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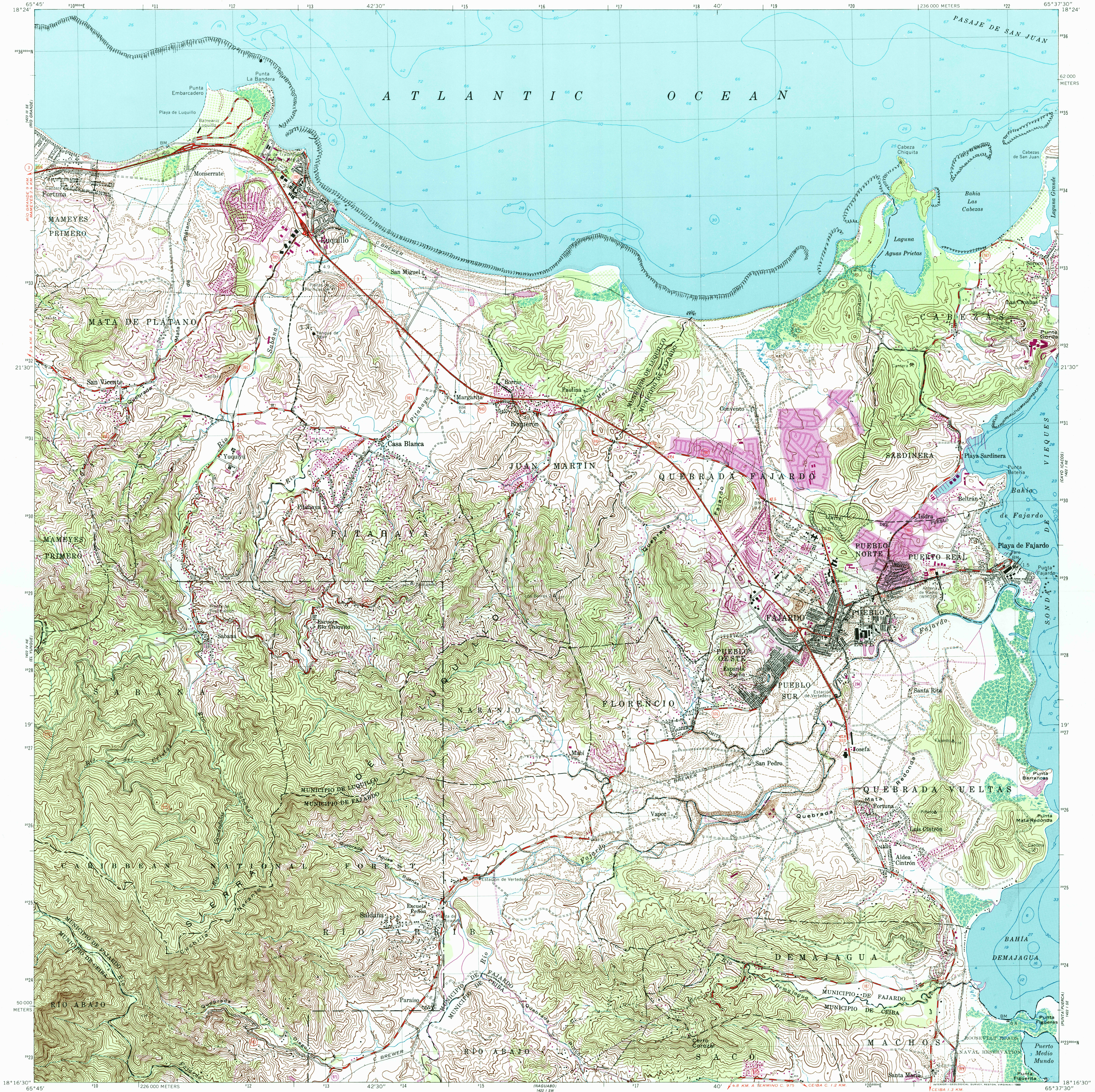
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

COMMONWEALTH OF PUERTO RICO
DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS

FAJARDO QUADRANGLE
PUERTO RICO
7.5 MINUTE SERIES (TOPOGRAPHIC)


