

ENR 4.4 NAME-CODE DESIGNATORS FOR SIGNIFICANT POINTS

Name-code designator	Coordinates		ATS route or other route
	1	2	
ABTOK	061818.0N	1021744.0E	M644
ADLAL	091810.00N	0993106.46E	W32
ADLUS	190610.49N	0991319.89E	A581, W20
ADNEP	080343.50N	1010318.20E	W19
AGEDO	132419.40N	1022138.60E	B204
AKATO	133715.53N	0991019.19E	M502
AKRET	164016.00N	1030855.51E	W6, Y23
AKVUG	090349.18N	0992219.27E	Y93, Y99
ALBOS	144441.70N	1010141.90E	R474
ALEMI	123625.55N	1012559.92E	W42, Y12
ALGIT	165259.94N	1024654.83E	W5, Y22
ALUMO	104553.89N	1015122.86E	M644, R575, Y12
ANBOK	183634.60N	1011247.60E	R207
ANDAX	090441.11N	0983545.19E	Y5
ANKID	154048.67N	1033057.40E	W38
ANKOS	135259.65N	1012741.57E	G474, L880
ANOBO	110323.01N	1021441.61E	N891, R575
ANPAN	085115.59N	0973720.45E	L759
ANPUB	075140.88N	0975216.38E	P627
ANPUS	165759.70N	1024651.15E	W5, Y22
ANREN	135212.48N	1021837.95E	G474, L880, W42
APOBI	090147.08N	1002813.76E	A464, Y95
APRIL	110006.70N	0994306.70E	G458
APUSA	100057.07N	1002006.66E	M626, W99, Y17
ASAVI	182325.51N	0992957.88E	W16
ASEKU	120305.65N	1003905.23E	M757, W42
BARCE	172244.72N	1011218.80E	W15
BASIT	093447.46N	1022108.00E	R588
BEKOD	162117.20N	0994636.40E	A464
BENSA	102631.00N	1022629.50E	N891
BENVI	192706.52N	0995741.02E	W22
BERLU	131350.41N	1015620.49E	N506, R468, W42
BETNO	150553.50N	0981231.20E	G463, P646
BIDEM	142153.57N	1034750.07E	R345
BITEN	082658.57N	0992028.83E	W24, Y4, Y99
BODUR	154852.90N	1032127.21E	B460
BOKAK	125736.30N	1022947.30E	B205, N506, R468
BOKIB	190433.60N	0982225.20E	W9
BOMAS	172304.80N	0980549.10E	A581
BONVO	134410.47N	0994606.72E	M502
BOPNU	175825.80N	1030052.12E	M648
BORNO	162057.21N	0994138.88E	Y6
BOVGO	170739.61N	1014935.15E	B218
BUTRA	152505.80N	1053545.90E	A1, Y16
BUXEL	114341.96N	0994540.35E	Y8
DADSA	090712.81N	0981749.34E	G331
DALAN	062808.00N	0993920.00E	B579

