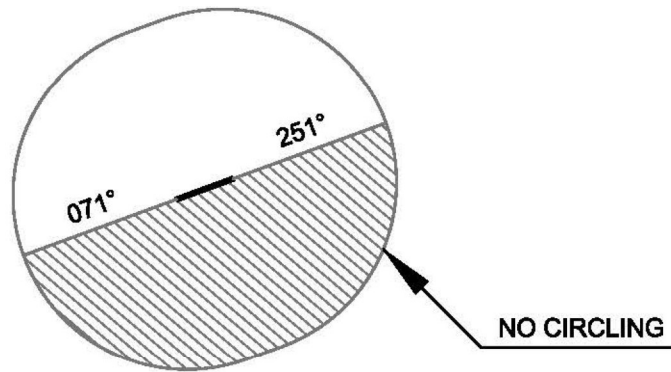


INSTRUMENT **AERODROME ELEV 738 FT**
APPROACH **HEIGHTS RELATED TO**
CHART - ICAO **AERODROME ELEV**

YALA / Betong (VTSY)
VOR a

FIX / POINT		COORDINATES	
ERVES	R-039 / 32.0 D BET	06° 12' 07.88" N	101° 28' 53.20" E
PETAC	R-020 / 32.3 D BET	06° 17' 39.82" N	101° 19' 45.08" E
(IAF) TARUG	R-020 / 22.0 D BET	06° 07' 54.03" N	101° 16' 11.86" E
(IAF) TCART	R-039 / 21.0 D BET	06° 03' 30.16" N	101° 21' 53.78" E
SY004	R-031 / 16.3 D BET	06° 01' 11.86" N	101° 16' 57.21" E
(IF) ESGAL	R-020 / 13.0 D BET	05° 59' 24.18" N	101° 13' 06.39" E
SY003	R-020 / 10.0 D BET	05° 56' 34.22" N	101° 12' 04.58" E
(FAF) KIBUG	R-020 / 7.3 D BET	05° 54' 01.26" N	101° 11' 08.97" E
(MAPt) SY002	R-020 / 1.5 D BET	05° 48' 32.67" N	101° 09' 09.54" E
VOR	BET	05° 47' 07.67" N	101° 08' 38.65" E
EMSEG	R-200 / 1.5 D BET	05° 45' 42.70" N	101° 08' 07.77" E



CHANGE: VOR COORDINATE.