

ENR 4.4 NAME - CODE DESIGNATORS FOR SIGNIFICANT POINTS

Name-code designator	Coordinates		ATS route or other route
	Latitude	Longitude	
ALRAN	10°00'00.0000" S	056°22'24.0000" E	UT401/UT400
AMBAN	10°00'00.0000" S	055°38'54.0000" E	UM314
AMBOD	17°22'42.0000" S	055°30'00.0000" E	UT665
APKUD	06°22'00.8600" S	063°10'31.9500" E	UT474 / UT212
APMER	06°18'41.8800" S	062°41'46.5400" E	UT475 / UT212
APNAB	06°58'33.5500" S	068°53'21.6400" E	UT454 / UT212
APRAD	20°27'54" S	057°21'18" E	SID (RNAV) RWY 14 WEST
ATLOP	21°28'09.0000" S	060°05'32.0000" E	UT595 / SID (RNP1) RWY 32 EAST / SID (RNP1) RWY 14 EAST
AXUMO	20°13'18.0000" S	057°31'06.0000" E	SID (RNP1) RWY 32 EAST
BIGAR	20°20'54.9100" S	057°30'51.6100" E	IAP RNP1 TO ILS Z RWY 14 IAP RNP1 TO LLZ DME IPL Z RWY 14 IAP RNP1 VOR PLS DME IPL Z RWY 14
BOBOD	06°00'00.0000" S	069°41'06.0000" E	UT457 / UT455 / UT454
BUMMR	06°00'00.0000" S	071°55'00.0000" E	L516
CPEPT	20°21'49.1200" S	057°32'43.8400" E	
DUGMA	06°54'46.8200" S	068°17'53.7800" E	UT457 / UT212
DUNBU	12°00'37.5800" S	070°00'00.0000" E	UT628
DUNRI	17°58'35.3400" S	057°06'01.3100" E	UT400 / STAR (RNP1) RWY 14 IMKOV, STAR (RNP1) RWY 32 WEST
DUPNA	19°52'24.8300" S	057°29'58.8700" E	DUPNA (RNP1) Transition / SID (RNP1) RWY14 NORTH / UTRUP (RNP1) Transition
DURDA	18°05'23.1800" S	056°35'20.2900" E	UT401 / UT403 / UTRUP (RNP1) Transition
EGPOT	07°02'16.7700" S	069°31'48.7300" E	UT455 / UT212
EKBAL	20°25'30.1100" S	057°15'29.9400" E	Q207 / Q201 / Q203 / STAR (RNP1) RWY 14 EKBAL / IAP RNP1 TO ILS Z RWY 14 IAP RNP Z RWY 14 CAT A B C D IAP RNP1 TO LLZ DME IPL Z RWY 14 IAP RNP1 VOR PLS DME IPL Z RWY 14
EPMOL	30°31'50.0000" S	065°00'00.0000" E	UT652
EPNES	20°27'00.0000" S	057°43'30.0000" E	SID (RNP1) RWY14 WEST / SID (RNAV) RWY 14 WEST / IAP RNP1 TO ILS Z RWY 14 IAP RNP Z RWY 14 CAT A B C D IAP RNP1 TO LLZ DME IPL Z RWY 14 IAP RNP1 VOR PLS DME IPL Z RWY 14

EPNUK	20°28'30.6200" S	057°46'37.2000" E	IAP RNP Z RWY 32 CAT A B C D
EPSAL	20°28'36.0000" S	057°24'12.0000" E	
EPSIT	19°48'24.8700" S	063°00'36.8700" E	T602
EPSUP	20°38'12" S	057°25'00" E	STAR FFLAC ONE RWY14
EPTEK	20°25'18.0000" S	056°07'06.0000" E	Q201 / STAR (RNP1) RWY 14 EKBAL / STAR (RNP1) RWY 32 WEST
ERBAB	20°27'30.0000" S	057°44'30.0000" E	Q203 / SID (RNP1) RWY 14 EAST / SID (RNAV) RWY 14 NORTH
ERBOX	20°36'37.1600" S	057°46'55.6000" E	STAR (RNP1) RWY 14 EKBAL
