STANDARD ARRIVAL CHART - INSTRUMENT (STAR) RNAV1

APP	129.200
APP	129.225
TWR	118.300

SAN SALVADOR/ILOPANGO INTL

RWY 15

TABULAR DESCRIPTION

STAR MORAM1O

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	PURAN	134728.434N	0885720.705W	-	170.4 (169.8)	0°39' W	18.64	-	+6000	-	RNAV 1
30	TF	SS008	133628.074N	0885621.592W	-	175.7 (175.0)	0°39' W	11.00	R	+6000	-	RNAV 1
40	TF	UBTEK	133319.056N	0890247.332W	-	244.1 (243.4)	0°39' W	7.00	R	+5000	-	RNAV 1

STAR MUTAL1O

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed Limit(kt)	NAV SPEC
10	IF	MUTAL	133837.450N	0882552.250W	-	-	-	-	-	+10000	-	RNAV 1
20	TF	SS009	134006.763N	0883546.586W	-	279.4 (278.8)	0°39' W	9.76	-	+8000	-	RNAV 1
30	TF	VOBEL	134054.516N	0884600.932W	-	275.2 (274.6)	0°39' W	10.00	L	+8000	-	RNAV 1
40	TF	SS008	133628.074N	0885621.592W	-	247.0 (246.3)	0°39' W	11.00	-	+6000	-	RNAV 1
50	TF	UBTEK	133319.056N	0890247.332W	-	244.1 (243.4)	0°39' W	7.00	R	+5000	-	RNAV 1

STAR RELTA1O

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed Limit(kt)	NAV SPEC
10	IF	RELTA	140554.650N	0890842.980W	-	-	-	-	-	+12000	-	RNAV 1
20	TF	ETMOL	135506.730N	0890015.800W	-	143.2 (142.6)	0°39' W	13.53	R	+7000	-	RNAV 1
30	TF	PURAN	134728.434N	0885720.705W	-	160.2 (159.5)	0°39' W	8.12	R	+6000		RNAV 1
40	TF	SS008	133628.074N	0885621.592W	-	175.7 (175.0)	0°39' W	11.00	R	+6000	-	RNAV 1
50	TF	UBTEK	133319.056N	0890247.332W	-	244.1 (243.4)	0°39' W	7.00	R	+5000	-	RNAV 1

STAR UMIPI1O

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed Limit(kt)	NAV SPEC
10	IF	UMIPI	130932.370N	0882722.500W	-	-	-	-	-	+10000		RNAV 1
20	TF	SS009	134006.763N	0883546.586W	-	345.6 (345.0)	0°39' W	31.52	L	+8000	-	RNAV 1
30	TF	VOBEL	134054.516N	0884600.932W	-	275.2 (274.6)	0°39' W	10.00	L	+8000	-	RNAV 1
40	TF	SS008	133628.074N	0885621.592W	-	247.0 (246.3)	0°39' W	11.00	-	+6000	-	RNAV 1
50	TF	UBTEK	133319.056N	0890247.332W	-	244.1 (243.4)	0°39' W	7.00	R	+5000	-	RNAV 1

CHANGES: NEW RNAV STAR