LEGENDS	
CONTROL ZONE (CTR)	----------
TRANSIT ROUTE	- - - - -
REPORTING POINT (COMPULSORY)	▲
DEPARTURE/ARRIVAL ROUTING	T1
DISTANCE IN KILOMETRES	30
MAGNETIC BEARING	210°
RADIO NAVIGATION AID — NAME	TUYHOA
TYPE AND FREQUENCY	NDB 200
IDENTIFICATION	TH ·-· ···
COORDINATES	13°02'52"N 109°19'49"E

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: 2 260 METRES 2_{26}

CHANGE: AMA.

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

TUY HOA TWR 118.9

109°00'E 109°15'E 109°30'E

13° 15' N 13° 00' N 12° 45' N

30 km ARP

LINEN
13°12'16"N
109°06'31"E

TUYHOA
NDB 200
TH ·-· ···
13°02'52"N
109°19'49"E

TUYHOA
DVOR/DME 117.0
TUH ·-· ·-·
13°01'34"N
109°19'16"E
30 m

TUNER
12°50'45"N
109°08'23"E

TUY HOA CTR
2700 m
GND/WATER

W2 FL100
L642 FL135
T1 T2 30
1A 25

356° 176° 127° 307° 224° 213° 044°

1_{83} 2_{26} 3_{11} 2_{69}

SCALE 1 : 500 000
1 0 1 2 3 4 5 6 7 8 9 KILOMETRES
1 0 1 2 3 4 5 NM

CONTOUR INTERVALS
1200
900
600
300