ESTEK	20°31'09.2400" S	057°52'07.4700" E	STAR (RNP1) RWY 32 WEST STAR (RNP1) RWY 32 EAST IAP RNP Z RWY 32 CAT A B C D
ETGEG	15°31'08.5600" S	070°00'00.0000" E	UT633
ETGOR	20°56'00.0000" S	057°04'42.0000" E	Q203 / Q205 / SID (RNP1) RWY14 WEST/ STAR FFLAC ONE RWY14
ETKIS	20°16'42" S	056°35'54" E	STAR FFLAC ONE RWY14
ETLEL	12°06'47.8500" S	056°02'22.2500" E	UT401
ETLID	13°51'19.0700" S	059°26'32.7800" E	UT475 / UR348
ETLIV	20°21'21.9900" S	057°31'47.4800" E	
ETLUM	15°00'00.0000" S	062°48'20.0000" E	UT455
ETUGA	09°37'32.7230" S	070°00'00.0000" E	UT331
EVANA	20°33'18" S	057°42'30" E	SID (RNAV) RWY 14 WEST
EVIXO	20°25'30" S	057°19'30" E	STAR FFLAC ONE RWY14
EVOTU	20°37'48" S	057°48'24" E	IAP RNP1 TO VORDME PLS Z RWY 32 CAT A B C D
EXIPU	19°28'33.5200" S	060°06'36.5200" E	UT627 / UT633 / SID (RNP1) RWY 32 EAST/ UTRUP (RNP1) Transition
FFLAC	20°16'53.8" S	057°22'18.2" E	STAR FFLAC ONE RWY14
GABKI	20°00'36" S	057°36'04" E	SID (RNAV) RWY14 NORTH
GENOV	20°30'54" S	057°28'30" E	SID (RNAV) RWY14 WEST
GEPUG	15°01'04.0700" S	056°49'28.5000" E	UT400 / R348
GERUS	20°19'48.0000" S	057°28'30.0000" E	SID (RNP1) RWY 32 EAST IAP RNP Z RWY 14 CAT A B C D
GESOD	10°00'00.0000" S	061°38'50.5800" E	UT474

GEVEV	20°32'00" S	057°54'00" E	IAP RNP1 TO VORDME PLS Z RWY 32 CAT A B C D
GEXAB	10°58'58.0700" S	065°34'08.2700" E	UT454 / R348
GEXIN	09°43'17.0500" S	073°03'37.0600" E	UT628
GUDUG	07°04'36.0000" S	075°00'00.0000" E	UT212
GUGON	323012.000S	075°00'00.0000" E	UT652
IBKAN	15°35'32.9100" S	065°00'00.0000" E	UT628
IBKEM	10°00'00.0000" S	061°06'21.8700" E	UT475
IBLOG	15°00'00.0000" S	061°26'31.8700" E	UT457
IBMAT	28°19'06.0000" S	057°00'00.0000" E	UT652
IBNAV	10°25'23.1300" S	066°43'00.3700" E	UT455 / R348
IBSEB	18°39'35.7300" S	073°03'37.6900" E	UT201
IBSIS	20°46'36" S	056°57'24" E	SID (RNAV) RWY 14 WEST STAR FFLAC ONE RWY14
IBSON	15°14'09.2400" S	056°19'21.6900" E	UT401 / R348
IBSUR	10°02'00.3255" S	070°26'59.7426" E	UT330
IMDOS	24°04'08.7100" S	072°40'00.8000" E	UT595
IMKOV	20°11'56.7200" S	057°16'40.7900" E	STAR (RNP1) RWY 32 WEST / STAR (RNP1) RWY 14 IMKOV IAP RNP1 TO ILS Z RWY 14 IAP RNP Z RWY 14 CAT A B C D IAP RNP1 TO LLZ DME IPL Z RWY 14 IAP RNP1 VOR PLS DME IPL Z RWY 14
IMPAN	20°11'47.9500" S	060°17'15.0300" E	T602 / Q203 / Q204 SID (RNAV) RWY 32 EAST, STAR (RNP1) RWY 14 MP143 STAR (RNP1) RWY 32 EAST / SID (RNP1) RWY 14 EAST
