UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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

PUERTO RICO
BAYANEY QUADRANGLE
7½-MINUTE SERIES

(Quebradillas) (Camuy) (Arecibo)

66°52'30" 106000 METERS 50' 47'30" 66°45'
18°22'30"

EMP. NO. 2 17.9 KM.
LAS CUNETAS 9.6 KM.

Bayaney
Escuela Theodore Roosevelt
Escuela Virgilio Acevedo
Cerro Palmar 223
Escuela Segunda Unidad de Caguana
Angeles
Escuela La America
Cerro La Torre 579

MUNICIPIO DE CAMUY
MUNICIPIO DE LARES
MUNICIPIO DE HATILLO
MUNICIPIO DE ARECIBO
MUNICIPIO DE UTUADO

Río Camuy
Río Tanamá
Río Angeles
Río Grande de Arecibo
Río Pellejas
Río Platanos
Río Viví
Río Caonillas
Río Saliente
Río Ojuelas
Río Prieto
Río Palma
Río Rancador
Hoya Caña
Quebrada Pastillo
Quebrada Cuatro Calles
Quebrada Cuchillas
Quebrada Guaraguao
Quebrada Guajataca
Quebrada Cuevas
Quebrada Ojuelas

Camino de Hatillo a Camuy
Camino de Hatillo a Arecibo
Camino de Utuado a Adjuntas
Camino de Utuado a Lares
Camino de Lares a Utuado
Camino de Lares a San Sebastián
Camino de Lares a Hacienda Porvenir
Camino de Lares a Las Marías
Camino de Lares a Mariano

LAS MARIAS 30.4 KM.
LARES (PLAZA) 0.5 KM.
SAN SEBASTIAN (PLAZA) 19.2 KM.
LARES (PLAZA) 3.7 KM.
HACIENDA PORVENIR 0.7 KM.
UTUADO (EMP. C. NO. 6) 8.2 KM.

58000 METERS
20'
17'30"
48000 METERS
2210000 YARDS
18°15'
66°52'30" 735000 YARDS (Monte Guilarte) 47'30" 118000 METERS 66°45'
(Moricao) (Adjuntas)

Mapped by the Geological Survey
1943

EMP. C. NO. 16 12.3 KM.
EMP. C. NO. 6 35.3 KM.

APPROXIMATE MEAN DECLINATION, 1948
MAGNETIC NORTH — TRUE NORTH

10 M
25 M
10 M

Contour intervals 10 and 25 meters (see diagram)
Datum is mean sea level

Scale 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

ROAD CLASSIFICATION
1946
Dependable hard-surface heavy-duty road
Secondary hard-surface all weather road
Dry weather roads
Loose-surface graded
Unsurfaced, graded
Dirt road
State Route (25)
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
Municipal boundaries from local information

BAYANEY, P. R.
Edition of 1946

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