VISUAL DEPARTURE CHART - ICAO

AERODROME ELEV 6M

TWR 118.15

HO CHI MINH/CON DAO DOM (VVCS)

106°30'E

106°45'E

09° 00' N

08° 45' N

ELEV, ALT, HGT IN METRES
BRG ARE MAG
VAR 0°

VUSON
09°00'15"N
106°37'44"E

W9 FL070 001°

181°

W19 FL050 194°

016°

LITAM
08°59'37"N
106°42'06"E

1200M
090° 270°
1200M
MSA 46KM
CSN VOR/DME

213°

30KM
CN NDB

W23 FL100 326°

CONDA
08°57'23"N
106°28'31"E

NOTE:
1. ONLY USE VISUAL DEPARTURE PROCEDURE IN CASE:
- NO OTHER AIRCRAFT OPERATING IN THE AREA.
- METEOROLOGICAL VISUAL CONDITIONS ARE ELIGIBLE.
- DAY TIME.
2. NOT PERFORM VISUAL FLIGHT IN THE AREA OF RADIAL 128-270 AND THE DISTANCE 8NM FM CSN VOR.

L644 FL250

L642 FL270

248°

M765 FL250

CTR CON SON
2150 M
GND/WATER

CONSON
NDB 375
CN
08°43'58"N
106°37'35"E

001°

014°

238

068°

CSN RDL 270

239°

212°

NOT PERFORM VISUAL FLIGHT

396

174°

220

CON SON
VOR/DME 115.6
CSN
08°43'46"N
106°38'06"E

CSN RDL 128

604

237

341

303

NOT PERFORM VISUAL FLIGHT

059°

M765 FL250

L642 FL270

L644 FL250

354°

SCALE 1:250 000

1 0 1 2 3 4 5 6 7 8 9 KM

1 0 1 2 3 4 5 NM

500
400
300
200
CONTOUR INTERVALS

CHANGE: LOCATION NAME.