

ENR 4.3 重要点的名称代码 NAME-CODE DESIGNATORS FOR SIGNIFICANT POINTS

名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route	名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route
ABTUB	N36° 00.0' E117° 22.1'	A593 W568	ABVAX	N47° 27.6' E120° 35.4'	A345
ABVER	N35° 42.7' E120° 33.4'	W172 W209	ABVIL	N29° 38.5' E119° 18.9'	G204
ABVIR	N30° 14.3' E102° 54.9'	V69	ADBAG	N24° 13.3' E105° 13.0'	A599 R471
ADBAS	N30° 20.6' E120° 16.0'	W554	ADBIN	N21° 58.1' E112° 49.3'	R200
ADGOL	N31° 28.7' E116° 50.7'	W50 W164	ADKUN	N18° 38.5' E108° 10.6'	W169
ADMUX	N38° 52.6' E090° 57.0'	W112	ADNEN	N35° 30.4' E107° 41.2'	W94 W541
ADPET	N44° 25.1' E089° 41.6'	B206 W188 W190	AGAVO	N37° 10.0' E124° 00.0'	A591 G597 W209
AGOBV	N32° 02.0' E106° 14.3'	G212	AGOKA	N44° 04.5' E088° 50.7'	W99
AGPOR	N20° 18.2' E110° 13.8'	A202 V12 V13 W71	AGPUX	N32° 10.4' E119° 29.4'	V14
AGTEL	N20° 30.0' E110° 17.6'	W71	AGTIS	N27° 22.1' E106° 45.0'	A581 W3 W182
AGULU	N32° 15.7' E107° 11.5'	Used by ATC	AGVEN	N38° 57.4' E107° 02.6'	W220
AKAGI	N36° 34.0' E096° 35.5'	Y1	AKAMI	N32° 15.0' E116° 57.2'	W571
AKARA	N31° 30.0' E123° 30.0'	A326 A593	AKAVO	N27° 15.6' E119° 33.4'	A470
AKBEP	N33° 45.7' E121° 51.4'	W113	AKLOL	N38° 23.8' E114° 24.0'	B215 W624
AKMAT	N37° 36.1' E103° 50.6'	B330	AKNAV	N26° 00.6' E108° 43.6'	B330
AKOMA	N34° 41.5' E114° 45.2'	A461	AKPAD	N42° 11.1' E116° 28.5'	W33
AKSIG	N32° 30.0' E118° 32.0'	W543	AKUBA	N28° 45.3' E113° 36.0'	A461
AKUKI	N40° 30.2' E112° 44.0'	A596	AKVOV	N43° 25.0' E086° 27.3'	B215
ALADU	N24° 19.3' E118° 00.7'	W123	ALARA	N38° 33.7' E120° 33.1'	A326 V45
ALDAP	N31° 37.5' E122° 22.2'	B221 G455	ALDEL	N30° 08.3' E107° 11.5'	W549 W550
ALEKI	N21° 51.0' E109° 05.7'	R339	ALGAK	N36° 30.2' E107° 16.1'	W216
AMURI	N24° 42.0' E118° 10.1'	A470	AMVIK	N40° 04.0' E116° 59.5'	V9

名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route	名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route
ANDIM	N37° 21.5' E102° 26.4'	B215 W197	ANDIN	N41° 04.7' E118° 42.9'	A575 W83
ANISA	N28° 18.0' E114° 59.6'	W46	ANKIV	N38° 42.5' E076° 56.0'	A364
ANOLO	N40° 06.5' E114° 00.0'	W75	ANPIG	N37° 03.3' E112° 51.0'	B208
ANRAT	N38° 39.5' E119° 57.4'	A326 V9 V47 W176 W575 W576	ANRUG	N33° 24.8' E108° 05.3'	Used by ATC
ANSAR	N30° 39.4' E106° 21.4'	B213	ANSUK	N41° 02.9' E124° 11.6'	A345 A575
APAKA	N23° 51.8' E118° 26.7'	M503 W123	APITO	N29° 35.0' E124° 00.0'	A326
APOGO	N37° 55.8' E110° 39.9'	B215 W218	APUKI	N28° 09.6' E106° 42.2'	W3 W91
APUKO	N44° 53.7' E122° 07.1'	A345	ARGUK	N47° 53.0' E134° 39.5'	G212
ASAVA	N40° 20.2' E116° 19.6'	W78 W131	ASILA	N41° 57.5' E115° 57.1'	A575 B339
ASOGO	N28° 14.0' E112° 05.1'	W194 W610	ASSAD	N18° 20.5' E107° 40.9'	A202
ASURI	N42° 36.2' E111° 54.0'	G343 W32	ATAGA	N24° 09.7' E113° 41.0'	V5
ATALA	N17° 40.3' E109° 17.3'	W169 W170	ATBUG	N41° 01.8' E104° 28.4'	W66
ATKEV	N37° 42.9' E115° 18.5'	V79 V80	ATLAT	N23° 30.8' E110° 21.8'	A599
ATLED	N36° 31.9' E120° 22.7'	W5	ATNOK	N39° 16.1' E096° 50.7'	W191
ATODO	N43° 48.5' E129° 01.2'	B451	ATOLO	N24° 47.4' E103° 02.0'	W143 W150
ATPOG	N30° 12.0' E102° 26.9'	V69	ATPOK	N40° 06.8' E112° 02.9'	B208
ATRIP	N30° 36.8' E121° 47.0'	W58	ATSAB	N25° 05.6' E118° 37.1'	A470 W548
ATVAD	N33° 17.8' E118° 51.3'	A593	ATVIM	N33° 56.9' E117° 12.3'	W127
ATVOM	N45° 27.5' E126° 15.3'	V85	AVBIK	N36° 31.2' E120° 33.6'	W172
AVBUD	N37° 06.9' E102° 18.9'	W191	AVGUT	N28° 25.7' E113° 30.5'	W607 W613
AVLOG	N31° 59.0' E117° 17.5'	V64 W127	AVNIX	N38° 43.0' E116° 04.5'	W59 W132 W133
AVPAM	N23° 12.5' E111° 49.6'	A599 V21 V25	BASOV	N37° 27.4' E118° 13.0'	W4