Name-code designator	Coordinates		ATS route or other route
	1	2	
DANDO	073053.98N	1002023.99E	M769, Y9
DIPUN	120456.93N	1011011.13E	M904
DIRAX	110006.70N	1003248.30E	A464, W19
DOLNI	131739.62N	1011048.41E	N891, P629, Y12
DOMKA	191419.38N	0982601.88E	W36
DONSI	100738.27N	1002401.22E	M769, W99, Y17
DORNA	092458.70N	0994614.10E	W32, Y3, Y93
DOSBU	135240.26N	1015001.98E	G474, L880
DOTUS	163103.01N	1032731.56E	R470, W4, Y21
DOXAS	084656.56N	1002207.73E	M769, Y94
DUBAX	062555.90N	1000736.60E	R325
DUBEN	193249.42N	1001206.83E	R215, W29
DUBOL	171003.52N	1013153.94E	W39
DUGON	080124.77N	1020548.57E	M644
DUKEN	150005.54N	1000807.90E	Y6
DULEM	134415.58N	1021359.75E	M633, W42
EGUBO	112837.74N	1000450.15E	W31, W42, Y5, Y99
EKAVO	113736.50N	0993024.70E	M626
ELNET	174625.01N	1023745.95E	R470
EMELA	101249.19N	1010729.14E	M751, R575
EMRIT	080621.05N	0984840.42E	R588, Y99
EMRUT	160019.64N	1023533.26E	W6, Y23
EMTIX	114930.73N	1000814.00E	Y96, Y99
EMVEL	084437.58N	0992121.67E	W17, Y99
ENBAT	180941.04N	0991004.36E	A464
ENRAG	100223.31N	1000931.07E	W32
ENTEK	154754.67N	1041024.31E	R470, W4, W5, Y21, Y22
EPGOT	075415.95N	0984554.93E	W14
ERVES	061207.88N	1012853.20E	W44
ESGIB	172458.25N	1021513.93E	W15
GOGOP	180812.79N	0985149.68E	A581
GOKEX	111814.72N	1002543.59E	M769, W32Y96, /
GOKON	164300.76N	1004833.82E	W26
GOLUD	061706.00N	1021639.00E	M751
GOMES	132406.10N	1013505.70E	B204, N506, R468
GORSI	133054.64N	1012128.05E	N506R468, /
GOSTA	171557.30N	1002229.83E	W29
GRASO	150916.92N	1034714.07E	R345, W1, Y13, Y15, Y20
GULNO	171914.93N	1031735.08E	W15
GUPMO	085011.56N	1002750.26E	A464, W94
GUROK	160329.39N	1041105.84E	A202, Y15
GUTSO	124819.94N	1003454.30E	A464, M751, W19
HOTEL	130006.20N	1001948.30E	G458, W31, Y99
IBETO	141036.14N	0992945.68E	L524

Name-code designator	Coordinates		ATS route or other route
	1	2	
IDAGA	110006.80N	1005348.10E	M751
IDNAR	084343.73N	0991523.83E	W24
IDRUK	082723.86N	1005513.45E	R588, W19, Y95
IGEVI	083639.58N	0982319.78E	W34, Y5
IGONI	142632.73N	0995430.29E	L507
IKERA	093146.39N	0991532.00E	G458, Y8
IKOGA	073935.22N	1013234.94E	M626, Y95
IKULA	100006.90N	0972114.00E	L515, R325
KABMU	182738.58N	0993247.05E	W15
KADAV	164754.24N	0985340.89E	W26
KADAX	061602.00N	1021541.70E	M626
KARMI	062940.00N	1003121.00E	A464, M757
KASNI	130450.17N	1004041.88E	M757
KEXIL	174204.37N	0992953.55E	Y7
KIGOB	130646.46N	1005106.33E	M904, Y11
LAMUL	084817.52N	0985208.16E	G458, Y8
LAMUN	190513.14N	0984044.26E	R207, W36
LEBIM	130514.81N	1002824.51E	M769, Y98
LEDER	175044.48N	1022824.55E	R474
LERNI	062705.83N	1011617.56E	Y19
LIPLI	141027.65N	1015756.34E	Y16
LOSDA	085356.13N	1003425.08E	M757, Y94Y95, /
LUDVI	152849.23N	0983530.00E	L507
LUXIR	082818.59N	0990200.48E	W32
MABKO	094808.96N	1003543.02E	M757, W33
MACHI	191306.47N	0983346.32E	R207, W36
MAKAS	164947.00N	0982948.90E	G473
MALKI	143110.87N	1011152.69E	W1, Y20
MARNI	180836.14N	0990549.11E	Y6
MENEX	110830.70N	0994542.60E	G458, M626, W34, W42, Y3, Y5, Y8
MESEM	090719.05N	0994815.85E	R575, W33, Y4
MIGAR	141822.51N	0985906.67E	L524, L877
MONBU	082659.15N	0984056.41E	Y3
MONLO	184702.20N	0993743.35E	R207, W12
MOTNA	131110.14N	1002305.69E	G458, Y8, Y99
MUBAN	085440.87N	1012952.12E	M751, R588
MUBUS	134529.73N	1004342.17E	M633, P629
MUDMA	090049.90N	0975115.36E	L515, R325
MUGNO	175107.17N	1025753.39E	M648
NEMTE	160344.79N	1022912.78E	Y2
NIROP	171613.74N	1001444.33E	W22
NIXET	092517.11N	0992613.25E	Y99
NOBER	151635.60N	1004006.00E	B346, W21, W39
NOGAD	173833.69N	1020020.87E	B218
NOMEK	093404.16N	0984834.66E	Y5
NOMEPE	113829.80N	1010454.33E	Y11
NONEL	105300.93N	0995337.40E	M626, Y4, Y98, Y99