1423 III SE (RIO GRANDE)
1422 I NE (CAYO ICACOS)
65°45′
18°24′
²10 000m E
²11
²12
²13
42′30″
²15
²16
²17
²18
40′
²19
²20
236 000 METERS
²22
65°37′30″
²⁰36 000m N
62 000 METERS
ATLANTIC OCEAN
PASAJE DE SAN JUAN
Punta La Bandera
Punta Embarcadero
Playa de Luquillo
Balneario Luquillo
Planta de Tratamiento de Aguas Negras
Monserrate
Fortuna
Cantera
MAMEYES PRIMERO
Luquillo
C BREWER
San Miguel
Planta de Purificación
Tanque de Agua
MATA DE PLATANO
Mata de Plátano
Sabana
San Vicente
Quebrada
Cantera
Borrás
Margarita
BM 7.4
Boquerón
Paulina
Juan Martín
Casa Blanca
Yuquiyú
Río
Pitahaya
PITAHAYA
JUAN MARTIN
Convento
MUNICIPIO DE LUQUILLO
MUNICIPIO DE FAJARDO
PRIVADO
Cabeza Chiquita
Cabezas de San Juan
Bahia Las Cabezas
Laguna Aguas Prietas
Laguna Grande
Soroco
Las Croabas
CABEZAS
Tanque de Agua
Punta Gorda
Campo de Golf
Cantera
Cueva
21′30″
SARDINERA
Playa Sardinera
Punta Batería
Bahía de Fajardo
Beltrán
QUEBRADA FAJARDO
Isidra
LIMITE DEL PUEBLO
PUEBLO NORTE
PUERTO REAL
Playa de Fajardo
Faro
Punta Fajardo
Antena de Radio (WMDD)
Estación
FAJARDO
PUEBLO ESTE
PUEBLO OESTE
Espanta Sueño
PUEBLO SUR
Estación de Vertedero
Santa Rita
SONDA DE VIEQUES
Los Borros
Zalduondo
Escuela Río Chiquito
Sabana
SABANA
NARANJO
FLORENCIO
Mabí
San Pedro
Josefa
Redonda
Punta Barrancas
QUEBRADA VUELTAS
Mata Fortuna
Piñero
Luis Cintrón
Punta Mata Redonda
Vapor
Aldea Cintrón
CARIBBEAN NATIONAL FOREST
SIERRA DE LUQUILLO
Río del Cristal
Comandados
Quebrada Aguas Buenas
Estación de Vertedero
Escuela Peñón
Saldaña
Planta de Purificación
RIO ARRIBA
Cuchilla
Naranjo
MUNICIPIO DE FAJARDO
MUNICIPIO DE CEIBA
RIO ABAJO
Paraíso
Juan Diego
Quebrada Rincón
Cerro Corozal
SACO
DEMAJAGUA
Demajagua
BAHIA DEMAJAGUA
MACHOS
ROOSEVELT ROADS NAVAL RESERVATION
Punta Figueras
Puerto Medio Mundo
Punta Figuerita
Santa María
BM 0.5
C BREWER
1422 IV NE (EL YUNQUE)
1422 I SE (PUNTA PUERCA)
50 000 METERS
²⁰23 000m N
18°16′30″
226 000 METERS
²20 000m E
(NAGUABO) 1422 I SW
4.8 KM. A TERMINO C. 975
CEIBA C. 1.2 KM.
CEIBA 1.3 KM.
HUMACAO 28 KM.
RIO GRANDE 9 KM.
MAMEYES 2.4 KM.
2.4 KM. A C. 3
INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1989

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

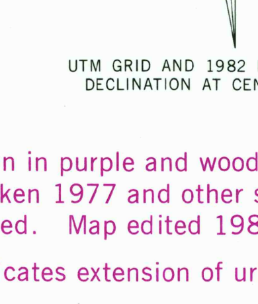
Topography by photogrammetric methods from aerial photographs taken 1941 and planetable surveys. Field checked 1942. Revised 1962

Selected hydrographic data compiled from NOS charts 917 (1962) and 921 (1963). This information is not intended for navigational purposes

Polyconic projection. Puerto Rico Datum, 1940 adjustment
2000-meter grid ticks based on Puerto Rico coordinate system
1000-meter Universal Transverse Mercator grid, zone 20

Barrio and municipality boundaries by the Puerto Rico Planning Board

There may be private inholdings within the boundaries of the National or State reservations shown on this map


MN
GN
10°
178 MILS
0°51′
15 MILS

UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple and woodland compiled from aerial photographs taken 1977 and other sources. This information not field checked. Map edited 1982

Purple tint indicates extension of urban areas

SCALE 1:20000

1 ½ 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 5 0 1 KILOMETER

CONTOUR INTERVAL 10 METERS
DASHED LINES REPRESENT 5-METER CONTOURS
DOTTED LINES REPRESENT 1-METER CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
THE RELATIONSHIP BETWEEN THE TWO DATUMS IS VARIABLE
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 0.3 METER

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS, SAN JUAN, P. R. 00910
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

PUERTO RICO
QUADRANGLE LOCATION

20% TOTAL RECOVERED FIBER

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- 2002
USGS NMD
HISTORICAL MAP ARCHIVES

ROAD CLASSIFICATION

Heavy-duty	Light-duty
Medium-duty	Unimproved dirt

◯ Insular Route

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