65°35'00"
18°10'30"
32'30"
30'
27'30"
25'
22'30"
20'
17'30"
274 000 METERS
65°16'00"
18°10'30"
10'
7'30"
5'
28 000 METERS
18°04'00"
65°35'00"
244 000 METERS
18°04'00"
65°16'00"
38 000 METERS
VIEQUES PASSAGE
ROOSEVELT ROADS
VIEQUES SOUND
CARIBBEAN SEA
Caballo Blanco
Arrecife Corona
Arrecife Mosquito
Pta Caballo
Desembarcadero Mosquito
Hacienda Arcadia
Cerro Sonadora
165
Pta Arenas
Laguna El Pobre
Laguna Arenas
Laguna Kiani
Punta Boca Quebrada
Cerro El Buey
139
131
149
Mte Pirata
301
155
Pta Vaca
Playa Grande
Laguna Playa Grande
Colonia Puerto Real
Pilon
Quebrada Urbano
La Perla
Puerto Real
Cayo de Afuera
Cayo de Tierra
Esperanza
Ensenada Sombe
Pta Negra
Puerto Mosquito
Puerto Ferro
FARO
La Mina
Colonia Lujan
Pta Martineau
Cerro Martineau
Proyecto Barracon
Barriada Monte Santo
Destino
Quebrada Coffesi
Pta Mulas
FARO
ISABEL SEGUNDA (VIEQUES)
(BM 15.1)
Santa María
Moscou
Cerro Malojillo
Pta Campanilla
Cabellos Colorados
Cerro Camacho
Quebrada Hueca
Quebrada Amargura
Cerro Del Muerto
Cerro Amargura
Quebrada Marunguey
Cerro Bone
Playa Grande
Laguna Algodones
Pta Brigadier
Puerto Negro
Pta Goleta
Laguna Monte Largo
Roca Cucaracha
Puerto Diablo
Laguna Puerto Diablo
Cerro Farallon
58.4
Cerro Palomas
Isla Yallis
Pta Icacos
Bahía Icacos
Pta Gato
Bahía Salinas
Peñasco Fosil
Pta Salinas
Laguna Anones
Bahía Playa Blanca
Cerro Indio
Punta Este
Bahía Salina del Sur
Cerro Matias
138
Laguna Matías
Roca Alcatraz
Pta Matías
Bahía Jalova
Caño Cruz
Bahía Yoye
Pta Jalova
Bahía Fanduca
Cayo Jalovita
Cayo Jalova
ENSENADA HONDA
Pta Carenero
Laguna Yanuel
Laguna La Plata
Pta Conejo
Isla Chiva
Bahía de la Chiva
Bahía Tapón
Cerro Caracas
Cerro Playuela
Bahía Corcho
Cayo Chiva
Quebrada

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

GOVERNMENT OF PUERTO RICO
DEPARTMENT OF THE INTERIOR
JORGE J. JIMENEZ, COMMISSIONER

TOPOGRAPHIC MAP
OF THE
ISLAND OF VIEQUES
PUERTO RICO

Scale $\frac{1}{30000}$

1 .5 0 1 2 3 Kilometers
1 ½ 0 1 Mile
500 0 500 1000 1500 2000 2500 Yards
1000 0 1000 2000 3000 4000 5000 6000 7000 Feet

CONTOUR INTERVAL 10 METERS
DASHED LINES INDICATE ONE METER CONTOURS
DATUM IS MEAN SEA LEVEL
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 0.2 METERS

6½°
TRUE NORTH
MAGNETIC NORTH

APPROXIMATE MEAN
DECLINATION, 1949

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1941. Field check 1943
Revised 1949

Polyconic projection. Puerto Rican datum
2000-meter grid based on Puerto Rico coordinate system

EDITION OF 1951

N1804—W6516/6.5X19

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS
Heavy-duty	4 LANE 6 LANE	Improved dirt
Medium-duty	4 LANE 6 LANE	Unimproved dirt

Loose-surface, graded, or narrow hard-surface

U. S. Route　　State Route

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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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1880

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