IMPUD	19°43'57.8700" S	058°24'13.1600" E	
IMRUL	20°57'12.2600" S	060°15'25.9000" E	UT594 / STAR (RNP1) RWY 14 EKBAL STAR (RNP1) RWY 32 EAST
IMSEV	19°54'05.8100" S	065°00'00.0000" E	UT201
IXADU	22°36'50.4900" S	065°00'00.0000" E	UT595
KADEM	17°48'54.0000" S	075°00'00.0000" E	UT201 / UT200
KALBI	08°52'18.0000" S	075°00'00.0000" E	UT627 / UT628
KARAT	17°28'19.0000" S	055°33'59.0000" E	UT665 / UM314
LATEP	06°10'18.0000" S	075°00'00.0000" E	R348
MODOT	15°00'00.0000" S	055°35'38.0000" E	UM314

MOMMA	06°00'00.0000" S	072°21'00.0000" E	R329
MP100	20°21'12.9900" S	057°31'28.9600" E	IAP RNP Z RWY 14 CAT A B C D
MP141	20°21'19.6300" S	057°22'46.6400" E	IAP RNP1 TO ILS Z RWY 14 IAP RNP Z RWY 14 CAT A B C D IAP RNP1 TO LLZ DME IPL Z RWY 14 IAP RNP1 VOR PLS DME IPL Z RWY 14
MP142	20°16'34.3200" S	057°23'38.2400" E	IAP RNP1 TO ILS Z RWY 14 IAP RNP Z RWY 14 CAT A B C D IAP RNP1 TO LLZ DME IPL Z RWY 14 IAP RNP1 VOR PLS DME IPL Z RWY 14
MP143	20°12'23.8800" S	057°32'30.0500" E	STAR (RNP1) RWY 14 MP143 / IAP RNP1 TO ILS Z RWY 14 IAP RNP Z RWY 14 CAT A B C D IAP RNP1 TO LLZ DME IPL Z RWY 14 IAP RNP1 VOR PLS DME IPL Z RWY 14
MP144	20°02'45.1600" S	057°37'40.9700" E	STAR (RNP1) RWY 14 MP143
MP146	19°57'38.8300" S	057°42'09.2000" E	STAR (RNP1) RWY 14 MP143
MP148	19°23'32.7100" S	058°11'58.3700" E	UTRUP (RNP1) Transition / STAR (RNP1) RWY 14 MP143
MP154	20°31'38.1800" S	057°06'40.7600" E	STAR (RNP1) RWY 14 EKBAL
MP156	20°39'43.7600" S	056°55'00.5800" E	Q202 / Q207 / STAR (RNP1) RWY 14 EKBAL
MP158	20°25'29.7100" S	056°59'54.0800" E	STAR (RNP1) RWY 14 EKBAL
MP160	20°10'12.4900" S	057°36'21.8540" E	SID (RNP1) RWY14 NORTH
MP161	20°32'18.0000" S	057°25'36.0000" E	STAR (RNP1) RWY 14 EKBAL / IAP RNP1 TO ILS Z RWY 14 IAP RNP Z RWY 14 CAT A B C D IAP RNP1 TO LLZ DME IPL Z RWY 14 IAP RNP1 VOR PLS DME IPL Z RWY 14
MP163	20°19'23.4300" S	057°46'59.9500" E	STAR (RNP1) RWY 14 MP143
MP165	20°12'02.0300" S	056°44'27.2800" E	STAR (RNP1) RWY 14 IMKOV
MP167	20°32'22.1400" S	057°42'55.4100" E	IAP RNP1 TO ILS Z RWY 14 IAP RNP Z RWY 14 CAT A B C D IAP RNP1 TO LLZ DME IPL Z RWY 14 IAP RNP1 VOR PLS DME IPL Z RWY 14
MP171	20°33'31.9700" S	057°31'39.1000" E	STAR (RNP1) RWY 14 EKBAL IAP RNP1 TO ILS Z RWY 14 IAP RNP Z RWY 14 CAT A B C D IAP RNP1 TO LLZ DME IPL Z RWY 14 IAP RNP1 VOR PLS DME IPL Z RWY 14
MP173	20°22'24.0000" S	057°53'15.5500" E	STAR (RNP1) RWY 14 MP143
