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C. & G. SURVEY,-LIBRARY AND ARCHIVES OCT 27 1913

Acc. No.\_\_

Bepariment of Commerce and Cabor COAST AND GEODETIC SURVEY
Superintendent. State: 96
DESCRIPTIVE REPORT.
LOCALITY:  Vandamere
fandamere
,
1913
OHIEF OF PARTY:



Discriptive Report to accompany topographic

sheet

1094

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Town of Vandemere
North Carolina

Paul C. Whitney

Chief of Party

June 1913

This sheet comprises revision work to show the location of thetown of Vandemere, N. C., and its extent, not now charted on Chart No.  $144^2$ .

The work was done prior to the computation of the triangulation and was executed on a rough sheet, using Station Wharf as the initial point and orienting on the several triangulation stations in view. On the completion of the triangulation the topography was redrawn on a 1/10,000 scale projection. The signals plotted on this sheet depend upon the work executed this season.

Vandemere is a small town of a few hundred inhabitants. It is the southern terminus of the Washington and Vandemere R.R., a branch of the Atlantic Coast Line. A mixed train makes the round-trip to Washington, N.C. daily, except Sunday.

There is a saw-mill here and a few small stores.

Gasoline and general supplies can be purchased. Ice can

be obtained on a fa days notice, it being shipped from Washington.

The rail-road runs down onto the large wharf and loading is done directly from the river boats to the cars. There is 8 feet at the end of the wharf at ordinary height of water.

The topography was executed by Aid F. S. Borden.

Respectfully submitted

Commanding Str. Hydrographer

## **GEOGRAPHIC**

Locality Bay River, N. C.

Datum.

I—676	LATITUDE.				<u> </u>	ONGIT		<del></del>		
STATIONS.		• / //		Seconds in Meters.	0 / //			Seconds in Meters.		
Sand	1913	35	10 }	25.39	782.4	76	3 <b>7</b>	44.7	1133.5	
Run	1913	35	С9	43.94	1354.1	76	38	13.03	329.8	/
Petty's Pt.2	1913.	35	10	2 <b>7.</b> 76	8 <b>5</b> 5.5	76	38	C9.51	240.7	/
Bell's Pt.2	1913	35	10	3.13	96.4	76	39	15.71	397.6	~
Wharf	1913	35	10	56.89	1753.2	<b>7</b> 6	39	38.25	968.1	/
Near	1913	35	10	12.61	388.9	76	<b>4</b> C	16.76	424.2	
Hid	1913	35	C9	46.35	1428.4	76	39	56.30	1425.C	-
Lambert's Pt.2	1913	35	C9	31.07	95 <b>7.</b> 5	<b>7</b> 6	<b>4</b> C	50.86	1287735	,
White	1913	34	C8	57/14	176°C.9	76	41	C1.42	36.0	مر
Bark	1913	35	C <b>9</b>	32.40	998.5	76	41	17.00	430.3	ir.
"B" (U.S.E.)	1913	35	09	C6.38	196.6	76	41	58.20	1473.C	/
Saw-mill stack No.1		35	11	c2.11	65.0	76	39	43.34	1096.5	•
Saw-mill stack No.2	<b>191</b> 3	35	11	00.31	9.6	76	39	40.91	1035.0	
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