144 Baranof Island

Red Fish Bay, Baranof Island, S.E.Alaska.
U.S.F.C.S. Albatross. Lieut.Comdr. J.F.Moser, U.S.N. Commanding. September 1897.
Astronomical Station (Lat. 56°-20'-25" N.
(Long. 134°-52'-17" W.
Longitude referred to Sitka. Soundings in fathoms. Scales: 1/5000
Authorities. Astronomical observations by Lieut. L.M.Garrett, U.S.N. Assistant triangulation by Lieuts. H.E.Parmenter and J.P.McGlennon, U.S.N.
Hydrography by Ensign Y. Sterling, U.S.N.
o = Stations occupied or at which signals were erected.
"a" & "b" = Ends of steel tape measured base line.
--- --- --- --- = Three fathom curve.
.....= Low water line.
Approved Jeff. F. Moser, Lieut. Comdr. U.S.N. Commanding. Drawn by H.E.Parmenter Lieut. U.S.N.

BIG BRANCH BAY

BEAVER TAIL ISLAND

TEN FATHOMS ANCHORAGE

ONE TREE ROCK

FIVE FATHOM PATCH

RED FISH BASIN

RED FISH POINT

PACIFIC OCEAN

REEF

MUSSLE POINT

REEF ROCK

REEF SHOAL

VIKING ROCK

MIDWAY I.

FIRST NARROWS

BUSH ROCK

OVERHANG POINT

GRANITE POINT

SECOND NARROWS

CANNERY
BARANOFF PACKING Co

BARANOFF ISLAND

MAGNETIC NORTH

RED FISH BAY,
BARANOFF ISLAND,
S. E. ALASKA.

U.S.F.F.S. Albatross
Lieut Comdr J.F.Moser U.S.N. Commanding
September 1897
Astronomical Station (Lat 56°-20'-25" N.
Longitude referred to Sitka
Soundings in fathoms
Scale 1/5000

0 1/8 1/4 1/2 1 Nautical Miles

Authorities
Astronomical observations by Lieut L.M. Garrett U.S.N.
Assistant Triangulation by Lieut H.E.Parmenter and J.P.McGlennon, U.S.N.
Hydrography by Ensign Y. Sterling U.S.N.

o = Stations occupied on at which signals were erected
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- - - - = Three fathom curve ..... = Low water line

Approved
J.F. Moser.
Lieut Comdr, U.S.N. Commanding

Drawn by
H.E. Parmenter.
Lieut U.S.N.