MP174	19°33'19.6800" S	057°13'33.7000" E	DUPNA (RNP1) Transition / UTRUP (RNP1) Transition / STAR (RNP1) RWY 14 IMKOV
MP176	19°18'09.0400" S	057°12'20.6200" E	DUPNA (RNP1) Transition / UTRUP (RNP1) Transition / STAR (RNP1) RWY 14 IMKOV
MP185	18°47'18.0500" S	057°34'03.5700" E	DUPNA (RNP1) Transition / STAR (RNP1) RWY 14 IMKOV/ UTRUP (RNP1) Transition

MP187	20°09'57.8200" S	058°10'52.0900" E	UTRUP (RNP1) Transition / STAR (RNP1) RWY 14 MP143
MP191	20°40'23.6300" S	057°56'51.1500" E	Q203 / Q205 / STAR (RNP1) RWY 14 EKBAL
MP193	20°04'34.8200" S	058°13'38.3300" E	STAR (RNP1) RWY 14 MP143
MP202	20°34'19.5400" S	058°18'02.9900" E	Q203 / Q205 / SID (RNP1) RWY14 EAST
MP203	20°17'56.4500" S	057°51'43.0900" E	SID (RNP1) RWY14 NORTH
MP204	20°02'18.7600" S	057°42'37.1900" E	Q201 / UTRUP (RNP1) Transition
MP205	20°45'57.4200" S	058°40'58.0400" E	SID (RNP1) RWY14 EAST / STAR (RNP1) RWY 14 EKBAL
MP211	20°38'41.8100" S	057°32'00.1700" E	Q200 / Q202 / SID (RNP1) RWY14 WEST
MP212	20°37'06.3100" S	057°24'18.8000" E	Q202 / SID (RNP1) RWY14 WEST
MP214	20°31'31.6300" S	057°15'49.9100" E	SID (RNP1) RWY14 WEST
MP221	20°55'27.8500" S	056°41'16.1200" E	Q200
MP224	20°28'29.0500" S	057°11'12.8400" E	SID (RNP1) RWY14 WEST
MP234	20°20'28.6100" S	057°01'58.9400" E	SID (RNP1) RWY14 WEST
MP244	20°17'00.7300" S	056°57'59.7500" E	SID (RNP1) RWY14 WEST
MP500	20°24'25.7000" S	057°55'45.4800" E	SID (RNP1) RWY 32 EAST / STAR (RNP1) RWY 32 EAST IAP RNP1 TO VORDME PLS Z RWY 32 CAT A B C D
MP501	20°35'35.6300" S	057°49'38.2200" E	STAR (RNP1) RWY 32 WEST IAP RNP Z RWY 32 CAT A B C D
MP503	20°19'35.7200" S	057°58'21.9200" E	STAR (RNP1) RWY 32 EAST
MP530	20°25'19.0680" S	057°39'59.7790" E	IAP RNP Z RWY 32 CAT A B C D IAP RNP1 TO VORDME PLS Z RWY 32 CAT A B C D
MP531	20°29'40.8500" S	057°37'11.4200" E	STAR (RNP1) RWY 32 WEST IAP RNP Z RWY 32 CAT A B C D IAP RNP1 TO VORDME PLS Z RWY 32 CAT A B C D
MP551	20°21'41.4700" S	057°20'26.8800" E	STAR (RNP1) RWY 32 WEST IAP RNP1 TO VORDME PLS Z RWY 32 CAT A B C D
MP600	20°16'59.2100" S	057°24'15.7100" E	SID (RNP1) RWY 32 WEST
MP601	20°16'59.9000" S	057°18'37.9500" E	SID (RNP1) RWY 32 WEST
MP602	20°26'30.5700" S	057°30'32.0800" E	STAR (RNP1) RWY 32 WEST
MP603	20°28'08.8700" S	057°23'16.9600" E	SID (RNP1) RWY 32 WEST
MP604	20°33'07.4700" S	057°32'47.0400" E	SID (RNP1) RWY 32 EAST
