

STAR MAVAL2C															
PT	W/P ID	Flyover	Fix role	TD	CRS Val (T°)	DIST NM	ALT DESC	Altitude (ft)	SPD LMT	VRT ANG	NAV PERF	RADIUS NM	ARC CTR ID	Transition Identifier	Runway Direction
IF	MAVAL						+	18000.00 FT [ALT]			1.000 NM			ALL	02;20
TF	GT566				189,067	80,104	+	18000.00 FT [ALT]			1.000 NM			ALL	02;20

STAR IMASO2C															
PT	W/P ID	Flyover	Fix role	TD	CRS Val (T°)	DIST NM	ALT DESC	Altitude (ft)	SPD LMT	VRT ANG	NAV PERF	RADIUS NM	ARC CTR ID	Transition Identifier	Runway Direction
IF	IMASO						+	18000.00 FT [ALT]			1.000 NM			ALL	02;20
TF	GT599				101,649	25,000	+	18000.00 FT [ALT]			1.000 NM			ALL	02;20

STAR GABEN2C															
PT	W/P ID	Flyover	Fix role	TD	CRS Val (T°)	DIST NM	ALT DESC	Altitude (ft)	SPD LMT	VRT ANG	NAV PERF	RADIUS NM	ARC CTR ID	Transition Identifier	Runway Direction
IF	GABEN						+	18000.00 FT [ALT]			1.000 NM			ALL	02;20
TF	GT688				124,011	43,042					1.000 NM			ALL	02;20
TF	GT588				124,176	18,900	+	16000.00 FT [ALT]			1.000 NM			ALL	02;20

STAR ASOKU2C															
PT	W/P ID	Flyover	Fix role	TD	CRS Val (T°)	DIST NM	ALT DESC	Altitude (ft)	SPD LMT	VRT ANG	NAV PERF	RADIUS NM	ARC CTR ID	Transition Identifier	Runway Direction
IF	ASOKU						+	18000.00 FT [ALT]			1.000 NM			ALL	02;20
TF	GT577				148,877	49,167	+	18000.00 FT [ALT]			1.000 NM			ALL	02;20

WAYPOINTS LIST - STAR MAVAL2C / IMASO2C / GABEN2C / ASOKU2C							
No.	W/P ID	COORDINATES		No.	W/P ID	COORDINATES	
1	GT566	15°35'37.7730"N	090°25'51.6590"W	6	MAVAL	16°55'04.0400"N	090°12'47.0100"W
2	GT577	15°22'18.3840"N	090°56'37.8750"W	7	IMASO	14°46'02.0480"N	092°09'38.0460"W
3	GT588	15°07'42.8730"N	091°03'36.9200"W	8	GABEN	15°42'38.7960"N	091°56'44.160 "W
4	GT599	14°40'56.4990"N	091°44'22.3970"W	9	ASOKU	16°04'36.0000"N	091°22'56.0000"W
5	GT688	15°18'23.1620"N	091°19'46.8180"W				