persons subject to that regulation.
My reasons are: $\qquad$
$\qquad$
III. (Optional) I suggest that the provision(s) mentioned above be rewritten as follows:
$\qquad$
$\qquad$

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[^0]:    Adak, Alaska, RBN
    Anchorage, Alaska
    Aniak, Alaska, RBN
    Annette Island, Alaska
    Bear Creek, Alazke, RBN
    Bethel, Alaska
    Bettles, Alaska
    Bettles, Alaska, RBN
    Big Delta, Alaska
    Big Lake, Alaska
    Big Mountain, Alaska, RBN
    Biorka Island, Alaska
    Campbell Lake, Alaska, RBN
    Cape Sarichef, Alaska, RBN.

[^1]:    Jet Route No. 538 (Duluth, Minn. . to the United States/Canadian border); (joins Canadian high level airway No. 538).

    From the INT of the United States/Canadian border and the direct radial between Duluth, Minn., and Kenora, Ont., to Duluth.

[^2]:    Montgomery, Ala Montgomery, Ala. Montgomery, Ala. New Orleans, La.

[^3]:    Reference facility
    Need1es, Calif.
    Phoenix, Ariz.
    St. Johns, Ariz.
    Las Vegas, N. Mex.
    Amarillo, Tex.
    Kingfisher, Okla.
    Butler, Mo.
    Farmington, Mo.
    Louisville, Ky.
    Beckley, W. Va.
    Beckley, W. Va.

