

2639

Diag. Cht. No. 901-1

Form 504

U. S. COAST AND GEODETIC SURVEY  
DEPARTMENT OF COMMERCE

DESCRIPTIVE REPORT

Type of Survey HYDROGRAPHIC

Field No. .... Office No. H-2639

LOCALITY

State PORTA RICO

General locality SOUTH COAST OF PORTA RICO

Locality MARG. ARITA REEF TO CAPE ROJO

194 03

CHIEF OF PARTY

W. E. Parker

LIBRARY & ARCHIVES

DATE .....

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U. S. Coast and Geodetic Survey,  
O. H. Tittmann, Superintendent.

Field work Hydrography  
Unfinished

U. S. C. & G. SURVEY  
LIBRARY AND ARCHIVES  
JUN 22 1903  
ACC. NO.

South Coast of Costa Rica,  
~~From~~ Margarita Reef to Cape Rejo,  
By the Party in charge of W. E. Parker Aid.  
Begun May 19<sup>th</sup> 1903  
Ended May 21<sup>st</sup> 1903  
(Incomplete)  
Scale  $\frac{1}{20,000}$

Observers-

W. E. Parker, Aid; James E. Marsh, Coxswain.

Recorder

James E. Babcock

Leadsman

Mariano Pavon

Tide Observer

Robert Harist

Soundings Plotted & Sailed by W. E. Parker  
" Verified " F. C. Dorn.

# Statistics

Date, 1903	Letter	Number of				Boat
		Sol. Angles	Soundings	Miles		
May 19 <sup>th</sup>	b'	5	266	570	17.5	Launch Rudy
21 <sup>st</sup>	d'	5	82	161	5.5	" "
Total	2	1	348	731	23.0	

V. E. C.  
Dec. 18, 1903.

HYDROGRAPHIC SHEET NO. 2639.

SOUTH COAST OF PORTO RICO, MARGARITA REEF TO CAPE ROJO",  
by Aid Parker, 1903.

TIDES.

	La Parguera
	Feet
Mean low water, or plane of reference on staff	2.43
Lowest tide observed " "	1.90
Highest " " " "	3.30
Mean rise and fall of tides	0.67