名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route	名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route
BATUS	N43° 07.6' E095° 05.2'	W188	BEBAN	N38° 24.4' E119° 59.0'	Used by ATC
BEBEM	N22° 57.0' E116° 21.6'	A470 R200	BEBEP	N42° 12.6' E084° 00.1'	B215
BEGMO	N28° 00.0' E121° 50.0'	M503 W13 W117	BEGRI	N40° 06.5' E114° 30.0'	W75 W76
BEKOL	N22° 32.6' E114° 08.0'	A461	BELIP	N37° 59.3' E105° 22.2'	B215
BEMAG	N26° 01.1' E114° 00.1'	R473 V5	BEMTA	N28° 08.9' E112° 16.4'	R343 W610
BESMI	N35° 46.6' E104° 09.1'	B330 V115	BESVU	N19° 51.0' E110° 47.4'	W605
BIDIB	N41° 24.4' E124° 09.8'	A345 A575 A588 W512	BIDRU	N22° 43.1' E100° 57.9'	A581 L888
BIGBU	N38° 41.1' E123° 53.4'	B332	BIGOR	N30° 16.8' E100° 00.0'	L888 W9
BIGRO	N21° 34.2' E111° 49.6'	G221 R200 V20 W552	BIKNO	N40° 54.9' E093° 50.9'	G470 W620
BIKOB	N45° 25.6' E125° 36.5'	W626	BILAT	N23° 52.1' E114° 08.8'	W19
BILDA	N39° 45.2' E097° 32.6'	W112 W619	BIMEG	N39° 20.0' E117° 54.0'	V9 V48
BINOR	N35° 00.0' E121° 01.3'	W108	BINUS	N23° 50.5' E117° 24.2'	W597
BIPIM	N32° 33.9' E116° 11.0'	B208	BIPIP	N27° 12.0' E106° 22.5'	A581 W179
BIPOP	N23° 21.0' E111° 08.9'	A599	BISAL	N37° 06.0' E112° 13.6'	W175
BISUN	N43° 14.0' E131° 11.8'	B451	BIVIP	N31° 07.7' E115° 16.8'	R343
BIVOR	N38° 20.0' E116° 22.0'	W60 W82 W157	BOBAK	N39° 07.6' E116° 24.3'	B215 W81 W133
BOKAT	N22° 02.3' E113° 00.0'	R200	BOLEX	N31° 00.0' E123° 00.0'	B591 G327
BONBO	N29° 47.2' E107° 42.6'	B213 W549 W551	BONGI	N31° 00.0' E122° 38.9'	G327
BONSA	N28° 14.4' E106° 56.8'	W91 W180	BORGI	N37° 54.6' E115° 29.8'	W631
BUBDA	N25° 52.1' E113° 27.8'	A461	BUBDI	N46° 29.9' E126° 27.2'	A588 V81 W628
BUBLO	N38° 38.9' E120° 35.2'	W576	BUBSU	N24° 59.6' E100° 14.2'	W146 W162
BUKPU	N36° 56.2' E103° 17.0'	W197 W198 W622	BUNTA	N16° 50.0' E109° 23.7'	A1 G221
BUTET	N43° 40.9' E124° 17.8'	G341	BUTID	N43° 37.4' E127° 17.0'	G341

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BUTPO	N41° 50.2' E112° 54.3'	W561	DABER	N24° 08.6' E116° 51.7'	W155 W598
DABMA	N41° 25.3' E118° 32.7'	G212 W74	DABUB	N19° 31.2' E109° 11.6'	A202 V41
DADAT	N30° 27.0' E121° 14.8'	G204 W15	DADOL	N26° 30.1' E103° 17.7'	W144 W149
DAGMO	N27° 26.2' E119° 33.4'	A470	DAKPA	N44° 01.8' E091° 25.4'	W188 W189
DALIM	N36° 25.1' E117° 12.8'	A593 W142 W157	DALNU	N33° 48.8' E118° 10.1'	A470 W166
DAPRO	N29° 15.5' E113° 38.4'	A461 W608 W612	DOBGA	N38° 24.8' E121° 27.5'	A326 V68 W8 W202 W574
DOBSO	N31° 01.8' E098° 39.7'	B213	DODSA	N28° 06.6' E112° 21.7'	W610 W611
DOGAR	N39° 09.8' E116° 47.1'	A326 W82	DOGVI	N31° 49.2' E118° 57.8'	A470 W554
DOLGU	N30° 25.9' E098° 11.6'	W9	DOMGO	N20° 30.0' E110° 50.4'	W605
DOMVA	N37° 21.9' E106° 45.1'	W215	DONDA	N14° 42.2' E112° 01.3'	M771
DONEN	N25° 02.7' E100° 17.0'	L888	DONLA	N27° 42.0' E104° 23.9'	W24
DONVO	N37° 34.0' E123° 20.0'	A326 G597	DOPNI	N28° 39.6' E111° 10.3'	W138
DOPNO	N35° 00.0' E123° 24.3'	A326	DOSUT	N17° 02.0' E113° 40.8'	M771
DOTMI	N22° 43.1' E116° 10.1'	A470 V35	DOTOS	N40° 31.7' E111° 56.9'	A596 B208
DOVIV	N38° 06.7' E119° 32.0'	W200	DOVOP	N34° 45.4' E108° 42.5'	W540 W541
DOVSU	N37° 29.3' E115° 34.3'	A461 V80	DOVTI(Deleted)		
DOXED	N38° 56.9' E107° 27.2'	W217	DUBAG	N34° 51.8' E113° 43.8'	B208 V33 W595
DUBAM	N44° 57.5' E125° 50.3'	W630	DUBGO	N29° 51.3' E119° 39.9'	W508
DUBIK	N45° 02.0' E125° 15.3'	W625	DUBUV	N43° 48.3' E089° 31.0'	B215
DUDIT	N23° 49.3' E108° 09.7'	A599 W181	DUKIR	N44° 31.9' E125° 53.9'	W205 W630
DULEX	N43° 56.3' E122° 55.7'	A345 G212	DUMAM	N43° 57.9' E088° 48.7'	B215
DUMET	N31° 21.7' E122° 46.5'	A593 W108 W114	DUMIN	N38° 10.0' E092° 30.0'	W192 Y1
DUMIX	N29° 14.0' E092° 35.2'	W9 W526	EGANA	N40° 31.7' E112° 10.0'	A596 W559

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EGBI	N36° 47.6' E112° 56.2'	B208 V93 W557	EGEDA	N25° 20.9' E115° 06.7'	G471
EGEMU	N17° 00.0' E112° 17.0'	L642	EKADI	N27° 34.6' E107° 12.7'	A581
EKADO	N45° 06.1' E125° 11.2'	G212	EKELA	N30° 44.3' E106° 24.7'	W550
EKETA	N37° 52.5' E112° 35.4'	B208 W135	EKIBA	N28° 05.7' E113° 00.9'	W610
EKIMU	N31° 21.1' E121° 06.6'	R343	EKULI	N38° 32.6' E121° 13.0'	W5 W576 W578
EKVOK	N41° 49.4' E124° 06.6'	A345 W89	ELAGO	N30° 48.0' E122° 11.0'	B221 V72
ELASU	N23° 59.2' E101° 47.4'	A581 W147	ELBAV	N26° 17.6' E107° 02.8'	W180 W181
ELGIT	N24° 24.1' E118° 00.3'	W597	ELKAL	N26° 05.8' E108° 23.8'	B330 W179
ELNEX	N29° 37.9' E119° 29.4'	A599 G204	ELNUN	N29° 53.7' E093° 56.5'	W9 W16 W510
ELPAN	N34° 58.6' E104° 11.5'	B330	ELPUN	N46° 18.4' E121° 04.3'	A345
EMRAL	N29° 06.0' E115° 50.0'	W105	EMSAN	N31° 40.7' E122° 46.5'	G455
EMVIG	N45° 05.9' E125° 38.6'	W625 W630	EMVUG	N37° 02.2' E112° 43.9'	W557
ENBOP	N39° 06.8' E107° 19.7'	W220	ENGIL	N38° 46.5' E115° 26.8'	B215
ENKUS	N24° 40.7' E109° 49.2'	R343	ENLET	N29° 26.0' E119° 38.8'	A470 V71
ENLIL	N28° 19.0' E106° 41.6'	W3	ENSIX	N19° 44.9' E108° 10.9'	W169
ENTOV	N27° 44.8' E103° 55.3'	W144	ENVEN	N25° 20.5' E118° 55.1'	A470 V55
EPDAG	N43° 17.6' E086° 12.1'	B215	EPGAL	N28° 26.8' E109° 08.7'	A581
EPGAM	N37° 15.2' E116° 54.0'	A593	EPKAL	N17° 51.5' E112° 57.3'	L642
ERVEB	N43° 06.7' E114° 51.8'	B339	ESBAG	N31° 37.2' E119° 40.4'	R343 W545 W581
ESBID	N43° 22.4' E090° 32.1'	G470	ESBIX	N28° 05.0' E113° 23.3'	W46 W521
ESDEX	N41° 37.8' E091° 51.1'	W191 W192	ESDOS	N31° 43.3' E114° 28.1'	A461
ESGIG	N35° 37.9' E106° 26.2'	W93	ESKAM	N30° 32.6' E114° 11.9'	V106
ESMEP	N43° 32.0' E112° 01.5'	A575	ESMEX	N37° 10.8' E102° 02.3'	W191