Name-code designator	Coordinates		ATS route or other route
	1	2	
NUGPA	130254.16N	1014959.29E	P629, W42
NULBO	102919.40N	1003643.45E	M757
NULMA	083117.69N	0990228.03E	W32
NUMDO	193243.43N	0993401.89E	A581, W20
NUNLI	145127.45N	0992303.60E	L507
NURDA	142450.65N	0983322.46E	L524
NUTGU	072802.94N	0985019.56E	B579
OBLEX	072947.50N	1003227.63E	M757, Y10
OKENA	161608.19N	1042532.75E	A202, W43
OLBAG	095849.36N	1001852.25E	W99, Y17
OLDIR	125401.34N	1021324.77E	B205, P629
OLSEL	113411.07N	1001649.03E	Y96, Y98
OLTUM	134438.56N	1014956.16E	M633
OMURO	135142.77N	1024559.41E	G474, L880
ONETI	081757.38N	0984633.12E	R575, W33
ONUVI	163228.21N	1022655.02E	W16
OSPEX	082015.13N	0991319.48E	Y4, Y99
OSVIP	074253.09N	0984408.91E	R325
OTGOL	091305.80N	0993247.77E	Y93
PADET	100006.90N	0981719.30E	G331
PAGLU	091548.91N	1001709.26E	W35, Y95
PAKMO	162013.35N	0995655.96E	Y7
PAKRI	145202.21N	1025408.69E	W42, Y13
PANKU	172035.00N	1005605.80E	W15
PANTA	181351.17N	0991917.05E	W9, Y7
PASAT	145726.81N	1034726.15E	A1, R345
PASTO	140004.50N	0993006.94E	L301
PASVA	061529.00N	1020431.00E	A334, Y11
PEBLI	161605.94N	1001736.21E	W9
PEKBA	144807.73N	1034732.96E	R345, Y16
PETAC	061739.82N	1011945.08E	Y18, Y19
PIBIK	171130.33N	1000027.77E	W9
PIDEL	122142.71N	1010514.27E	M904, W42, Y11
PINUN	092825.16N	1002305.61E	M769W35, /
PIPOB	142235.58N	1011913.75E	Y1, Y13, Y2
PIVUT	174644.25N	0994552.95E	W23
POLAK	132106.10N	1003454.30E	A464, M751, W19
POLOB	171309.43N	1000327.80E	W23
PONUUK	201858.10N	1002305.80E	A581
POPID	062907.90N	1003212.40E	W650
POVEX	165905.19N	1030529.66E	R470, W4, Y21
PUMAM	180830.55N	0985001.09E	W7
PUMOR	141420.37N	0984347.85E	L877
RAMBU	150554.42N	1032318.85E	W1, Y20
RAMEI	150240.15N	1030040.02E	A202, W1, W38, W42, Y20
REBED	074331.60N	0983736.19E	B579
RECNO	083425.30N	0992824.90E	R575, W33, Y4

