U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

TOPOGRAPHIC MAP OF CHELBACHEB NORTH
REPUBLIC OF PALAU
CAROLINE ISLANDS

SCALE 1:25 000

KILOMETERS 0.5 1 2
METERS 1000 0 1000 2000
MILES 0.5 0 1
FEET 1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000

CONTOUR INTERVAL 10 METERS
DATUM IS MEAN SEA LEVEL
THE MEAN RANGE OF TIDE IS APPROXIMATELY 1 METER
TO CONVERT FROM METERS TO FEET, MULTIPLY BY 3.2808

Produced by the United States Geological Survey
Topography compiled 1968. Planimetry derived from imagery taken 1998 and other sources. Survey control current as of 1980
Supplemental control by Trust Territory of the Pacific Islands
North American Datum of 1983/World Geodetic System of 1984
Projection and 1 000-meter grid: Universal Transverse Mercator, zone 53

CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER
OTHER ELEVATIONS SHOWN TO THE NEAREST METER

FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

1998

NGA 1043 I NW-SERIES W856 NGA 1043 I NE-SERIES W856
NGA 1043 I SW-SERIES W856 NGA 1043 I SE-SERIES W856
NGA 1044 II SW-SERIES W856 NGA 1044 III SE-SERIES W856
NGA 1043 IV NE-SERIES W856 NGA 1043 IV SE-SERIES W856

LOCATION DIAGRAM

Kayangel North
Kayangel South
Babeldaob North
Babeldaob South
Chelbacheb North
Chelbacheb South
Koror
Peleliu
PALAU ISLANDS

MN
GN
0° 06'
1 MIL
1°
18 MILS

UTM GRID AND 2004 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

ROAD CLASSIFICATION
No roads or trails in this area

PHILIPPINE SEA
NGERDILUCHES
Coral Reef
MUTKEBESANG
PHILIPPINE SEA
Ngerum ekaal
ULONG
Bkul a Techedoched
Ngeremeskal
Ongeiangel
Bidual
Bkulsechuul
Ongiinglang
KLOUEL TOI
Bkul a Ngebedanget
Bkul a Ngebedanget
Kekereiel Toi
Emesiochel
Kisaol
BUTIAUR
Coral Reef
EDCHIB
Coral Reef
NGERMERAND
CHELBACHEB (ROCK ISLANDS)
KOROR
Ngebedel
Natural Arch
Cave
Ngeruktabel
Ngeruktabel
Ngeruktabel