SAIPAN CHANNEL
PHILIPPINE SEA
PACIFIC OCEAN
TINIAN CHANNEL
Puntan Tahgong
Sabanetan Tahgong
Unai Lamlam
Sabanetan Unai Lamlam
Historical Marker
Unai Babui
Sabanetan Unai Babui
Unai Chulu
Hagoi
ABANDONED LANDING FIELD
NORTH FIELD
Sabanetan Chiget
Unai Chiget
Puntan Chiget
Puntan Asiga
Laderan Chiget
Laderan Gntot
Chiget
Shrine
Sabanetan Famalaoan
Sabanetan Mangpang
Sabanetan Asiga
Puntan Lamanibot Sanhilo
Lamanibot
Puntan Lamanibot Sampapa
Maga
Mahalang
Laderan Mahalang
Laderan Mangpang
Lasu
Lasso
Mulatu
Bañaderon Lemmai
Laderan Lasu
Coral
Unai Asiga
Latte Stone
Unai Dangkolo
BROADWAY
8TH AVE
Nunu
Bañaderon
ATGIDON
Puntan Atgidon
KAHET
BATEHA
MASALOK
Unai Masalok
Masalog
Laderan Masalok
Kannat Masalok
Puntan Masalok
Quarry
Ruins
WEST FIELD
ABANDONED LANDING FIELD
Tinian Airport
AIRPORT BOUNDARY
BOUNDARY
Puntan Diapblo
Leprosarium (Site)
Cem
Laderan Dogo
Laderan Bapot
PIÑA
Chalan Famalaoan
RETENTION AREA
MILITARY
MAKPO
Makpo Wells
Sisonyan Makpo
KAÑADAN
Laderan Apaka
Barangka
Puntan Barangka
San Jose
Hosp
House of Taga Historical Site
Boat Ramp
Kammer Beach
Puetto
TINIAN HARBOR
Taga Beach
Tachungnya
Liyang Mohlang
Kannat Tadong
KASTIYU
Puntan Kastiyu
South Base
Suicide Cliff
CAROLINAS
Laderan Carolinas Sanhilo
Laderan Carolinas Sampapa
Puntan Carolinas
Lalo
Corral
Water Tank
Water Tanks
Borrow Pit
Borrow Pits
Revetment
AGUIJAN
Naftan Rock
LOCATION DIAGRAM
Saipan
Tinian
Aguijan
MARIANA ISLANDS
Rota
Guam
145°31′
145°41′30″
15°07′
14°49′30″
32′30″
35′
37′30″
40′
15°00′
57′30″
55′
52′30″
50′
5′
2′30″
24 000 METERS
38 000 METERS
8 000 METERS
GN
MN
0°21′ 6 MILS
1½° 27 MILS

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

TOPOGRAPHIC MAP
OF THE

ISLAND OF TINIAN

COMMONWEALTH OF THE NORTHERN MARIANA ISLANDS

SCALE 1:25 000

KILOMETERS
METERS
MILES
FEET

CONTOUR INTERVAL 10 METERS
SUPPLEMENTARY CONTOUR INTERVAL 5 METERS
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FATHOMS-DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 1 METER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE

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 1968-69. Field checked 1980. Map edited 1983

Selected hydrographic data compiled from DMA
charts 81067 (1976) and 81071 (1980)
This information is not intended for navigational purposes

Projection and 1000-meter grid, zone 55
Universal Transverse Mercator, Clarke 1866 Spheroid
2000-meter grid ticks based on Tinian coordinate
system. Guam Datum 1963

Fine red dashed lines indicate selected fence and field lines
where generally visible on aerial photographs
This information is unchecked

There may be private inholdings within the boundaries of
the National or State reservations shown on this map
CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER
OTHER ELEVATIONS SHOWN TO THE NEAREST METER

UTM GRID AND 1983 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

ROAD CLASSIFICATION

Secondary highway hard surface . . . . .
Light-duty road, hard or improved surface . . .
Unimproved road . . . . .
Trail . . . .

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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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CONTOURS AND ELEVATIONS IN METERS

1983

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