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ESNIB	N26° 14.1' E107° 52.8'	B330	ESPEG	N30° 58.1' E106° 00.5'	Used by ATC
EXOTO	N15° 21.5' E111° 03.0'	L642	EXUMI	N38° 05.0' E113° 04.9'	G212 V93 W135 W136
GITUM	N40° 44.7' E116° 59.1'	G332 W131	GIVIL	N19° 15.0' E109° 50.0'	G221
GIVIV	N20° 57.2' E111° 03.3'	G221 R339 W605	GOBIN	N41° 30.0' E102° 48.5'	B330 W66
GODON	N37° 46.5' E112° 21.1'	B215 W135	GODOP	N36° 59.0' E120° 26.7'	W5
GOLAK	N34° 26.5' E114° 07.5'	W151	GOLAL	N36° 45.9' E117° 05.1'	A593
GOLOT	N40° 12.5' E124° 30.5'	A345 A575	GOMON	N30° 05.8' E094° 58.5'	W9
GOPTO	N49° 05.5' E087° 28.0'	B206	GORMU	N24° 52.6' E118° 09.1'	V55
GORPI	N33° 40.1' E121° 24.4'	B221 W113	GOSMA	N29° 21.2' E113° 14.5'	R343
GOSRO	N31° 33.4' E119° 13.3'	W546 W554	GOTBO	N38° 24.3' E106° 39.5'	W217
GOTSU	N38° 31.0' E120° 16.0'	W201 W575	GOTVA	N37° 21.4' E117° 09.9'	V31
GOVSA	N41° 52.3' E096° 14.5'	W66 W188	GUGAM	N30° 13.0' E113° 11.1'	A581 V106 W156
GULEK	N36° 33.4' E115° 24.3'	W4	GULOT	N24° 37.4' E101° 33.9'	A599 W146 W632
GULVU	N29° 32.3' E104° 37.4'	W24	GUMED	N38° 01.0' E120° 34.3'	V42 W5 W588
GUMOD	N41° 28.2' E123° 13.7'	V57 W600	GURIN	N21° 51.1' E113° 00.0'	W552
GUSEV	N35° 58.4' E121° 41.8'	V112	GUSNA	N32° 44.2' E104° 39.9'	Used by ATC
GUXEN	N45° 50.9' E126° 31.0'	V81 V82	HA310	N29° 06.7' E113° 43.8'	W612
HA311	N28° 06.8' E114° 12.1'	W614	HA350	N29° 06.9' E113° 32.4'	W608
HA356	N28° 15.7' E114° 04.6'	W609	IBANO	N40° 18.4' E094° 52.0'	B215 G470 W187
IBEGI	N31° 49.4' E122° 16.6'	B221	IBUNO	N38° 37.1' E115° 30.3'	W132
IBVUL	N30° 17.9' E096° 00.5'	W9 W12	IDBIN	N29° 41.8' E118° 42.3'	G204
IDBON	N29° 40.4' E091° 19.5'	W522	IDEPO	N25° 42.9' E107° 40.7'	W181
IDGOB	N37° 24.4' E106° 59.1'	W216	IDIMO	N45° 19.1' E126° 27.4'	V85

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IDKOT	N33° 51.3' E118° 46.0'	W177	IDKUP	N38° 17.5' E116° 37.5'	W40 W79 W159
IDLUS	N17° 39.7' E108° 39.1'	W169	IDMOL	N42° 41.5' E081° 44.4'	A460
IDOPU	N43° 26.4' E091° 31.8'	W99 W189	IDPUG	N24° 40.1' E102° 34.1'	W146 W147
IDSEG	N27° 40.8' E105° 41.2'	B330	IDSID	N27° 37.8' E105° 06.7'	W30 W91 W145
IDSOB	N28° 26.8' E105° 02.5'	W25	IDULA	N34° 18.1' E114° 42.9'	A461 V104 W151 W596
IDUMA	N22° 53.8' E113° 57.1'	A461 W22 W68 W501	IDVEL	N35° 22.9' E120° 34.9'	B221
IGADO	N45° 57.8' E127° 24.7'	G212 V82 V83	IGAGA	N23° 09.9' E114° 27.2'	V17
IGDAG	N30° 04.0' E092° 34.6'	W510 W522	IGDEG	N38° 00.4' E120° 48.3'	W172 W173 W587
IGDON	N39° 28.0' E097° 02.0'	B215	IGDOS	N45° 43.6' E125° 33.6'	W627
IGELA	N30° 23.1' E093° 36.0'	B213 W522	IGNOL	N32° 37.7' E107° 39.2'	Used by ATC
IGONO	N23° 58.0' E114° 03.9'	W44	IGPAR	N29° 29.4' E110° 08.5'	W139
IGPAS	N41° 27.6' E112° 43.1'	G218	IGPIL	N35° 41.4' E113° 32.5'	V105
IGPUP	N44° 34.7' E124° 21.1'	W204	IGRAT	N30° 43.0' E119° 48.4'	A470
IGRID	N24° 33.2' E103° 11.1'	W148	IKADI	N34° 05.5' E123° 29.0'	A326 W113
IKAGA	N39° 43.2' E097° 17.1'	W112	IKARA	N44° 43.3' E086° 59.6'	A368
IKARU	N48° 57.3' E117° 09.0'	G338 W606	IKATA	N23° 45.9' E117° 08.2'	A470 W597
IKEKA	N36° 49.9' E123° 21.3'	A326 A591 V112 W4	IKELA	N18° 39.7' E112° 14.7'	A1
IKENA	N43° 14.2' E091° 57.1'	B215	IKENU	N38° 45.5' E116° 18.8'	A461 W132
IKITI	N45° 54.9' E121° 14.1'	A345 W27	IKOKO	N42° 54.7' E121° 04.6'	G212
IKUBA	N30° 51.3' E115° 54.1'	V65 V106 W50	INTIK	N43° 40.8' E111° 54.1'	A575 W32
INTIV	N38° 28.5' E120° 31.2'	W575	IPMUN	N42° 31.1' E091° 41.7'	G470 W189 W192
IPRAG	N31° 17.8' E122° 26.5'	A593 W13	IRSUM	N36° 01.6' E104° 39.9'	W214
IRTOL	N36° 46.7' E096° 03.6'	Y1	IRVAG	N40° 32.1' E111° 51.0'	A596 W560

