VIETNAM WESTERN BOUNDARY-ADIZ

VIETNAM ADIZ

CAUTION
AIR INFORMATION CURRENT THROUGH
12 OCTOBER 1965
Consult NOTAMS and USAF/FUSN Flight Information Publications for the lastest air information: the Chart Updating Manual for other chart revision information.

Entire area of this chart falls within VIETNAM ADIZ

FREE WORLD MEDICAL TEAMS

Australian - An Giang Prov. - Long Xuyen Town
Iranian - Kien Hoa Prov. - Ben Tre Town
Philippine - Dinh Tuong Prov. - My Tho Town
Spanish - Go Cong Prov. - Go Cong Town

MILPHAP AND SURGICAL TEAMS (US)

556th Med Svc Flt - An Giang Prov. - Long Xuyen Town
559th Med Svc Flt - An Xuyen Prov. - Ca Mau Town
Navy Med Tm 46 - Ba Xuyen Prov. - Soc Trang Town
476th Med Det - Bac Lieu Prov. - Bac Lieu Town
Navy Tm 5A - Chau Doc Prov. - Chau Doc Town
559th B Med Svc Flt - Chuong Thien Prov. - Vi Thanh Town
Navy Tm 7 - Kien Giang Prov. - Rach Gia Town
Navy Tm 5B - Kien Tuong Prov. - Cao Lang
736th Med Det - Kien Tuong Prov. - Moc Hoa Town
1F Spec Med Tm (Surg) - Phong Dinh Prov. - Can Tho Town
559th B Med Svc Flt - Sadec Prov. - Sadec Town
553rd Med Svc Flt - Vinh Binh Prov. - Phu Vinh Town
558th Med Svc Flt - Vinh Long Prov. - Vinh Long Town

X DIVISION HEADQUARTERS

Blk Arrow Sector and Sub Sector Headquarters
Division or Special Zone Headquarters - Black X
MILPHAP Teams - Red +
Sector (Province) and Sub Sector (District) Teams - Black Arrow

ELEVATIONS IN FEET

NS GRAPHIC (AIR)

NS GRAPHIC (AIR)

AERODROMES (Military or Civil)
Field Limits with runway pattern — EDNA/30/s 735
EDNA — Name
30 — Length of longest runway to nearest hundreds of feet
s — Soft or unimproved surface
735 — Elevation
Field Limits, with runway pattern unknown
Field Limits unknown with runway pattern
Field Limits and runway pattern unknown
SEAPLANE BASE
SEAPLANE (EMERGENCY)
HELIPORT
RADIO FACILITIES
RADIO RANGE LF/MF — BNG HUNH; R Be-DF BNG PARIS
MULTIPLE RADIO FACILITIES

CONTROLLED AIRSPACE — VIETNAM ADIZ
ADIZ
MAGNETIC VARIATION
Isogonic line — 7°E
VISUAL AIDS AND OBSTRUCTIONS
Obstruction — 1108 (339)
1108—Elevation of obstruction top, above sea level.
(339)—Elevation of obstruction top, above ground level.
Group obstruction
Radio facility obstruction
Power transmission line
TERRAIN ELEVATIONS
HIGHEST elevation is 2264 feet located at 8°45'N, 104°35'E

HIGHEST elevations for each 15 MINUTE QUADRANGLE are represented in THOUSANDS and HUNDREDS of feet. They are omitted where relief information is inadequate.

EXAMPLE: 51

No obstructions 200 feet or more above ground level are known to exist within this area.

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