UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
TOPOGRAPHIC MAP
OF
NGCHEANGEL
REPUBLIC OF PALAU
CAROLINE ISLANDS
SCALE 1:25 000
KILOMETERS
METERS
MILES
FEET
CONTOUR INTERVAL 10 METERS
DATUM IS MEAN SEA LEVEL
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 1 METER
Produced by the United States Geological Survey
Control by USGS and Trust Territory of the Pacific Islands
Compiled by photogrammetric methods from aerial photographs taken 1968-71. Field checked 1980. Map edited 1984
Projection and 1000-meter grid, zone 53
Universal Transverse Mercator, Clarke 1866 spheroid
2000-meter grid ticks based on Palau coordinate system. Guam Datum 1963
Municipality boundaries are omitted because of insufficient data
CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER
OTHER ELEVATIONS SHOWN TO THE NEAREST METER
UTM GRID AND 1984 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
LOCATION DIAGRAM
Ngcheangel
Babeldaob
Chelbacheb
Oreor
Beliliou
ROAD CLASSIFICATION
Unimproved road
Trail
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST
N745-E13444.5/22×15
CONTOURS AND ELEVATIONS IN METERS
1984
PHILIPPINE SEA
EUCHELEL NGERUANGL
DILUCHES MEDED
Coral Reef
Kitalungor
Medermel
Ngcheangel
Orukei
Melenglang
Cem
Dilong
Ooko
Dimes
Olkang
J.F. Kennedy Sch
Ermali
Tmong
NGCHEANGEL
UET
Ulach
Btil
Mengikail Iloil
Uluang
Ngerimelabel
Ngeriungs
Mesbelau
Kmosongd
Ollochol
Ngerebelas
Elibeii
Orak
KEKEREL EUCHEL
NGCHEANGEL
Bkul a Tmederial
Bkul a Chelas
NGERAEL
Bkul a Mechoech
Bkul a Ngerael
TELEBADEL RA NGKESOL
NGKESOL
Bkul Ngkesol
TELEBADEL RA NGERAEL
Bkul a Ngebard
NGEBARD
TOACHEL
NGERCHELONG
NGKESOL
Mutlchur
PACIFIC OCEAN
Tochelir ra Ngebard
KLOUL EUCHEL
Bkul a Tketau
NGOS
OCHIMER
EBIL
ERENGOLL
Ngerechur
Ruins
PHILIPPINE SEA
INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1984