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IRVED	N27° 43.9' E105° 51.3'	W179	ISBAM	N40° 12.6' E112° 01.6'	B208
ISBIG	N20° 38.7' E110° 54.5'	A202 W605	ISBOP	N44° 28.5' E126° 00.2'	A588
ISGEG	N21° 13.0' E108° 18.3'	W169	ISGOD	N38° 17.1' E114° 05.4'	B215
ISKEM	N40° 50.0' E123° 45.0'	A588 V59	ISLIR	N29° 37.8' E107° 24.1'	W196
ISNEB	N32° 50.8' E116° 10.5'	V78	ISPUR	N30° 14.9' E121° 56.0'	V72
IVPIP	N34° 49.2' E123° 25.2'	A326	IVPUV	N41° 56.8' E124° 29.7'	W89 W603
IVTEV	N37° 45.4' E106° 30.4'	W215	KABDO	N43° 32.6' E086° 43.0'	B215
KADSA	N30° 30.7' E094° 11.9'	B213 W16	KADUG	N24° 44.9' E117° 59.9'	V55
KAGAK	N49° 16.0' E118° 06.0'	A345 G338 W538	KAGIP	N37° 40.0' E122° 00.0'	Used by ATC
KAGRA	N26° 27.4' E107° 02.4'	B330 W180	KAGUK	N17° 40.2' E109° 09.9'	G221 W169
KAGVO	N32° 42.8' E117° 15.5'	W127	KAKAT	N42° 11.0' E118° 15.3'	B334 W86
KAKIS	N30° 29.0' E120° 08.8'	A599 W554 W555	KAKMI	N28° 41.1' E104° 17.7'	G212 W144 W162
KALBA	N38° 54.2' E118° 28.2'	A326	KALMU	N29° 20.5' E111° 34.8'	W141
KAMAX	N30° 47.0' E101° 54.2'	B213 W17	KAMDA	N33° 21.9' E114° 12.2'	V109 W128 W129
KAMOM	N37° 23.5' E117° 15.3'	V30	KAMUD	N41° 34.0' E078° 50.0'	A468 W186
KANVU	N43° 23.7' E129° 03.9'	G341 W39	KAPSA	N27° 59.1' E113° 20.4'	W616
KARPI	N38° 15.0' E120° 43.0'	V44 W5 W578	KARVI	N40° 06.2' E094° 41.6'	W187 W191
KASKA	N28° 41' 57" E123° 41' 39"	B591	KATBO	N23° 21.6' E105° 17.5'	R471
KETOV	N45° 01.8' E127° 10.6'	B451 V84 V85	KEVAR	N22° 37.5' E113° 48.6'	W501 W509
KEXAB	N43° 33.5' E089° 23.6'	W192	KIBAS	N22° 08.3' E113° 14.5'	R200
KIBES	N25° 51.1' E104° 00.8'	W143	KIDIV	N38° 37.2' E092° 24.1'	W192
KIKEG	N31° 36.9' E117° 03.1'	W50 W570	LADIX	N39° 07.8' E116° 59.5'	A326 B339 V15 V31 W40 W77

名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route	名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route
LAGAL	N33° 28.0' E118° 42.3'	A593 W178 W525	LAGAP	N29° 50.5' E107° 37.8'	W195 W549
LAGEX	N26° 25.8' E109° 01.6'	G586 V50 W182	LAMEN	N31° 36.6' E124° 00.0'	A593 G327 G455
LAMIM	N25° 12.3' E118° 32.8'	V55	LANDA	N21° 36.8' E113° 02.7'	W130
LAPEN	N29° 35.8' E115° 38.2'	W105	LAPUG	N22° 59.7' E117° 22.8'	M503 R200
LARAD	N39° 08.8' E114° 36.2'	B458 G212	LARUN	N44° 36.5' E126° 09.0'	W206 W629
LASAN	N31° 00.0' E122° 25.5'	G327 W13 W114	LATOP	N22° 16.9' E113° 38.6'	W6
LATUX	N35° 29.0' E120° 47.0'	V112 W108 W209	LAXEV	N37° 30.3' E101° 41.1'	B215
LEBAK	N36° 00.0' E093° 15.5'	L888	LEBIK	N31° 59.0' E118° 02.6'	V64 V65
LEDEM	N39° 35.3' E079° 13.4'	B215	LEDIM	N30° 19.0' E094° 07.0'	W16
LEGAG	N44° 52.3' E124° 55.7'	W204 W625	LEGIV	N31° 36.5' E117° 34.5'	W51 W164 W165
LEKUB	N35° 31.4' E114° 15.0'	V33	LELIM	N22° 56.4' E117° 18.7'	M503
LELOG	N42° 58.0' E120° 29.3'	B334	LELUX	N37° 26.3' E102° 02.1'	B215
LEMOT	N42° 49.5' E125° 11.0'	A588 W602 W603	LENKO	N17° 25.0' E110° 18.0'	A1 W171
LESVI	N40° 07.2' E080° 10.3'	B215	LEVBA	N27° 56.9' E100° 00.0'	L888
LEVGI	N37° 12.9' E104° 36.7'	W211	LIDLU	N20° 30.0' E109° 43.0'	W70
LIDMA	N26° 56.0' E107° 01.0'	W180 W182	LIKMI	N42° 23.3' E095° 46.0'	W188
LIKRI	N26° 49.1' E107° 01.3'	W180 W584	LILMO	N36° 40.8' E123° 35.5'	W209
LINSO	N23° 22.5' E098° 55.0'	A599	LOTGO	N38° 32.0' E120° 09.5'	W575
LOTMO	N30° 14.9' E109° 26.1'	B213	LOVKA	N41° 35.0' E123° 14.0'	W599
LOVRA	N35° 50.8' E109° 08.4'	W540	LOVTA	N21° 44.9' E112° 34.2'	W552
LUBDI	N31° 37.9' E105° 35.9'	G212	LUMKO	N28° 28.9' E113° 34.9'	A461 W607
LUMKU	N42° 00.2' E125° 12.7'	W604	LUPVI	N31° 38.7' E119° 08.6'	R343 W554
LURMA	N30° 58.5' E120° 44.9'	A599 V77	LUSMA	N37° 00.0' E095° 30.0'	Y1

