

2968

2968

Department of Commerce and Labor
COAST AND GEODETIC SURVEY

O. H. Luman
Superintendent.

State: *Alaska*

DESCRIPTIVE REPORT.

Topo. Sheet No. *2968*

LOCALITY:

*Nushagak Bay, Igushik
River to Snake River.*

1909

CHIEF OF PARTY:

Walter C. Libbey

C. & G. SURVEY,
LIBRARY AND ARCHIVES
NOV 30 1909
Acc No.

For general report, see 9455X 1909 II acc. No.

64227
64227

2968

DEPARTMENT OF COMMERCE AND LABOR

COAST AND GEODETIC SURVEY

C. & G. SURVEY,
LIBRARY AND ARCHIVES
DEC 2 - 1909
Acc No.

O. H. TITTMANN, SUPERINTENDENT.

TOPOGRAPHIC SHEET, FIELD NO. 4...

ALASKA.

SURVEY OF NUSHAGAK BAY,

BERING SEA.

Igushik River to Snake River.

STEAMER "EXPLORER"

WALTER C. DIBRELL, ASS'T., CHIEF OF PARTY.

TOPOGRAPHY BY S. W. TAY, AID.

SCALE 1 : 20 000.

BEGAN *July 15th*.....

ENDED *July 16th*.....

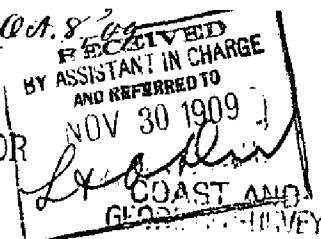
1909

See also Dibrell's season's report - May 7 to Oct. 8, 1909
Supt. files

DEPARTMENT OF COMMERCE AND LABOR

Coast and Geodetic Survey

O. H. Tittmann, Superintendent.



NOV 30 1909

REFERRED TO

Assistant in Charge.

DESCRIPTIVE REPORT TO ACCOMPANY SHEET NO. 4

Survey of Nushagak Bay 1909

C. & G. SURVEY,
LIBRARY AND ARCHIVES
NOV 30 1909
Scale 1-20,000

LOCATION:

Sheet includes shoreline from Igushik River to Snake River.

SURVEY METHODS:

At the time that the survey of the shoreline was commenced no data was available for the construction of a projection. Therefore a sheet was laid out by plotting Δ stations Hike and Igushik and several hydrographic signals by distances and angles obtained from triangle computation. These signals were used for the control of the topography. Shoreline in full line done by plane table. Broken line sketched in from notes and tangents.

FEATURES SHOWN:

Besides the shoreline, bluffs and culture are shown.

NATURE OF COAST:

Shore line is regular. Country is all low adjacent to the water. There are several bluffs on the west shore of the Snake River which are about 50 feet high. The first one is at the mouth of the river and the second one is a short interval further up. These bluffs are the highest points on the sheet.

Approved:

Walter C. J. J. J.
Assist. C. & G. Survey Comd'g.

J. W. Taylor
Asst. C. & G. S.