LEGEND

CONTROL ZONE (CTR)	----------
REPORTING POINT (COMPULSORY)	▲
ATS ROUTE	W24
DISTANCE IN KILOMETRES	30
MAGNETIC BEARING	354°

RADIO NAVIGATION AID

NAME	THOXUAN
NAVAID TYPE AND FREQUENCY	DVOR/DME 114.8
IDENTIFICATION	THX
COORDINATES	19°53'05"N 105°29'34"E
ELEV OF DME ANTENNA	30 m

AREA MINIMUM ALTITUDE (AMA)

EACH 1° QUADRILATERAL CONTAINS AN AREA MINIMUM ALTITUDE (AMA) WHICH REPRESENTS THE LOWEST ALTITUDE WHICH MAY BE USED UNDER INSTRUMENT METEOROLOGICAL CONDITIONS (IMC). THE AMA PROVIDES A MINIMUM CLEARANCE OF 300 METRES (600 METRES IN MOUNTAINOUS AREAS) ABOVE ALL OBSTACLES IN THE QUADRILATERAL. IT IS REPRESENTED IN THOUSANDS AND TENS OF METRES ABOVE MEAN SEA LEVEL.

EXAMPLE: 2230 METRES 2_{23}

ELEV, ALT, HGT IN METRES
DIST IN KILOMETRES
BRG ARE MAG
VAR 1° W

105°15'E 105°30'E 105°45'E

20° 00' N

19° 45' N

THO XUAN TWR 118.65

35 km ARP

2_{35}

2_{23}

CTR THO XUAN
2750 m
GND/WATER

THOXUAN
NDB 410
C
19°53'16"N
105°29'19"E

THOXUAN
DVOR/DME 114.8
THX
19°53'05"N
105°29'34"E
30 m

THOXUAN
NDB 252
CB
19°51'54"N
105°31'07"E

KHOTI
20°04'12"N
105°45'11"E

VUKHU
19°35'48"N
105°33'16"E

W25 FL260 FL060

W24 FL260 FL060

226°

048°

033°

354°

174°

SCALE 1:500 000

10 KILOMETRES

2 0 5

1 0 1 2 3 4 5 NM

CONTOUR INTERVALS
1000
700
300

CHANGE: AMA.