名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route	名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route
LUVAR	N32° 36.1' E099° 00.0'	L888 Y2	LUVES	N38° 08.8' E108° 18.4'	B215
LUVKO	N37° 49.1' E105° 31.6'	W219	LUVMO	N44° 42.8' E124° 12.8'	W203
MABAG	N24° 18.8' E114° 30.4'	W19 W20 W44	MADUK	N31° 43.1' E118° 06.3'	R343 W51 W73
MAGBI	N44° 04.8' E126° 02.0'	W206	MAGIT	N47° 41.5' E131° 09.0'	R213
MAGIV	N38° 34.7' E077° 30.0'	B215	MAGLI	N31° 59.0' E117° 00.8'	B208 V64
MAGOD	N38° 41.0' E090° 42.1'	Y1	MAGOG	N22° 17.3' E115° 49.4'	A470
MAKNO	N38° 27.8' E121° 08.9'	A326 W5 W106 W173	MAKUL	N24° 07.3' E100° 33.4'	A599 L888
MAMSI	N25° 12.3' E110° 12.7'	B330 G586 R343	MANLI	N49° 35.0' E117° 27.0'	A345 W539
MAPMU	N37° 02.7' E110° 38.3'	V91 W92 W135	MASGU	N24° 52.2' E114° 38.6'	W19
MASRO	N26° 38.0' E107° 08.6'	W179	MATNU	N31° 39.6' E122° 38.0'	G455 W108 W115
MAVRA	N27° 58.2' E106° 07.9'	W91	MEBNA	N26° 10.8' E103° 39.0'	G212
MEGUS	N40° 15.1' E113° 38.7'	W75	MEMAG	N27° 28.5' E106° 59.2'	A581 W180
MEPAN	N24° 06.2' E105° 42.2'	A599	MEPEP	N36° 09.1' E097° 38.0'	Y1 Y2
MEXUP	N34° 00.6' E118° 05.8'	A470 W125	MIBAG	N46° 00.1' E125° 26.9'	W627 W628
MIDOX	N31° 19.3' E115° 52.9'	R343	MIGOL	N30° 45.8' E123° 41.7'	A326 B591
MIGUG	N15° 16.4' E114° 00.0'	N892	MIKOS	N30° 41.9' E102° 57.5'	B213
MIMAR	N43° 20.7' E091° 29.1'		MIMOK	N38° 12.0' E107° 45.0'	B215
MIPAG	N22° 55.3' E113° 44.5'	W21	MOLGU	N29° 51.0' E119° 58.0'	W507
MOMRA	N28° 02.9' E113° 38.8'	W612 W614 W615	MONBO	N14° 30.0' E113° 25.7'	N892
MOPMA	N36° 27.4' E107° 02.6'	W215	MORIT	N42° 02.0' E102° 49.0'	B330
MOTOM	N24° 41.4' E109° 47.6'	W2	MOVBI	N40° 45.5' E093° 37.2'	W191 W621
MUBEL	N24° 12.6' E111° 16.2'	B330	MUBOP	N27° 12.9' E101° 27.5'	W162
MUDAP	N36° 51.0' E104° 05.8'	B330 W211 W212	MUDPO	N38° 44.4' E109° 40.3'	W193

名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route	名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route
MULIV	N36° 41.6' E107° 13.1'	W216	MULOR	N44° 33.3' E088° 12.3'	G588 W190
MULOV	N29° 36.9' E120° 14.9'	G204 V73	MULRU	N38° 56.4' E097° 40.2'	W191 W619
MULUR	N37° 24.9' E112° 24.7'	W557	MUMAN	N34° 06.5' E096° 30.0'	L888
MUMUN	N36° 47.6' E116° 00.0'	W4	NIKIT	N40° 39.2' E117° 27.0'	V1 W83
NIKUK	N22° 07.0' E108° 45.1'	R339	NIKUN	N27° 59.4' E106° 43.1'	W3
NIMEM	N44° 06.3' E125° 48.3'	W205	NINAS	N31° 00.0' E122° 15.0'	B221 G327
NIPES	N38° 32.7' E115° 04.8'	W132 W562	NIRAV	N45° 52.7' E088° 59.1'	B206 G588
NIRON	N38° 51.2' E116° 37.7'	W82 W132	NIRUV	N38° 26.1' E106° 06.8'	B215 W199 W220
NIVEM	N27° 19.9' E113° 36.7'	R473 W615	NIVIK	N30° 45.7' E119° 54.7'	W554
NIVUX	N26° 00.0' E100° 00.0'	L888	NIXAL	N43° 12.7' E110° 53.0'	B208 G343
NIXEM	N32° 56.5' E119° 09.6'	A593 V49 W185 W592	NIXEP	N38° 15.0' E120° 59.3'	W8 W173
NIXUK	N40° 12.0' E095° 08.7'	B215 W621	NIXUR	N41° 02.0' E112° 14.2'	G218 W558
NOBEM	N31° 59.4' E118° 48.5'	V14 V64 W73 W95 W554	NOBIK	N30° 58.3' E104° 54.0'	Used by ATC
NOBOB	N35° 49.2' E121° 24.5'	V112	NOBUP	N37° 21.3' E117° 25.0'	W4 W569
NODAL	N40° 02.8' E123° 10.7'	A588	NODEB	N28° 23.9' E113° 29.2'	W608
NODID	N37° 17.9' E101° 31.5'	W191	NODOG	N24° 34.6' E111° 17.7'	G586
NOGEX	N37° 49.8' E100° 55.1'	B215	NOKAK	N38° 25.0' E118° 55.0'	W176 W200
NOKET	N22° 02.9' E101° 15.3'	A581	NOKUL	N32° 09.8' E116° 51.4'	W571
NOKUV	N45° 15.0' E127° 06.5'	V84	NOLEP	N38° 34.5' E088° 42.5'	L888 W112
NOLON	N24° 06.5' E113° 56.8'	A599 R473 W20 W90	NOMAR	N23° 30.5' E113° 51.4'	W18 W19
NOMUK	N29° 01.8' E110° 43.5'	A581 W194	NONIM	N27° 50.0' E087° 26.0'	B345
NONIT	N38° 40.5' E113° 55.6'	G212 W76 W137	NOPIN	N35° 26.8' E113° 28.3'	B208
NOPIR	N29° 49.7' E091° 49.3'	W522	NUBKI	N41° 58.8' E124° 35.9'	A588 W89

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NUDPO	N26° 45.0' E121° 04.3'	M503 W121	NUKSU	N26° 41.2' E100° 45.0'	W162
NUKTI	N41° 51.7' E095° 12.0'	B215 V67 W66	NULRA	N43° 57.0' E125° 53.3'	A588 W205 W206
NUNDU	N38° 26.9' E121° 14.8'	A326 W575	NUPTI	N26° 55.1' E111° 25.1'	R343
NUSLA	N23° 24.7' E113° 30.9'	W21 W22	NUSPA	N24° 03.2' E117° 37.9'	W597 W598
NUTVA	N41° 17.6' E124° 00.3'	W601 W603	NUVGA	N24° 13.9' E115° 26.6'	V17
OBDEG	N39° 12.9' E091° 25.6'	W187	OBDIS	N38° 05.9' E122° 39.0'	A326
OBKEL	N25° 00.0' E119° 53.0'	M503	OBLAN	N21° 48.3' E112° 48.4'	W552
OBLAP	N31° 40.8' E119° 06.5'	G345 W554	OBLIK	N32° 19.8' E114° 31.5'	A461 W129
ODISA	N35° 51.9' E107° 16.8'	W213 W215	ODOPI	N24° 40.4' E115° 24.5'	V17
ODULO	N33° 15.2' E121° 37.2'	B221 V2	ODURI	N43° 18.8' E091° 58.7'	W99
OGAVA	N26° 21.8' E100° 36.3'	W162	OGIPO	N38° 51.1' E121° 49.5'	W574 W579
OGOMO	N30° 51.1' E105° 00.3'	W26 W29	OKAKO	N27° 11.3' E108° 48.3'	W183
OKATO	N27° 35.1' E121° 34.6'	M503 R596 W13	OKIXA	N28° 00.6' E112° 21.5'	W617 W618
OKTUG	N30° 05.3' E120° 57.6'	B221 W506	OKTUV	N30° 19.1' E109° 26.3'	V38
OKVUM	N36° 28.4' E110° 30.6'	G212 W134	OLDAB	N38° 59.7' E107° 56.6'	W218
OLDID	N23° 00' 00" E117° 30' 00"	R200	OLGAP	N31° 04.4' E121° 09.0'	A599
OLRAP	N37° 29.9' E114° 47.4'	B458	OLRED	N37° 07.1' E116° 49.2'	W4 W567
OLRIS	N31° 39.0' E119° 02.4'	A470 G345 R343	OMBAD	N43° 29.7' E128° 17.1'	G341
OMBON	N33° 21.4' E104° 16.3'	B330 Y1	OMDAX	N44° 34.5' E087° 59.5'	W190
OMDUS	N41° 34.5' E121° 11.0'	A575 V56 V57 W599 W600	OMGEV	N30° 50.2' E095° 44.0'	B213
OMGUP	N39° 13.8' E097° 37.6'	B215 W619	OMGUS	N30° 38.6' E104° 07.8'	W527
OMKAK	N37° 50.1' E111° 43.0'	B215	OMKEN	N44° 50.0' E086° 48.0'	A368
OMLIB	N36° 24.7' E123° 22.0'	A326 W209	OMLIP	N27° 42.6' E104° 17.2'	G212