MP605	20°22'58.2800" S	057°47'14.2900" E	SID (RNP1) RWY 32 EAST
MP606	20°17'54.5100" S	057°47'44.2300" E	SID (RNP1) RWY 32 EAST

MP608	20°17'02.2200" S	057°13'00.8800" E	SID (RNP1) RWY 32 WEST
MP609	20°17'05.8900" S	056°11'18.1100" E	SID (RNP1) RWY 32 WEST
MP611	20°06'54.6000" S	057°09'05.8400" E	
MP612	20°29'54.6000" S	057°15'27.2200" E	SID (RNP1) RWY 32 WEST
MP614	20°35'13.6100" S	057°37'08.8900" E	SID (RNP1) RWY 32 EAST
MP621	19°56'47.5700" S	056°53'54.6900" E	
MP624	20°40'01.9800" S	057°47'08.8400" E	SID (RNP1) RWY 32 EAST
MP626	20°08'14.0400" S	058°24'41.5900" E	UTRUP (RNP1) Transition / SID (RNP1) RWY 32 EAST
MP634	20°40'34.5500" S	058°03'28.2700" E	SID (RNP1) RWY 32 EAST
MP635	20°25'52.1700" S	058°04'13.7400" E	SID (RNP1) RWY 32 EAST
MP645	20°38'09.5900" S	058°29'30.7100" E	SID (RNP1) RWY 32 EAST STAR (RNP1) RWY 32 EAST
MP700	20°20'58.5900" S	060°00'56.8500" E	Q203
MP706	20°29'11.4232" S	059°46'17.7500" E	Q203 / SID (RNP1) RWY 32 EAST / SID (RNP1) RWY 14 EAST
MP888	20°15'39.6500" S	057°26'53.1900" E	IAP RNP1 TO ILS Z RWY 14 IAP RNP1 TO LLZ DME IPL Z RWY 14 IAP RNP1 VOR PLS DME IPL Z RWY 14
MP889	20°19'32.0900" S	057°28'00.2100" E	IAP RNP1 TO ILS Z RWY 14 IAP RNP1 TO LLZ DME IPL Z RWY 14 IAP RNP1 VOR PLS DME IPL Z RWY 14
MURUS	06°00'00.0000" S	063°19'42.0000" E	UT475 / UT474
NEPUG	12°38'31.6700" S	070°00'00.0000" E	UT627
NEXAV	17°36'10.7100" S	065°00'00.0000" E	UT633
NIBED	14°55'18.8800" S	065°00'00.0000" E	UT330
NIBIS	19°02'06.0000" S	055°32'54.0000" E	UM314 / SID (RNAV) RWY14 NORTH / SID (RNP1) RWY 14 WEST
NIDIT	15°00'00.0000" S	062°06'55.1000" E	UT454
NKW	07°19'00.0000" S	072°24'42.0000" E	UT331 / UT330 / R348 / UT212 / R329 / L516
OKBOG	18°19'59.6500" S	059°06'50.6900" E	UT454 / STAR (RNP1) RWY 14 MP143 / STAR (RNP1) RWY 32 EAST
OKDEP	16°04'06.5400" S	070°00'00.0000" E	UT632
OKMAR	18°12'06.0000" S	056°04'37.0000" E	UT665 / SID (RNAV) RWY14 NORTH / UTRUP (RNP1) Transition
OKMIN	20°18'05.0800" S	058°06'40.9100" E	Q200 / Q203 / Q204 STAR (RNP1) RWY 14 MP143
OKNEP	23°04'40.2500" S	070°00'00.0000" E	UT594

OKROS	20°27'17.7300" S	060°18'49.4800" E	UT201 / SID (RNP1) RWY32 EAST / SID (RNP1) RWY 14 EAST
OKSIT	20°33'24" S	057°30'24" E	SID (RNAV) RWY 14 WEST
OKTAL	20°34'12" S	057°21'54" E	STAR FFLAC ONE RWY14
OSKAR	20°33'24" S	057°49'19" E	SID (RNAV) RWY14 NORTH
