

TNCC WEST TWO RNAV (GNSS) DEPARTURE CODING TABLE

<i>Fix name</i>	<i>Fix type</i>	<i>Path terminator</i>	<i>Fly-over</i>	<i>Course °M (°T)</i>	<i>Dist NM</i>	<i>Turn dir</i>	<i>Min alt Ft</i>	<i>Max KIAS</i>	<i>Mag var</i>	<i>VPA° (TCH Ft)</i>	<i>RNP value</i>
Initial climb											
RW29 DER	Terminal	IF	-	-	-	-	-	-	+11.0	-	1.0
IMEVA	Terminal	TF	Y	293 (282.09)	2.7	-	-	-	+11.0	-	1.0
Bonax SID											
IMEVA	Terminal	IF	Y	-	-	R	-	-	+11.0	-	1.0
BONAX	Terminal	DF	-	107 (095.90)	70.3	-	-	-	+11.0	-	1.0
PJBCB SID											
IMEVA	Terminal	IF	Y	-	-	R	-	-	+11.0	-	1.0
PJBCB	Terminal	DF	-	106 (095.19)	45.5	-	-	-	+11.0	-	1.0
Noxad SID											
IMEVA	Terminal	IF	Y	-	-	R	-	-	+11.0	-	1.0
NOXAD	Terminal	DF	-	057 (045.80)	32.5	-	-	-	+11.0	-	1.0
Urnot SID											
IMEVA	Terminal	IF	Y	-	-	R	-	-	+11.0	-	1.0
URNOT	Terminal	DF	-	034 (023.12)	25.9	-	-	-	+11.0	-	1.0
Munba SID											
IMEVA	Terminal	IF	Y	-	-	R	-	-	+11.0	-	1.0
MUNBA	Terminal	DF	-	006 (355.44)	23.7	-	-	-	+11.0	-	1.0
Aglis1 SID											
IMEVA	Terminal	IF	Y	-	-	R	-	-	+11.0	-	1.0
AGLIS	Terminal	DF	-	348 (337.31)	22.8	-	-	-	+11.0	-	1.0
Aglis2 SID											
IMEVA	Terminal	IF	Y	-	-	R	-	-	+11.0	-	1.0
TABEB	Terminal	TF	-	293 (282.09)	7.9	R	-	-	-	-	-
PUXUN	Terminal	TF	-	008 (356.77)	6.0	-	-	-	-	-	-
AGLIS	Terminal	TF	-	008 (356.77)	13.4	-	-	-	+11.0	-	1.0
Irlep SID											
IMEVA	Terminal	IF	Y	-	-	-	-	-	+11.0	-	1.0
TABEB	Terminal	TF	-	293 (282.09)	7.9	R	-	-	-	-	-
IRLEP	Terminal	TF	-	303 (292.09)	13.6	-	-	-	+11.0	-	1.0
Emapa SID											
IMEVA	Terminal	IF	Y	-	-	L	-	-	+11.0	-	1.0
EMAPA	Terminal	DF	-	230 (219.00)	19.3	-	-	-	+11.0	-	1.0
Repis SID											
IMEVA	Terminal	IF	Y	-	-	L	-	-	+11.0	-	1.0
REPIS	Terminal	DF	-	161 (149.54)	31.9	-	-	-	+11.0	-	1.0

<i>Fix name</i>	<i>Coordinates (WGS-84)</i>
AGLIS	N12 33 11.00 W069 10 10.39
BONAX	N12 04 41.10 W067 49 49.30
EMAPA	N11 57 03.03 W069 13 34.00
IMEVA	N12 12 05.80 W069 01 11.84
IRLEP	N12 18 53.05 W069 21 55.99
MUNBA	N12 35 50.87 W069 03 07.57
NOXAD	N12 34 51.17 W068 37 21.41
PJBCB	N12 07 54.00 W068 14 58.00
PUXUN	N12 19 46.11 W069 09 24.14
REPIS	N11 44 29.10 W068 44 43.30
URNOT	N12 35 58.53 W068 50 49.08

CHANGES: TNCCB transition replaced with PJBCB transition. PJBCB is coincident with PJB VOR. CF leg type changed to DF.