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OMUDI	N33° 58.2' E118° 16.0'	A593 W125 W177	ONEBA	N32° 48.6' E107° 29.7'	G212
ONEMI	N25° 45.1' E110° 36.5'	R343	ONIKI	N30° 19.1' E104° 05.2'	W530
ONINA	N46° 16.3' E125° 20.2'	B451 W627	ONOLO	N44° 43.2' E126° 10.5'	W629
OPULI	N38° 44.1' E105° 05.3'	W199	OPUNO	N29° 30.3' E092° 11.6'	W500
ORAVA	N38° 42.6' E120° 12.4'	W576	OREVO	N31° 40.0' E118° 10.5'	W164 W546
ORUBI	N29° 50.2' E108° 10.5'	W196	OSIKA	N22° 51.3' E110° 33.2'	R474
OSIKI	N33° 12.7' E118° 39.9'	V75 W166 W178	OSONO	N27° 45.9' E115° 39.3'	W19
OSPAM	N29° 05.1' E119° 37.2'	A470 V76 W536	OSUTU	N41° 48.1' E124° 33.9'	W602 W604
OSVEN	N38° 15.0' E120° 21.2'	W201	OTABO	N44° 27.3' E123° 54.9'	G212
OTLEK	N28° 11.3' E107° 26.4'	V50	OVGOT	N22° 47.0' E114° 45.0'	R200
OVNEV	N29° 54.6' E121° 43.3'	V72 W67	OVTAN	N28° 12.7' E114° 20.9'	W46 W609 W614
OVTIB	N36° 24.0' E104° 44.2'	W213	OVTIX	N25° 08.2' E113° 51.0'	V5
PABKI	N44° 43.9' E126° 03.6'	A588	PABMU	N28° 22.3' E119° 34.6'	A470
PADNO	N35° 50.8' E113° 17.6'	B208 V105	PADSA	N40° 56.8' E111° 53.9'	W32 W561
PAMDA	N38° 48.2' E119° 03.7'	A326 V1	PAMLI	N40° 58.0' E081° 39.8'	B215 W186
PAMVU	N28° 41.5' E120° 43.3'	B221 V74	PANBO	N26° 47.8' E115° 16.0'	W19
PANKI	N37° 17.8' E117° 00.0'	V10 V15 W40 W158	PANKO	N31° 05.8' E104° 44.9'	G212
PANRA	N36° 49.0' E102° 54.7'	W191 W198 W212	PARGU	N30° 59.0' E096° 25.3'	B213 W12
PATRI	N38° 33.5' E121° 30.7'	W8 W575	PAVTU	N28° 06.3' E113° 33.4'	A461 W46
PEDNU	N32° 11.3' E116° 43.7'	B208 V39 W570	PEGDU	N20° 53.0' E109° 23.0'	W70
PEXEK	N29° 20.0' E115° 45.1'	W105	PEXUN	N30° 55.7' E100° 00.0'	B213 L888
PIBIG	N46° 15.3' E084° 08.1'	A368	PIDOX	N41° 14.1' E116° 37.5'	A575 B334 B339 V1 V92 W33
PIGAM	N45° 01.4' E124° 48.7'	W203 W626	PIGAN	N38° 30.3' E114° 00.1'	W136 W623

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PIKAS	N32° 10.0' E120° 44.0'	G330 V53 W109	PIKEM	N33° 30.7' E108° 51.6'	W152 W153
PIMOL	N32° 14.8' E119° 45.7'	A593 G330 V14 W184 W593	PIMUS	N31° 48.3' E119° 23.5'	G345
PINOT	N31° 27.0' E122° 27.0'	B221 W11 W13 W38 W115	POKOR	N42° 02.6' E116° 08.9'	W86
POLHO	N44° 47.0' E113° 15.0'	B339 G218 W33	POMOK	N31° 27.0' E121° 07.0'	G330 V27 V70
PONAB	N30° 35.3' E122° 24.1'	W13	PONEN	N25° 37.5' E120° 24.0'	M503 W122
PORUP	N43° 50.4' E092° 10.1'	W188	POSOT	N43° 11.0' E085° 58.4'	A343 B215
POVAG	N38° 16.7' E122° 15.1'	A326 V43 W577	PUBAM	N44° 28.7' E089° 04.1'	W190
PUBOD	N38° 29.8' E077° 37.4'	W187	PUBOV	N34° 53.2' E113° 53.7'	V105
PUKAD	N27° 59.1' E112° 09.1'	R343 W617	PUMUP	N44° 44.6' E125° 56.6'	W630
PURPA	N36° 56.5' E075° 24.5'	B215 W112	RANBO	N38° 58.8' E121° 08.6'	V46
RAXEV	N37° 09.8' E116° 56.1'	A593 W4	REDEM	N38° 48.4' E121° 20.4'	V43 V45
REDUB	N44° 44.9' E088° 19.1'	G588	REGIR	N38° 40.2' E118° 18.1'	W176
RELUT	N27° 27.6' E104° 21.9'	W24 W145	REMAX	N28° 22.6' E115° 31.2'	W19 W46
REMIM	N28° 51.5' E120° 44.4'	B221	RENOB	N39° 45.3' E115° 26.8'	G212 W503
REPEP	N40° 32.4' E111° 11.0'	A596	REPOL	N37° 35.5' E119° 40.7'	V42 W4
RIBVI	N32° 51.0' E118° 57.8'	W166 W185	RIKMO	N20° 59.3' E108° 16.0'	W169
ROMEO	N21° 51.8' E113° 26.9'	W552	RULAD	N43° 30.0' E080° 44.0'	A343 A460
RULMU	N30° 15.0' E122° 23.0'	W13	RULOP	N41° 14.5' E118° 37.9'	G332
RUMIB	N33° 33.1' E121° 43.8'	W108	RUMOP	N29° 58.5' E108° 07.6'	W195
RUNEG	N20° 30.0' E108° 11.1'	V41 W169	RUPID	N38° 24.5' E122° 24.7'	W579
RUPOX	N27° 07.6' E120° 11.3'	B221	RUPUD	N33° 13.2' E118° 23.0'	A470
RUSAT	N37° 39.4' E100° 40.8'	W191	RUSBO	N44° 33.6' E124° 07.1'	G212 W203 W204
RUSDI	N39° 45.1' E092° 10.8'	W192	SABED	N28° 19.8' E105° 52.4'	W30

