UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE NAVY
HYDROGRAPHIC OFFICE

PUERTO RICO

CULEBRA AND ADJACENT ISLANDS

Alcarraza
Los Gemelos
Piedra Stevens
Pta de Molinos
Península Flamenco
Bahía Flamenco
Playa Flamenco
Laguna del Flamenco
Pta Flamenco
Pta Resaca
Cayo Matojo
Playa Resaca
Playa Brava
Cayo Ballena
Cayo Tiburón
Punta Seria
Cayo Norte
Cayo Sombrerito
Cayos Geniquí
CANAL DE CAYO NORTE
Cayo Botella
Cayo Lobito
Cayo Lobo
El Mono
Cayo Yerba
Cayo Ratón
Cayo del Agua
Las Hermanas
Pta Tamarindo Grande
Pta Tamarindo
Bahía Tamarindo
Canal de Luis Peña
Cayo de Luis Peña
Punta Cruz
Laguna de Cornelio
Monte Resaca
FLAMENCO
ISLA DE CULEBRA
SAN ISIDRO
Laguna Zoni
Playa Larga
Cerro Balcón
Cabo del Pasaje
Isla Culebrita
Punta del Este
CANAL DE CULEBRITA
Ensenada del Coronel
Ensenada del Cementerio
Cayo Verde
Cayo Pirata
FRAILE
Pta Muleros
Cabeza de Perro
Pta Cabras
Pta Padilla
Pta Almodóvar
Pelaita
Pelé
Pta Carenero
Bahía Mosquito
Pta del Viento
Punta Vaca
Playa Manzanilla
ENSENADA HONDA
PLAYA SARDINAS I
Playa de Sardinas
Culebra
Punta Melones
Bahía de Sardinas
Pta Tampico
PLAYA SARDINAS II
Punta de Maguey
Ensenada Fulladosa
Ensenada Dakity
Ensenada Malena
Pta del Soldado
OCÉANO ATLÁNTICO
SONDA DE VIEQUES

65°24′ 262000 METERS 22′30″ 20′ 17′30″ 970000 YARDS 15′ 65°13′
18°22′ 58000 METERS 2220000 YARDS 20′ 17′30″ 2210000 YARDS 50000 METERS 18°16′

Mapped by the Geological Survey
1948

APPROXIMATE MEAN DECLINATION, 1948
GRID NORTH
TRUE NORTH

Scale 1:30000
1 .5 0 1 2 3 Kilometers
1 .5 0 1 Mile
500 0 500 1000 1500 2000 2500 Yards
1000 0 1000 2000 3000 4000 5000 6000 7000 Feet

Contour interval 5 meters
1 meter contours in dashed lines
Datum is mean sea level

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

USGS
HISTORICAL FILE
TOPO

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