

2534

Form 504

U. S. COAST AND GEODETIC SURVEY

DEPARTMENT OF COMMERCE

DESCRIPTIVE REPORT

Type of Survey

Topographic

Field No.

Office No.

2534

LOCALITY

State

Puerto Rico

General locality

Locality

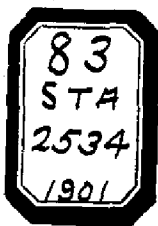
1907

CHIEF OF PARTY

John Nelson

LIBRARY & ARCHIVES

DATE



U. S. COAST AND GEODETIC SURVEY.

C. H. Jittmann, Superintendent.

State: *Porto Rico*

DESCRIPTIVE REPORT.

Topographic Sheet No. *2534*

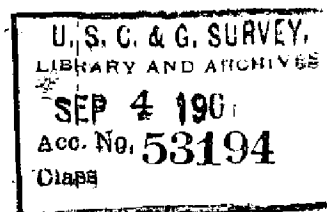
LOCALITY:

*From the Rio Guajataca
to Pt. Boqueron on
the North Coast.*

1901.

CHIEF OF PARTY:

John Nelson, Assist



Topographic Sheet No. 2534

This sheet extends from the Rio Guajataca to Pt. Boringuen - joining sheet No. 2533 on the east and sheet No. 2535 on the West.

The principal feature shown on this sheet is a high bluff of coral formation - extending nearly the whole length of the sheet. The bluff marks the limit of a high undulating table land, which is covered with a heavy growth of Cocconut - royal palms - mango & banana trees and as you approach the foot hills are many coffee plantations - The coast line is partly sand beach with frequent bluffs of coral formation. There are no roads near the coast - The main road from Canmay to Aguadilla passes several miles back from the coast - This is almost impossible at any time of the year. Lone rocks and sunken rocks are very frequent all along the coast - Between the shore line and the bluffs the country is grassy and thickly covered with cocoa-nut trees.

The sea along this section of the coast is heavy at all seasons and it is unproductive.

to land at any point on this sheet.
A heavy line of breakers can easily be distinguished about $\frac{1}{2}$ mile off shore.

The location of two towns Isabela and Quebradillas ~~is~~ shown - but the detail was not put in, on account of time & weather.