PASAR	21°01'06.0000" S	056°24'00.0000" E	Q200 / Q207 / Q205 / Q202 / STAR (RNP1) RWY 32 WEST, STAR (RNP1) RWY 14 EKBAL STAR FFLAC ONE RWY14 / SID (RNP1) RWY 14 WEST
PEDPI	13°16'36.0000" S	075°00'00.0000" E	UT633 / UT632
PERRY	06°00'00.0000" S	060°00'00.0000" E	UT212
RASMA	20°12'00.0000" S	056°02'00.0000" E	SID (RNAV) RWY14 NORTH / STAR (RNP1) RWY 14 IMKOV / STAR (RNP1) RWY 32 WEST / SID (RNP1) RWY 14 WEST
RUPIG	15°35'24.0000" S	055°30'00.0000" E	R348
RW14	20°25'28.7800" S	057°40'19.2700" E	
RW32	20°26'13.7400" S	057°41'52.6300" E	
SOBAT	20°43'06.0000" S	056°15'54.0000" E	Q202 / SID (RNAV) RWY 14 WEST / SID (RNP1) RWY 14 WEST
SOLIT	23°55'00.0000" S	075°00'00.0000" E	UT595 / UT594
TEVOD	18°38'54.3300" S	059°31'23.8800" E	UT455 / UT331 / SID (RNP1) RWY 32 EAST / UTRUP (RNP1) Transition
TIBAG	18°29'06.0000" S	055°33'17.0000" E	UM314 / STAR (RNP1) RWY 14 IMKOV / STAR (RNP1) RWY 32 WEST
TIDUM	17°55'09.1600" S	057°37'17.7800" E	UT475 / UTRUP (RNP1) Transition
TIGUD	23°36'33.2400" S	070°00'00.0000" E	UT595
TIKIN	19°24'08.0800" S	065°00'00.0000" E	UT200
TIKOL	18°06'04.2200" S	058°38'54.1200" E	UT457 / SID (RNP1) RWY 32 EAST / UTRUP (RNP1) Transition
UDKIP	11°31'28.6900" S	064°26'42.1000" E	UT457 / R348
UMVER	18°40'44.0800" S	070°00'00.0000" E	UT200
UNLAN	19°10'31.8300" S	070°00'00.0000" E	UT201
UNPAP	13°32'54.5500" S	060°07'06.5300" E	UT474 / R348
UNPUG	17°57'40.7900" S	058°08'39.6700" E	UT474 / STAR (RNP1) RWY 14 IMKOV STAR (RNP1) RWY 32 EAST
UPNEK	37°37'09.0000" S	065°00'00.0000" E	UT451
UPTOM	41°50'06.0000" S	065°00'00.0000" E	UT585
USUBO	08°38'56.7300" S	070°00'00.0000" E	R348

UTIBU	06°17'03.7500" S	074°52'34.4100" E	
UTROD	19°57'20.9500" S	060°15'49.4600" E	UT200 / UT632 STAR (RNP1) RWY 14 MP143 STAR (RNP1) RWY 32 EAST
UTRUP	20°11'55.9500" S	057°54'56.8200" E	SID (RNP1) RWY14 NORTH / UTRUP (RNP1) Transition
UTSOV	22°04'05.1500" S	065°00'00.0000" E	UT594
UVARI	19°02'03.7900" S	059°51'35.4500" E	UT628 / UT330 / STAR (RNP1) RWY 14 MP143 / STAR (RNP1) RWY 32 EAST
UVDAG	20°10'52.3900" S	058°03'03.8100" E	SID (RNP1) RWY 32 EAST / STAR (RNP1) RWY 32 EAST
UVLAG	16°12'48.8200" S	065°00'00.0000" E	UT627
UVUBI	14°59'55.1600" S	072°25'42.8700" E	UT632
XAGUN	14°14'59.6700" S	065°00'00.0000" E	UT331
XAKEL	19°30'05.3600" S	058°31'18.8200" E	
XAKUV	15°33'08.7300" S	055°35'15.9800" E	UM314 / R348
XEKOT	32°58'12.0000" S	057°00'00.0000" E	UT333
XORUG	18°08'51.7800" S	065°00'00.0000" E	UT632