

ENR 4.4 NAME-CODE DESIGNATORS FOR SIGNIFICANT POINTS

<i>Name-code Designator</i>	<i>Coordinates</i>	<i>ATS Route or other route</i>	<i>Remarks</i>
1	2	3	4
ADMIS	13°22'52"S 032°19'15"E	A405, UA406, UP312	
ANTOP	11°30'00"S 033°38'30"E	UG656	
APDAR	14°02'00"S 022°00'00"E	UB528	
APGEL	11°05'42"S 031°47'00"E	R779, UR779, UR984	
APGIK	13°49'12"S 030°28'18"E	UL431, UL432	
APKOL	09°29'16"S 033°18'44"E	UP312	
APKUS	14°25'00"S 022°19'00"E	UB528, UM731	
APLUX	13°08'24"S 030°21'18"E	UA406, UL432	
APMAB	14°29'00"S 030°25'00"E	-	-
AVEKA	13°22'36"S 029°59'18"E	R779, UR779	
AVEKU	13°58'00"S 028°33'54"E	A409	
AVIVA	15°40'05"S 029°57'00"E	UA607	
AVOMU	17°13'58"S 026°26'53"E	R779, UM214, UR779	
AVONI	15°38'00"S 022°52'00"E	UM731, UQ83	
AVUPA	14°14'00"S 027°41'00"E	G652, UG652	
AXEBO	13°31'48"S 032°49'42"E	A406, UA406	
AXERO	14°15'00"S 030°18'00"E	-	-
AXULO	12°29'25"S 029°07'27"E	UT281	
BESHO	11°59'29"S 027°48'57"E	A406, UA406, UA607, UT281	
DUGBA	13°25'51"S 025°25'59"E	UM214, UQ83	
DURTO	16°47'18"S 026°19'42"E	UM214, UM439	
EGPAK	12°54'06"S 027°49'06"E	G655	
EGSUD	13°06'36"S 022°00'00"E	A400, UA400	
EKBOV	10°40'00"S 030°00'00"E	UG424, UL432	
ENKOT	11°59'32"S 027°19'33"E	UR784	

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1	2	3	4
EPMAG	17°34'59"S 023°41'13"E	UM731	
EPNUL	13°35'38"S 022°00'10"E	UM731	
EPSOT	12°20'04"S 028°44'24"E	UT281	
ESRES	08°12'43"S 030°40'26"E	UT252	
ESTAK	16°51'00"S 028°00'00"E	A409, UA409	
ETBOM	15°31'25"S 027°34'56"E	A400	
ETKAV	14°50'00"S 030°39'54"E	UL432	
ETLUN	16°28'00"S 028°07'00"E	A409, UA409, UR525	
ETOLI	12°11'30"S 032°35'18"E	A405, UL431, UP312, UR984	
ETOXO	11°31'36"S 024°56'17"E	UM214	
EVOLU	15°42'42"S 026°38'18"E	A400, UA400, UR525	
EXOGA	08°56'56"S 029°59'39"E	UT252	
GADBA	15°56'03"S 029°00'53"E	G652, UG652	
GEPET	12°56'30"S 030°20'00"E	R779, UL432, UR779, UT281	
GESAT	09°26'30"S 033°03'47"E	R779, UG424, UR779	
GESUD	14°31'12"S 030°35'00"E	UL432, UN305	
GEXAG	14°28'07"S 024°14'04"E	A400, UA400, UQ83	
GIPVO	11°40'00"S 033°18'00"E	UL431	
IBGOT	16°04'42"S 027°19'50"E	UM439, UR525	
IBMIS	09°11'51"S 029°45'41"E	UL432, UT252	
IBNOP	14°59'36"S 029°19'18"E	R782	
IBROP	09°19'24"S 033°21'16"E	UG424, UP312	
IMLUP	13°08'53"S 031°21'05"E	UL431, UT281	
IMVES	17°25'17"S 025°23'23"E	UB528, UM439	
INUXI	12°00'00"S 027°03'00"E	UQ83	
ITBEX	09°16'20"S 033°28'47"E	UG424, UG656	

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1	2	3	4
ITKAN	10°50'48"S 031°58'36"E	R779, UR779	
ITLOR	12°10'00"S 025°06'13"E	UG652, UM214, UT967	
IXALU	14°04'48"S 031°44'00"E	R782, UN305	
IXATA	15°22'24"S 025°56'49"E	A400, UA400, UM214, UR525	
KENOT	08°34'48"S 029°39'42"E	UL432, UR984	
KEPOK	15°27'00"S 030°23'00"E	A400, UA400	
KOKEN	11°45'54"S 025°12'33"E	UT967	
LABON	13°40'00"S 032°48'00"E	R782, UN305	
MEKRO	10°44'20"S 033°35'00"E	UG656	
MOTAM	12°00'00"S 027°35'48"E	G655, UG655, UM215	
NESAK	14°27'48"S 030°44'00"E	R782, UN305	
NIBEG	15°18'44"S 023°14'47"E	UB528, UQ83	
NIDOS	13°04'00"S 026°51'06"E	G652, UG652, UM437, UR784	
OKSED	12°44'34"S 026°13'07"E	UG652, UQ83	
OKSIX	14°06'12"S 029°24'30"E	R779	
OVANA	09°37'00"S 033°30'00"E	UG656	
RETAR	16°37'47"S 028°28'18"E	G655, UG655, UM215, UR525	
SENGI	13°08'18"S 030°18'30"E	A406	
SOBTO	10°03'54"S 028°56'44"E	A409, UA409, UT252	
SONPO	11°20'00"S 028°20'00"E	UG424	
TEVAS	14°22'18"S 032°03'30"E	A405, UP312	
TIBAK	12°44'00"S 032°59'24"E	UR984	
TIGEL	17°28'12"S 024°22'00"E	UM437	
TIKOK	17°38'18"S 025°05'06"E	UM439	
TIMAX	15°23'24"S 029°17'36"E	A400	
TOBAN	12°21'10"S 028°07'34"E	A406	

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1	2	3	4
UDNOR	11°33'55"S 023°56'57"E	G652, UG652	
UDNOT	09°05'08"S 032°06'11"E	UN308	
UDPIX	13°34'42"S 032°16'00"E	A405, UP312	
UTALA	11°22'12"S 033°37'54"E	UG656	
UTEMA	09°17'49"S 032°45'08"E	B530, UB530	
UVDOM	16°20'05"S 022°04'32"E	UQ83	
XOSIV	18°02'50"S 026°39'24"E	UM214, UT916	