STANDARD ARRIVAL CHART - INSTRUMENT (STAR) RNAV1

APP	129.200
APP	129.225
TWR	118.300

SAN SALVADOR/ILOPANGO INTL

RWY 15

TABULAR DESCRIPTION

STAR AMUVO1L

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed Limit(kt)	NAV SPEC
10	IF	AMUVO	130043.110N	0883253.770W	-	-	-	-	-	+8000		RNAV 1
20	TF	SS006	132931.811N	0884033.097W	-	346.1 (345.4)	0°39' W	29.64	R	+8000	-	RNAV 1
30	TF	SS007	133859.408N	0884027.532W	-	001.2 (000.6)	0°39' W	9.42	L	+6000	-	RNAV 1
40	TF	ETMOL	135506.730N	0890015.800W	-	310.5 (309.8)	0°39' W	25.08	-	+6000	-	RNAV 1
50	TF	SS004	135911.180N	0890756.020W	-	299.2 (298.6)	0°39' W	8.49	L	+6000	-	RNAV 1
60	TF	OVIPA	135559.760N	0891420.910W	-	243.7 (243.0)	0°39' W	7.00	L	+5000	-	RNAV 1

STAR ATUMA1L

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed Limit(kt)	NAV SPEC
10	IF	ATUMA	140101.930N	0884451.470W	-	-	-	-	-	+13000		RNAV 1
20	TF	SS004	135911.180N	0890756.020W	-	266.0 (265.4)	0°39' W	22.51	L	+6000	-	RNAV 1
30	TF	OVIPA	135559.760N	0891420.910W	-	243.7 (243.0)	0°39' W	7.00	L	+5000	-	RNAV 1

STAR ILOTI1L

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed Limit(kt)	NAV SPEC
10	IF	ILOTI	125342.460N	0884020.560W	-	-	-	-	-	+8000		RNAV 1
20	TF	SS006	132931.811N	0884033.097W	-	360.3 (359.7)	0°39' W	35.67	-	+8000	-	RNAV 1
30	TF	SS007	133859.408N	0884027.532W	-	001.2 (000.6)	0°39' W	9.42	L	+6000	-	RNAV 1
40	TF	ETMOL	135506.730N	0890015.800W	-	310.5 (309.8)	0°39' W	25.08	-	+6000	-	RNAV 1
50	TF	SS004	135911.180N	0890756.020W	-	299.2 (298.6)	0°39' W	8.49	L	+6000	-	RNAV 1
60	TF	OVIPA	135559.760N	0891420.910W	-	243.7 (243.0)	0°39' W	7.00	L	+5000	-	RNAV 1

STAR IMIMO1L

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed Limit(kt)	NAV SPEC
10	IF	IMIMO	134805.790N	0883034.610W	-	-	-	-	-	+10000		RNAV 1
20	TF	ETMOL	135506.730N	0890015.800W	-	284.3 (283.7)	0°39' W	29.71	-	+6000	-	RNAV 1
30	TF	SS004	135911.180N	0890756.020W	-	299.2 (298.6)	0°39' W	8.49	L	+6000	-	RNAV 1
40	TF	OVIPA	135559.760N	0891420.910W	-	243.7 (243.0)	0°39' W	7.00	L	+5000	-	RNAV 1

STAR MEGAL1L

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed Limit(kt)	NAV SPEC
10	IF	MEGAL	140444.200N	0894417.610W	-	-	-	-	-	+11000		RNAV 1
20	TF	SS005	140310.867N	0893407.744W	-	099.5 (098.9)	0°39' W	10.00	-	+8000	-	RNAV 1
30	TF	TESOK	140029.292N	0891638.813W	-	099.6 (098.9)	0°39' W	17.20	R	+6000	-	RNAV 1
40	TF	OVIPA	135559.760N	0891420.910W	-	154.1 (153.5)	0°39' W	5.00	-	+5000	-	RNAV 1

STAR MORAM1L

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed Limit(kt)	NAV SPEC
10	IF	MORAM	140553.660N	0890045.000W	-	-	-	-	-	+12000		RNAV 1
20	TF	SS004	135911.180N	0890756.020W	-	226.9 (226.3)	0°39' W	9.66	-	+6000	-	RNAV 1
30	TF	OVIPA	135559.760N	0891420.910W	-	243.7 (243.0)	0°39' W	7.00	L	+5000	-	RNAV 1

CHANGES: NEW RNAV STAR