

TABULAR DESCRIPTION

GUGIT ONE FOXTROT ARRIVAL (GUGIT 1F)

SERIAL NO.	PATH TERMINATOR	WAYPOINT NAME	FLY OVER	COURSE °M	DIST (NM)	TURN DIR.	LEVEL CONSTRAINT (FT)	SPEED LIMIT (KT)	NAVIGATION SPECIFICATION
1	IF	GUGIT	-	-	-	-	+9000	-	RNAV 1
2	TF	DOVLO	-	338°	25.0	-	+5500	-	RNAV 1
3	TF	LIMVO	-	338°	3.8	-	+4500	-	RNAV 1
4	TF	IPKIN	-	055°	5.8	R	+3000	-	RNAV 1
5	TF	AGPON	-	010°	5.0	L	+2000	-220	RNAV 1

RUPOS ONE FOXTROT ARRIVAL (RUPOS 1F)

SERIAL NO.	PATH TERMINATOR	WAYPOINT NAME	FLY OVER	COURSE °M	DIST (NM)	TURN DIR.	LEVEL CONSTRAINT (FT)	SPEED LIMIT (KT)	NAVIGATION SPECIFICATION
1	IF	RUPOS	-	-	-	-	+10000	-	RNAV 1
2	TF	ARALI	-	009°	22.9	-	+5500	-	RNAV 1
3	TF	LIMVO	-	055°	8.0	R	+4500	-	RNAV 1
4	TF	IPKIN	-	055°	5.8	-	+3000	-	RNAV 1
5	TF	AGPON	-	010°	5.0	L	+2000	-220	RNAV 1

OPOMO ONE FOXTROT ARRIVAL (OPOMO 1F)

SERIAL NO.	PATH TERMINATOR	WAYPOINT NAME	FLY OVER	COURSE °M	DIST (NM)	TURN DIR.	LEVEL CONSTRAINT (FT)	SPEED LIMIT (KT)	NAVIGATION SPECIFICATION
1	IF	OPOMO	-	-	-	-	+11000	-	RNAV 1
2	TF	ARALI	-	046°	27.7	-	+5500	-	RNAV 1
3	TF	LIMVO	-	055°	8.0	R	+4500	-	RNAV 1
4	TF	IPKIN	-	055°	5.8	-	+3000	-	RNAV 1
5	TF	AGPON	-	010°	5.0	L	+2000	-220	RNAV 1

CHANGES: CHANGE SPEED LIMIT AT AGPON TO -220,
CHANGE TURN DIRECTION FOR IPKIN, LIMVO, ARAI & AGPON.