Kadiak Island. Uyak Anchorage, Uyak Bay.
Kadiak Island, Alaska. U.S.F.C. S.Albatross.
Lieut. Comdr. J.F.Moser, U.S.N. Commanding
August 1897.
Astronomical Station(Lat 57°-37'-34" N.
(Long 153°-59'-30"W.
Longitude referred to Iliuliuk (French's Station). Soundings in fathoms. Scale: 1/1000.

UYAK BAY

Sketch showing relative position of UYAK ANCHORAGE and LARSENS BAY

Scale 1/10000
Nautical Miles
0 1 2 3 4 5

SHELIKOF STRAIT

CAPE KULIUGMIUT

MAGNETIC N.

ROCKY POINT

BEAR I.

UYAK

HARVESTER I.

KADIAK I.

UYAK ANCHORAGE

BAY

LARSENS BAY

BEAR ISLAND

250 FT.

HARVESTER ISLAND

640 FT.

650 FT.

KADIAK ISLAND

UYAK BAY

CANNERY N.B.&M.

CANNERY P.S.W.Co.

ASTRONOMICAL STATION

UYAK ANCHORAGE

HIGH ROCK

CORMORANT ROCK

SPIT AT LOW ROCK

MAGNETIC NORTH

UYAK ANCHORAGE,
UYAK BAY, KADIAK ISLAND,
ALASKA

U.S.F.&G.S. Albatross
Lieut. Comdr. J.F. Moser, U.S.N. Commanding
August 1897
Astronomical Station { Lat 57°-37'-34" N. / Long 153°-59'-30" W.
Longitude referred to Iliuliuk (French's station)
Soundings in fathoms.
Scale 1/10000
Nautical miles
0 1/10 1/2 1

Authorities -
Astronomical observations by Lieut. L.M. Garrett, U.S.N.
Sextant triangulation by Lieut. H.E. Parmenter, 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
J.F. Moser.
Lieut Comdr, U.S.N, Commanding.

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

147 Kadiak Island

Kadiak Island. Uyak Anchorage, Uyak Bay.
Kadiak Island, Alaska. U.S.F.C. S.Albatross.
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