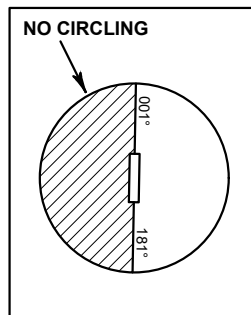


INSTRUMENT AERODROME ELEV 1036 FT
APPROACH HEIGHTS RELATED TO
CHART - ICAO AERODROME ELEV

CHIANG MAI / Chiang Mai Intl (VTCC)

VOR a RWY18

Fix / Point		Coordinates		Pronunciation
UPLAS	R-050 / 17.0D CMA	18° 57' 07.92" N	099° 11' 13.86" E	UP - LAS
(IF) POTIV	R-016 / 17.0D CMA	19° 02' 28.74" N	099° 02' 12.41" E	POH - TIF
CC083	R-016 / 12.1D CMA	18° 57' 43.20" N	099° 00' 53.92" E	-
(FAF) CC082	R-016 / 8.2D CMA	18° 53' 55.93" N	098° 59' 51.49" E	-
(MAPt) CC009	R-016 / 0.9D CMA	18° 46' 50.50" N	098° 57' 54.78" E	-
(IAF) VOR	CMA	18° 45' 58.05" N	098° 57' 40.40" E	-



CHANGE: POTIV, CC083, CC082, CC009 RADIAL.