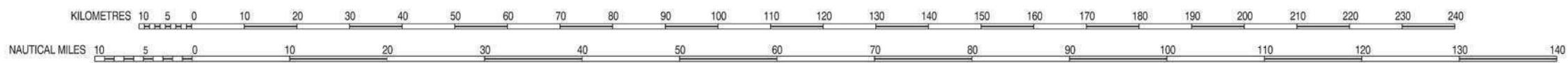


WORLD AERONAUTICAL CHART
ICAO 1 : 1,000,000

(2858) NORTH NATUNA ISLAND



Contours basic interval 1000 feet. Intermediate contours shown at 500 feet.

CAUTION

Consult respective NOTAMs and AIPs of States concerned for the latest aeronautical information.

Department of Civil Aviation, Malaysia does not accept responsibility for any errors or omissions in the information shown outside of Malaysia Territory.

MAGNETIC INFORMATION FOR THE YEAR 2007

Aeronautical Information: Jan 2007

Primary road

Secondary road

Expressway

Railway

Spot elevation accurate, approximate

Highest known elevation

Boundary, international

Contour

City or large town

Town, village

Small river, large river

Lake, dam

Pipeline

Swamp, Rice field

Coral Reef, Mine

Sand, rock awash

AERODROMES

Major

Civil Land

Military Land

Joint Civil and Military

Aerodromes with no facilities

VERTICAL OBSTRUCTIONS

Obstacle Δ (M)

Lighted Obstacle Δ (M)

Lighted group obstacle Δ (M)

87 Elevation of top above mean sea level (AMSL)

(76) Height of top above ground level (AGL)

All reported vertical obstructions cannot be portrayed due to chart scale. Obstructions shown are at least 200 feet AGL in and around major populated places the pattern is further reduced to enhance clarity.

CAUTION

Vertical obstructions have been extracted from the most reliable sources available. However, there is no assurance that all are shown or that their locations or heights are exact.

RADIO NAVIGATION AIDS

NDB (UNID)

NDB

VOR/DME

VORTAC

VISUAL AIDS

Marine Light

FL

GP FL

Flashing, Group Flashing

MISCELLANEOUS

Transmission line

Isogenic line

Prohibited, Restricted or Danger area

GLOSSARY

Gunung, G. mountain

Kampung, Kg. village

Pulau, P. island

Selat river, stream

Sungai, Sg. point, cape

Tanjung, Tg. lake

Teuku, Tk. bay

Compiled by the mapping unit from the following sources:

(a) 1:50,000 Topographic Map published by the Director of National Mapping, Malaysia

(b) TPC L-110, Edition 3 OSOS

(c) Magnetic information for the year 2007, as supplied by the National Oceanic & Atmospheric Administration (NOAA)

(d) Aeronautical information as supplied by the Department of Civil Aviation, Malaysia

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