Name-code designator	Coordinates		ATS route or other route
	1	2	
REGOS	120006.50N	1003454.30E	A464, M751, W19, W32, W42
RELIP	080431.5N	1002618.5E	A464, R588
REMER	165934.56N	1004531.34E	W27
RIBDO	172013.68N	1012917.58E	W27
RIGTO	064228.22N	1001504.23E	M769
RILVI	102333.74N	1012142.32E	R575, Y11
RINKA	173746.23N	0991609.23E	Y6
RIPMU	090852.33N	1002238.22E	M769, Y95
ROBDA	092558.15N	1003510.91E	M757, W19
ROBKA	141042.95N	1012507.95E	A1
RUKSA	143351.00N	1015512.34E	Y13
RUMVA	091716.93N	1001559.72E	Y95
RUPTA	125839.32N	1014732.71E	W42
RURAR	161943.04N	1041435.65E	B460
RUSET	074616.0N	0974257.0E	P627
SABIS	125958.53N	1001124.53E	Y8
SAKDA	113654.00N	1030000.00E	R334, R575
SANAL	163704.80N	0993619.48E	Y6
SANOT	145134.21N	1032547.75E	A1, Y15
SAPAM	080434.00N	0973300.00E	L645, R203
SARER	082126.94N	0990057.22E	W32
SARIM	173029.97N	0994737.09E	W9
SATVA	082902.07N	0975756.08E	L759
SAVSA	083016.00N	0983728.53E	G458, Y8
SEDNO	161733.31N	1031707.18E	W5, Y22
SEGRA	085300.22N	0992831.31E	W28
SELKA	142020.06N	1015310.73E	A1, Y14
SEMBO	145359.16N	1001547.92E	A464
SIRAT	103450.16N	1013639.87E	M904
SISUK	194804.10N	0980242.90E	R207
SORTO	095353.22N	1002341.62E	M626, M769
SUPIN	083434.55N	1010419.34E	M626, R588
SUPOJ	101642.14N	1001220.33E	W31, W32
SURGU	170157.87N	1022408.06E	W21
SURIX	105959.08N	1015014.56E	W33
SURMA	115122.45N	1002632.65E	M769, W42, Y5, Y98
SUSID	083659.26N	0981807.97E	G331
SWENI	172555.41N	1015902.73E	W15
TAMOS	063207.90N	1002406.50E	A457
TANEK	140305.80N	0985818.90E	L301, M633
TANGO	144022.25N	1001432.54E	Y6
TARED	142619.52N	0993128.87E	G463, P646
TATEL	172904.80N	0984548.80E	A581, R202
TAVAT	084256.59N	0990415.52E	W32
TAVUN	1000.0N	09633.2E	L759
TEDOS	084833.61N	0990507.41E	W32, Y3
TENUM	090228.94N	1013948.44E	R588, Y11

Name-code designator	Coordinates		ATS route or other route
	1	2	
TERCO	165549.66N	1023307.98E	Y1
TIDAR	065230.15N	1024959.82E	M904
TIKAL	080219.50N	1014447.90E	M751
TOGIM	092659.13N	0985148.08E	W17
TOMIP	191104.50N	1011547.50E	R215
TONIK	091736.12N	1015906.78E	M644, M904, R588
TONUV	062319.11N	1011126.98E	Y18
TOPAS	172916.19N	0992358.16E	A464
TOPER	143807.60N	1024538.14E	A1, W42
TUNRA	074736.74N	0991904.91E	W32
TUPGO	134348.87N	1023918.22E	M633
TUSPU	101948.03N	1003108.44E	A464, W19, W99
UBLOD	143715.43N	1012611.66E	W1, Y1, Y2, Y20
UBNEN	080520.17N	0974812.19E	L645, R203
UGIPA	134524.06N	1005220.90E	M633, N506, R468
UKERA	120207.25N	1000109.59E	G458, W31
UPKUP	140352.65N	1012654.84E	Y16
UPNEP	094213.10N	1002936.40E	A464, M626, R575, W19, W33, W35
UPSAB	083347.80N	0980451.85E	L515, R325
UPVIL	113836.21N	1001420.66E	W42, Y5, Y96
URGAD	074614.95N	0984031.04E	R325
UTHAI	070007.70N	0992948.90E	R325
UTTAR	174304.90N	1002706.00E	W16, W29
VALSI	093108.40N	1003518.37E	M626, M757
VANKO	123511.05N	0994537.55E	Y8
VAPVU	124701.07N	1023148.71E	P629
VEGNA	091426.61N	0992251.21E	W32, Y99
VEGRA	170333.12N	0983652.59E	W7
VININ	093753.58N	1001739.94E	R575, W33
VISES	185811.41N	0983438.14E	W9
VUTHI	145006.95N	0995725.34E	W10
XIKMA	142236.09N	1023626.03E	W42, Y16
YAKUA	174414.79N	1013051.65E	B346

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