UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COMMONWEALTH OF PUERTO RICO
DEPARTMENT OF TRANSPORTATION AND PUBLIC WORKS

NARANJITO QUADRANGLE
PUERTO RICO
7.5 MINUTE SERIES (TOPOGRAPHIC)

1323 III SE (VEGA ALTA) | 1323 II SW (BAYAMON) | 1323 II SE (SAN JUAN)

66°15′ | 66°07′30″ | 18°22′30″ | 18°15′ | 12′30″ | 10′ | 184 000 METERS | 172 000 METERS | 48 000 METERS | 58 000 METERS

BAYAMÓN (C. 2) 3.6 KM. | BAYAMÓN (C. 2) 2.4 KM. | COMERÍO (VÍA C. 156) 4.2 KM. | AGUAS BUENAS 2.1 KM. | COROZAL 12 KM.

PIÑAS | MUCARABONES | GALATEO | PIÑAS | PÁJAROS | Paria | San Sebastian | Pájaro Puertorriqueño | Royal Town | Lomas Verdes | Santa Juanita | FRAILES | Santa Rosa Tres | Santa Rosa | CERRO GORDO | MINILLAS | ORTIZ | QUEBRADA CRUZ | BUENA VISTA | Sabana | GUARAGUAO ABAJO | CAMARONES | ACHIOTE | GUADIANA | SANTA OLAYA | GUARAGUAO | MAMEY | DAJAOS | NUEVO | GUARAGUAO ARRIBA | SONADORA | ANONES | CEDRITO | JUAN ASENCIO | DOÑA ELENA | MULA | MULITA

Naranjito | Cerro Avispa | Cerro de Vergara | Cerro La Peña | Cerro del Chicharo | Cerro Mula

MUNICIPIO DE BAYAMON | MUNICIPIO DE TOA ALTA | MUNICIPIO DE NARANJITO | MUNICIPIO DE GUAYNABO | MUNICIPIO DE COMERÍO | MUNICIPIO DE AGUAS BUENAS

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 1943. Revised from aerial photographs taken 1967. Field checked 1969

Polyconic projection. Puerto Rico Datum, 1940 adjustment
2000-meter grid ticks based on Puerto Rico coordinate system
1000-meter Universal Transverse Mercator grid, zone 19

Barrio and municipality boundaries by the Puerto Rico Planning Board

Red tint indicates areas in which only landmark buildings are shown

Kilometric reference distances shown in red

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

UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:20000

1 MILE | 7000 FEET | 1 KILOMETER

CONTOUR INTERVAL 10 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

ROAD CLASSIFICATION
Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
Insular Route

NARANJITO, P. R.
18066-C2-TM-020
1969
PHOTOREVISED 1982
DMA 1322 I NW—SERIES E835

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1988

(BARBANQUITAS) 1322 IV SE | (CAGUAS) 1327 I SE | 1322 IV NE (CIDRA) | 1322 I NE (AGUAS BUENAS)