83
SHA
2693
1904

2693

Diag. Cht. No. 1217-1

Treasury Department,
U. S. COAST AND GEODETIC SURVEY.

O. H. Tittmann
Superintendent.

State: N. J.

DESCRIPTIVE REPORT.

Hydr. *Sheet No.* 2693

LOCALITY:

Little Egg Inlet to
Brigantine Inlet

1904

CHIEF OF PARTY:

Asst's. Boutelle & Wainwright.

U. S. C. & G. SURVEY,
LIBRARY AND ARCHIVES,
MAR 7 - 1905
Acc. No.

2693

Descriptive Report

Little Egg Inlet to Brigantine Inlet
Hydrographic Sheet No. 26/3

U. S. C. & G. SURVEY,
LIBRARY AND ARCHIVES,
MAR 7 - 1905
Acc. No.

With the exception of the correction to the topography at Brigantine Inlet as well as the channel lines, run with a small motor launch, in that locality, this sheet was completed before I relieved Assistant J. B. Bontelle of the charge of the party.

Owing to the well known reputation of this area for frequent changes, a detailed survey was not contemplated and only a sufficient number of lines were run to develop the characteristic features. With this purpose in view no attempt was made to obtain tidal observations nearer the working ground.

There is no one living in the immediate neighborhood of the inlet and it is rarely entered for any purpose.

D. B. Wainwright
Asst. C. & G. Survey

March 2nd 1905

Referred to my by
Insp. H. & J.
GB. 5.24.05

Report
on
Hydrographic Sheet
No. 2693.
New Jersey Coast,
Little Egg Inlet to Brigantine Inlet,
N. J.
Assistants Wainwright and Boutelle,
1904.

The sounding lines for this sheet cross as well as can be expected under the circumstances of sea and the location of the tide gauge inside the entrance, but do not cross well with the adjoining sheet 2657, owing probably to location of tide gauge. There are no soundings to show the depth that can be carried over the bars of inlet. There are several soundings marked questionable on the sheet, but whether a mistake was made by the leadsman or recorder cannot be determined.

F. C. Donn. (Signed).

The Chief of party should decide about these and remove the question of the soundings. GB. 3.11.05

U. S. Coast and Geodetic Survey.
Hydrographic
MAY 24 1905
Section.
INSPECTOR OF CHARTS.