STANDARD ARRIVAL CHART-INSTRUMENT

RNAV STAR RWY18 ROAH/NAHA **RESORT NORTH ARRIVAL** RNAV1 Note 1) DME/DME/IRU or GNSS required. 2) RADAR service required. 3) CDO only. VAR 5°W (2019) **OKUMA RESORT NORTH ARRIVAL** 264017.0N 1280219.1E **CLIFF** 263312.5N 1274453.2E 2700 D45.0 NHC **KUKUL** MHA 5000 262952.0N MAX 250KIAS 1273641.6E OKUMA 2000 D35.0 NHC NHC **VORTAC** 0 **VORTAC** NAHA **TACAN** 116.5 NHC CHINEN CH-112X 1176 TIT 26°12′31″N/127°38′34″E CH-89X 26*09'38"N/127*48'04"E 500FT 100FT

RESORT NORTH ARRIVAL

From OKUMA, to CLIFF at or above 2700FT, to KUKUL at or above 2000FT.

Critical DME	_					
DME GAP	OKUMA – KUKUL					
Inappropriate Navaids	See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1.					

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	IF	OKUMA	1	-	-5.4	-	-	-	-	-	RNAV1
002	TF	CLIFF	-	251 (245.7)	-5.4	17.1		+2700	1	-	RNAV1
003	TF	KUKUL	-	251 (245.5)	-5.4	8.1	-	+2000	-	-	RNAV1