UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

GOVERNMENT OF PUERTO RICO
DEPARTMENT OF THE INTERIOR
ORLANDO R. MENDEZ, COMMISSIONER

PUERTO RICO
(MUNICIPIO DE CEIBA)

# PUNTA PUERCA QUADRANGLE

7½-MINUTE SERIES

65°37'30" | 238000 METERS | 35' | (Cayo Icacos) | 32'30" | 65°30'
18°17'30"

50000 METERS

(Fajardo)

Pta Figueras

PUERTO MEDIO MUNDO

Pta Medio Mundo

BM 40.8

BM 1.4

Isla Piñeros

BM 15.8

FARO

Isla Cabeza de Perro

Pasaje Medio Mundo

Cayo Piñerito

Piragua de Afuera

Piragua de Adentro

Piedra Lavandera

Piedra Ahogada

S O N D A D E V I E Q U E S

U.S. NAVAL RESERVATION

HUMACAO 29.3 KM. FAJARDO 13.1 KM.
EMP. C. NO. 3 3.5 KM.

60

BM 39.5

BM 30.8

BM 2.2

BM 20.8

Punta Puerca

BM 36.2

BM 32.3

Bahía de Puerca

ENSENADA

HONDA

Cayo Cabritas

5.8

BM 9.6

Cabra de Tierra

Isla Cabras

BM 16.0

BM 3.7

FARO

(Negrado)

15'

12'30"

2200000 YARDS

P A S A J E D E V I E Q U E S

18°10'
65°37'30"

930000 YARDS | 35' | (Island of Vieques) | 32'30" | 250000 METERS | 65°30'
18°10'

38000 METERS

(Island of Vieques)

Mapped by the Geological Survey
1943

APPROXIMATE MEAN DECLINATION, 1948
6½°
TRUE NORTH
MAGNETIC NORTH

Scale 1/30000

3 Kilometers
1 Mile
2500 Yards
7000 Feet

Contour interval 10 meters
Datum is mean sea level

ROAD CLASSIFICATION
1945

Dependable hard-surface heavy-duty road
Secondary hard-surface all weather road
Dry weather roads
Loose-surface graded
Unsurfaced, graded
Dirt road
State Route (26)

More than two lanes indicated along road with tick at point of change 3 LANE 4 LANE

Polyconic projection. Puerto Rican datum
5000 yard grid based on U. S. zone system, St. Thomas
2000 meter grid based on Puerto Rico rectangular coordinate system

PUNTA PUERCA, P. R. 41
Edition of 1946

N1810—W6530/7.5