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SABEM	N41° 00.0' E117° 10.0'	G332 W74	SADAN	N40° 04.6' E086° 00.0'	L888 W186 W187 Y1
SADBU	N35° 15.1' E107° 31.4'	W214 W215	SADLI	N31° 49.8' E125° 00.0'	A593
SAGAG	N21° 11.5' E101° 37.4'	A581	SAGOK	N40° 49.0' E082° 22.3'	W186
SAGON	N26° 30.1' E115° 42.5'	A599	SAGSU	N17° 30.1' E109° 09.8'	G221 W171
SAGUD	N30° 51.9' E114° 27.6'	R343 W50	SAGUT	N35° 00.0' E120° 46.0'	B221
SAKOD	N38° 40.4' E115° 09.8'	B215 W562	SAKPU	N30° 02.1' E108° 38.8'	B213 W195 W196
SALMO	N45° 41.9' E085° 13.3'	A368	SAMAS	N20° 30.3' E110° 29.7'	A202 G221
SAMAV	N43° 47.1' E128° 47.5'	W39	SAMKI	N30° 15.2' E121° 33.5'	W58
SANES	N27° 55.0' E111° 36.0'	W617	SANID	N39° 35.8' E108° 13.4'	W220
SANIP	N24° 01.6' E114° 00.9'	W18	SANKO	N38° 15.0' E122° 27.2'	A326 A588 B332 W107 W579
SANLI	N32° 00.0' E100° 00.0'	L888	SAPIN	N31° 33.9' E119° 04.0'	A470 W95
SAPUT	N23° 54.4' E117° 02.0'	V36	SAREV	N45° 46.5' E127° 15.2'	V83
SAREX	N22° 52.9' E113° 29.0'	W6 W7	SARIN	N46° 51.9' E082° 53.3'	A368
SARUD	N38° 49.9' E120° 09.8'	V47	SARUG	N23° 14.8' E108° 42.4'	R343
SARUL	N48° 30.9' E115° 47.2'	G338	SASAN	N31° 35.4' E120° 19.2'	R343 W161 W167
SAVNO	N17° 29.5' E109° 17.4'	W170 W171	SEBLI	N37° 04.6' E122° 19.5'	W4
SEGPI	N32° 32.0' E117° 16.0'	V39 W127 W571	SELGO	N40° 28.7' E113° 05.2'	A596 W75
SIERA	N21° 59.1' E113° 33.2'	R473	SIKOU	N20° 50.6' E111° 30.0'	A202 R339
SIMLI	N50° 17.4' E127° 22.1'	A588	SOSDI	N40° 06.8' E115° 29.5'	W75 W78
SOSLI	N30° 26.9' E107° 03.0'	W550	SOSMA	N33° 43.1' E121° 38.9'	W108 W113
SUBKU	N33° 11.8' E118° 56.4'	A593	SUBUL	N32° 19.7' E106° 42.6'	G212 W29
SUKTO	N34° 11.1' E113° 48.9'	W128	SULAS	N22° 55.0' E114° 13.3'	V17
SULEM	N27° 26' 20" E122° 25' 19"	R596	SULEP	N30° 32.6' E107° 00.4'	W550

名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route	名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route
SULTI	N46° 18.3' E126° 36.8'	V81	SUMDO	N22° 54.0' E115° 52.9'	R200
SUMUN	N26° 47.2' E106° 46.8'	W3 W179	SUNBO	N31° 47.5' E118° 05.3'	W163
SUNUV	N36° 31.8' E104° 06.8'	B330 W197 W213	SUPAR	N30° 01.4' E120° 51.5'	B221 V73 W67 W505
SURAK	N31° 46.4' E123° 29.5'	A326 G455	SUSMU	N29° 10.0' E121° 04.0'	V74
TAMIX	N35° 36.7' E113° 23.9'	B208 W4	TAMOT	N22° 21.5' E113° 52.0'	B330 W18 W68
TAMOX	N42° 52.9' E091° 12.5'	G470	TANIB	N38° 22.9' E121° 05.2'	W173 W575
TAPEN	N31° 12.4' E119° 31.6'	W554	TAPUG	N39° 10.5' E081° 15.6'	W187
TAPUN	N30° 00.2' E093° 04.5'	W500 W510 W526	TASAD	N28° 33.7' E113° 41.2'	W612
TAXOR	N27° 49.7' E107° 46.4'	A581 V50	TEBAK	N22° 10.5' E106° 40.5'	R474
TEBIB	N35° 21.1' E107° 53.9'	W541	TEBON	N24° 08.3' E117° 30.1'	A470 V36 W155
TEBUN	N30° 39.7' E104° 56.9'	B213	TEBUS	N47° 25.1' E090° 27.7'	G588
TEDIB	N38° 25.9' E113° 50.4'	W136 W137	TEKAM	N37° 35.2' E120° 45.3'	V68 W4 W172
TELOK	N49° 38.0' E117° 22.0'	A345	TEMOL	N35° 27.1' E094° 12.2'	L888
TEPID	N23° 32.1' E113° 23.1'	W22 W90	TEPOD	N47° 48.1' E122° 46.2'	B451
TEPUT	N38° 00.9' E084° 51.8'	W112	TESIG	N31° 11.8' E119° 23.3'	A470
TODAM	N39° 29.5' E112° 12.1'	B208 V91 W559 W560	TODOD	N39° 37.9' E096° 37.4'	B215 W112
TOGEP	N46° 01.3' E127° 06.3'	V82	TOGOG	N33° 22.6' E109° 47.3'	V97 V99 V111
TOGUG	N29° 12.0' E122° 32.0'	W13	TOLAK	N23° 05.5' E117° 30.0'	M503
TOMUD	N21° 51.5' E112° 32.8'	R200 V21	TOMUK	N38° 43.0' E124° 00.0'	B332
TONAX	N37° 45.5' E090° 11.3'	L888	TONIL	N39° 54.0' E117° 23.3'	V9 V10
TONIX	N31° 19.9' E123° 32.6'	A326 G327	TOREG	N31° 21.5' E106° 03.8'	W29
TOROD	N30° 17.2' E106° 45.3'	B213	TOSAP	N39° 57.4' E095° 04.8'	W191 W620
TOSAS	N31° 19.0' E121° 31.5'	G455	TOSEM	N24° 28.0' E099° 15.9'	W632 W633

