

STANDARD ARRIVAL CHART -
INSTRUMENT (STAR)
RNAV 1 (GNSS)

TRANSITION ALTITUDE
19 000 ft

APP 129.0
TWR 118.1
GND 121.9
ATIS 127.85

**ROATAN /
JUAN MANUEL GALVEZ INTL**
RWY07
GABIX1A KENSO1A TIGES1A TUMEK1A
UKUDI1A UTILA1C XEVIR1A

TABULAR DESCRIPTION

STAR GABIX1A

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed limit (Kt)	NAV SPEC
10	TF	GABIX	171230.000N	0862554.000W	-	-	-	-	-	+20 000	-	RNAV 1
20	TF	RO704	161807.985N	0864457.491W	-	200.7 (198.7)	1°57'W	57.15	-	+4 900	210	RNAV 1

STAR KENSO1A

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed limit (Kt)	NAV SPEC
10	TF	KENSO	160135.366N	0864137.732W	-	-	-	-	-	+7 500	210	RNAV 1
20	TF	RO703	160934.546N	0864050.562W	-	007.4 (005.4)	1°57'W	7.99	-	+4 900	210	RNAV 1

STAR TIGES1A

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed limit (Kt)	NAV SPEC
10	TF	TIGES	165515.338N	0865233.412W	-	-	-	-	-	+20 000	-	RNAV 1
20	TF	RO705	163325.281N	0865212.986W	-	181.1 (179.1)	1°57'W	21.75	L	+10 300	210	RNAV 1
30	TF	RO704	161807.985N	0864457.491W	-	157.3 (155.4)	1°57'W	16.75	-	+4 900	210	RNAV 1

STAR TUMEK1A

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed limit (Kt)	NAV SPEC
10	TF	TUMEK	160827.073N	0860338.349W	-	-	-	-	-	+20 000	-	RNAV 1
20	TF	RO703	160934.546N	0864050.562W	-	273.8 (271.9)	1°57'W	35.83	-	+4 900	210	RNAV 1

STAR UKUDI1A

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed limit (Kt)	NAV SPEC
10	TF	UKUDI	163435.499N	0855453.564W	-	-	-	-	-	+20 000	-	RNAV 1
20	TF	RO704	161807.985N	0864457.491W	-	253.3 (251.3)	1°57'W	50.83	-	+4 900	210	RNAV 1

STAR UTILA1C

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed limit (Kt)	NAV SPEC
10	TF	UTILA	160636.000N	0865148.000W	-	-	-	-	-	+7 500	210	RNAV 1
20	TF	RO702	161434.684N	0864117.260W	-	053.8 (051.8)	1°57'W	12.86	-	+3 250	210	RNAV 1

STAR XEVIR1A

Serial No	PATH DESC	WPT	LAT	LONG	FO	Course °M (°T)	VAR	DIST (Nm)	TD	ALT (ft)	Speed limit (Kt)	NAV SPEC
10	TF	XEVIR	164045.036N	0870252.664W	-	-	-	-	-	+15 000	210	RNAV 1
20	TF	RO705	163325.281N	0865212.986W	-	127.4 (125.5)	1°57'W	12.57	L	+10 300	210	RNAV 1
30	TF	RO704	161807.985N	0864457.491W	-	157.3 (155.4)	1°57'W	16.75	-	+4 900	210	RNAV 1

CHANGES: SPEED RESTRICTION UPDATE