

TNCC STANDARD ARRIVAL (RNAV) RWY 11 CODING TABLE											
Route designator/ Serial number	Waypoint name	Path Terminator	Fly-over	Course/Track °M(°T)	Dist (NM)	Turn dir	Alt (ft/FL)	Speed (KIAS)	Mag var	VPA/TCH	Nav Spec
ACORA 1B [ACOR1B]											
001	ACORA	IF	–	–	–	–	–	–	-12.4	–	RNAV 1
002	CC107	TF	–	249 (236.2)	101.3	–	-FL100	–	-11.6	–	RNAV 1
003	AGLIS	TF	–	247 (235.9)	16.6	–	–	–	-11.5	–	RNAV 1
004	PUXUN	TF	–	188 (176.8)	13.4	L	+FL030	–	-11.5	–	RNAV 1
AMBAS 1B [ABAS1B]											
001	AMBAS	IF	–	–	–	–	–	–	-10.0	–	RNAV 1
002	ADRIV	TF	–	111 (100.6)	134.2	–	+FL070	–	-11.2	–	RNAV 1
003	TABEB	TF	–	121 (110.2)	28.4	R	+2500	–	-11.5	–	RNAV 1
AMBIN 1B [ABIN1B]											
001	AMBIN	IF	–	–	–	–	–	–	-09.1	–	RNAV 1
002	CC101	TF	–	134 (124.7)	317.3	–	-FL100	–	-11.3	–	RNAV 1
003	PUXUN	TF	–	137 (125.9)	29.0	–	+FL030	–	-11.5	–	RNAV 1
ARUBA 1B [ARUB1B]											
001	ADRIV	IF	–	–	–	–	+FL070	–	-11.2	–	RNAV 1
002	TABEB	TF	–	121 (110.2)	28.4	–	+2500	–	-11.5	–	RNAV 1
AVELO 1B [AVEL1B]											
001	AVELO	IF	–	–	–	–	–	–	-12.0	–	RNAV 1
002	MARAX	TF	–	314 (302.0)	80.6	–	+FL030	–	-11.5	–	RNAV 1
BEROX 1B [BERO1B]											
001	BEROX	IF	–	–	–	–	–	–	-11.3	–	RNAV 1
002	CC104	TF	–	178 (166.3)	196.6	–	-FL100	–	-11.4	–	RNAV 1
003	PUXUN	TF	–	178 (166.5)	29.0	–	+FL030	–	-11.5	–	RNAV 1
BONAIRE 1B [BON1B]											
001	ODLAP	IF	–	–	–	–	–	–	-11.9	–	RNAV 1
002	CC001	TF	–	291 (279.3)	20.0	–	–	–	-11.8	–	RNAV 1
003	CC002	TF	–	294 (282.2)	27.6	–	–	–	-11.5	–	RNAV 1
004	MARAX	TF	–	299 (287.3)	11.1	R	+FL030	–	-11.5	–	RNAV 1
BONAX 1B [BOAX1B]											
001	BONAX	IF	–	–	–	–	+FL030	–	-12.1	–	RNAV 1
002	ODLAP	TF	–	259 (247.1)	23.5	–	–	–	-11.9	–	RNAV 1
003	CC001	TF	–	291 (279.3)	20.0	R	–	–	-11.8	–	RNAV 1
004	CC002	TF	–	294 (282.2)	27.6	–	–	–	-11.5	–	RNAV 1
005	MARAX	TF	–	299 (287.3)	11.1	R	+FL030	–	-11.5	–	RNAV 1
DATOR 1B [DATO1B]											
001	DATOR	IF	–	–	–	–	–	–	-10.8	–	RNAV 1
002	ADRIV	TF	–	102 (091.3)	39.2	–	+FL070	–	-11.2	–	RNAV 1
003	TABEB	TF	–	121 (110.2)	28.4	R	+2500	–	-11.5	–	RNAV 1
DIBOK 1B [DIBO1B]											
001	DIBOK	IF	–	–	–	–	–	–	-09.4	–	RNAV 1
002	CC102	TF	–	141 (132.1)	326.3	–	-FL100	–	-11.3	–	RNAV 1
003	PUXUN	TF	–	144 (133.2)	29.0	–	+FL030	–	-11.5	–	RNAV 1
EMAPA 1B [EMAP1B]											
001	EMAPA	IF	–	–	–	–	+FL030	–	-11.4	–	RNAV 1
002	MARAX	TF	–	028 (016.4)	11.2	–	+FL030	–	-11.5	–	RNAV 1
KARUM 1B [KARU1B]											
001	KARUM	IF	–	–	–	–	–	–	-11.6	–	RNAV 1
002	CC105	TF	–	188 (176.2)	190.7	–	-FL100	–	-11.5	–	RNAV 1
003	AGLIS	TF	–	188 (176.3)	15.6	–	–	–	-11.5	–	RNAV 1
004	PUXUN	TF	–	188 (176.8)	13.4	–	+FL030	–	-11.5	–	RNAV 1
SCAPA 1B [SCAP1B]											
001	SCAPA	IF	–	–	–	–	–	–	-12.5	–	RNAV 1
002	CC106	TF	–	219 (206.6)	202.2	–	-FL100	–	-11.5	–	RNAV 1
003	AGLIS	TF	–	218 (206.2)	16.6	–	–	–	-11.5	–	RNAV 1
004	PUXUN	TF	–	188 (176.8)	13.4	L	+FL030	–	-11.5	–	RNAV 1
VESKA 1B [VESK1B]											
001	VESKA	IF	–	–	–	–	–	–	-10.9	–	RNAV 1
002	CC103	TF	–	168 (156.8)	209.1	–	-FL100	–	-11.4	–	RNAV 1

003	PUXUN	TF	–	169 (157.2)	29.0	–	+FL030	–	-11.5	–	RNAV 1
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<i>Fix name</i>	<i>Coordinates (WGS-84)</i>
CC101	N 12 36 51.95 W 069 33 24.97
CC102	N 12 39 43.74 W 069 31 00.57
CC103	N 12 46 38.35 W 069 20 52.85
CC104	N 12 48 06.33 W 069 16 19.31
CC105	N 12 48 51.33 W 069 11 12.28
CC106	N 12 48 10.27 W 069 02 39.65
CC107	N 12 42 34.00 W 068 56 06.03
CC001	N 11 58 43.00 W 068 31 58.62
CC002	N 12 04 33.37 W 068 59 32.97
MARAX	N 12 07 51.43 W 069 10 20.21
ODLAP	N 11 55 29.64 W 068 11 51.67
PUXUN	N 12 19 46.11 W 069 09 24.14
TABEB	N 12 13 45.07 W 069 09 03.42

CHANGES: New procedures