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TOSID	N40° 34.9' E123° 34.0'	A588 V60 W602 W603	TULMU	N29° 47.5' E115° 33.1'	V108 W105
TUMLO	N37° 13.0' E116° 47.7'	W157 W160	TUNKI	N38° 57.8' E080° 03.3'	W187
TUSGI	N37° 35.6' E122° 58.0'	Used by ATC	TUSLI	N39° 05.0' E092° 18.0'	W112 W187 W192
TUTGO	N39° 10.2' E107° 26.0'	W218 W220	TUTKI	N31° 59.2' E117° 23.7'	V64 V78
TX401	N41° 43.6' E122° 07.9'	V56	TX402	N41° 42.6' E122° 07.7'	W599
TX403	N41° 35.9' E122° 06.4'	W600	TX404	N41° 33.6' E122° 06.0'	V57
TX405	N41° 35.8' E123° 15.3'	V56	TX408	N41° 26.2' E123° 10.7'	V57
TX409	N40° 46.7' E123° 38.2'	W603	TX410	N40° 54.6' E123° 54.4'	V58 W602
TX411	N41° 25.9' E124° 06.3'	W603	TX412	N41° 22.5' E124° 14.5'	W602
TX413	N42° 00.2' E124° 32.3'	W603	TX414	N41° 56.9' E124° 40.7'	W602
TX415	N42° 41.3' E125° 00.6'	V62 W603	TX416	N42° 38.1' E125° 09.1'	W602
TX510	N41° 22.9' E123° 55.3'	W601	TX557	N42° 02.0' E124° 05.0'	V61 V62
TX560	N42° 08.1' E124° 48.3'	V61 W602	TX562	N41° 29.8' E124° 09.1'	W603
TX603	N41° 47.6' E123° 43.0'	V62	TX611	N42° 14.2' E124° 22.1'	V62
TX654	N41° 25.3' E123° 35.9'	W601	TX661	N40° 53.2' E123° 42.8'	V59 W603
UBDID	N26° 46.9' E107° 36.8'	W182	UBDOB	N23° 21.7' E114° 37.5'	V17 V18
UBLAT	N38° 03.0' E113° 26.6'	B215 W134	UBLIM	N22° 53.3' E113° 40.2'	W18
UBTAB	N38° 29.8' E114° 40.5'	B215 B458 W623	UDETI	N38° 41.5' E122° 09.6'	A588 W106 W202 W579
UDINO	N34° 49.4' E117° 48.2'	A593	UDOLA	N30° 36.1' E119° 54.3'	A470
UDOXI	N31° 52.6' E121° 47.1'	V2	UDUTI	N21° 51.0' E111° 56.0'	V19 V20 V21
UGABI	N44° 07.6' E128° 33.0'	B451 W39	UGAGO	N29° 37.7' E119° 39.0'	A470 G204 W507 W537
UGOMO	N35° 41.6' E121° 20.9'	W209	UGOVA	N29° 14.6' E092° 12.0'	W9
UGPEL	N44° 33.1' E087° 17.2'	A368	UGRUP	N43° 36.9' E123° 11.9'	A345 G341

名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route	名称代码 Name-code Designator	坐标 Coordinates	涉及的航路 ATS route or other route
UGSUT	N33° 45.4' E109° 34.6'	V97 W152	UGUGU	N26° 35.0' E108° 22.2'	W182 W183 W585
UKBAD	N43° 00.7' E113° 11.4'	A575 G218	UKDIN	N45° 03.2' E126° 51.9'	V85
UKEGO	N28° 00.0' E105° 30.8'	B330 W30	UNRIX	N28° 46.0' E106° 55.0'	V50 W180
UNSEK	N38° 36.8' E120° 14.1'	A326 V46 W201	UNTAN	N32° 12.2' E120° 17.1'	G330 G345 V70
UPDIV	N34° 40.8' E113° 52.4'	V54	UPGED	N25° 08.3' E100° 15.4'	L888 W162
UPKED	N45° 03.5' E126° 00.1'	W629	UPKUN	N39° 05.3' E107° 39.8'	W217 W218
UPKUS	N28° 03.7' E106° 57.4'	W180	UPLEL	N31° 39.3' E118° 59.3'	R343 W95
UPNAT	N41° 56.6' E119° 25.5'	G212	UPSAT	N39° 09.0' E118° 56.5'	V1 V9
UPVOP	N36° 25.8' E102° 51.4'	W111	URBAD	N36° 07.0' E120° 28.8'	W172
URDIN	N18° 03.7' E108° 11.0'	W169	URGAV	N24° 33.0' E100° 25.8'	L888 W632
URKED	N38° 11.0' E115° 11.7'	W631	UVUNO	N23° 01.8' E107° 38.5'	R339
UXALO	N31° 41.1' E117° 00.5'	R343 W570	VABRA	N38° 58.7' E121° 21.7'	V43 V44
VANVO	N42° 37.6' E114° 12.3'	A575	VAPNA	N22° 41.7' E109° 07.3'	R474
VARMI	N44° 20.1' E087° 41.1'	A368 W190	VASRO	N42° 27.8' E129° 44.4'	R224
VAVSO	N24° 45.6' E114° 58.1'	G471	VEDLU	N38° 42.2' E108° 43.3'	W218
VEGDO	N18° 11.5' E109° 17.1'	W170	VEMBA	N25° 42.4' E112° 52.5'	V66
VEMEX	N31° 47.7' E118° 18.1'	W73 W163 W545	VEMOT	N38° 07.6' E114° 49.3'	V79
VENOS	N38° 54.2' E122° 19.6'	A588 W573	VEPGI	N36° 22.8' E120° 29.7'	W172
VEROK	N24° 17.9' E112° 50.1'	G586 V66	VESED	N44° 31.7' E088° 30.6'	W190
VETEX	N45° 34.8' E126° 36.8'	V83 V84	VETIB	N24° 09.6' E116° 26.2'	W155 W563
VEXEX	N29° 58.4' E121° 02.8'	G204 W67	VIBOS	N22° 37.5' E113° 19.7'	R473
VIDUX	N39° 00.9' E120° 52.6'	V47	VIGAN	N26° 35.9' E107° 02.0'	W180
VIGIS	N27° 10.4' E111° 35.2'	R343	VIKOK	N37° 38.5' E122° 19.4'	Used by ATC

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VIKOL	N44° 30.0' E091° 15.0'		VIKON	N39° 32.0' E108° 20.0'	W217 W499
VIKUP	N39° 33.8' E096° 06.2'	W112 W191	VILID	N31° 33.5' E117° 17.4'	V65 W164
VILIX	N41° 16.9' E124° 10.4'	A345 A575 W602	VIPAP	N22° 45.7' E114° 31.9'	R200
VIPIB	N30° 09.5' E101° 31.7'	W9 W17	VISIN	N35° 25.6' E106° 23.3'	W214
XEBUL	N24° 17.0' E114° 51.0'	G471 V18	XELOV	N19° 15.7' E108° 10.8'	W169
XEREN	N22° 25.6' E107° 15.3'	R474	XIREM	N31° 44.7' E120° 57.5'	G330 W591
XISLI	N25° 58.5' E103° 54.0'	A581	XIVEP	N37° 37.9' E112° 39.5'	B208 W134
XIVID	N36° 34.5' E120° 28.8'	W174	XIXAN	N36° 16.8' E104° 07.5'	B330 W111 W214 W565
XODAS	N34° 54.8' E108° 10.7'	W154	XOGAX	N31° 48.7' E118° 41.2'	W543
XOLAL	N29° 29.6' E106° 52.9'	W168 W180 W196	XOLON	N24° 32.3' E108° 04.5'	W181
XONID	N27° 03.4' E108° 28.0'	V50	XUTGU	N32° 27.8' E119° 34.5'	A593 W582
XUVGI	N27° 31.2' E116° 55.3'	A599			