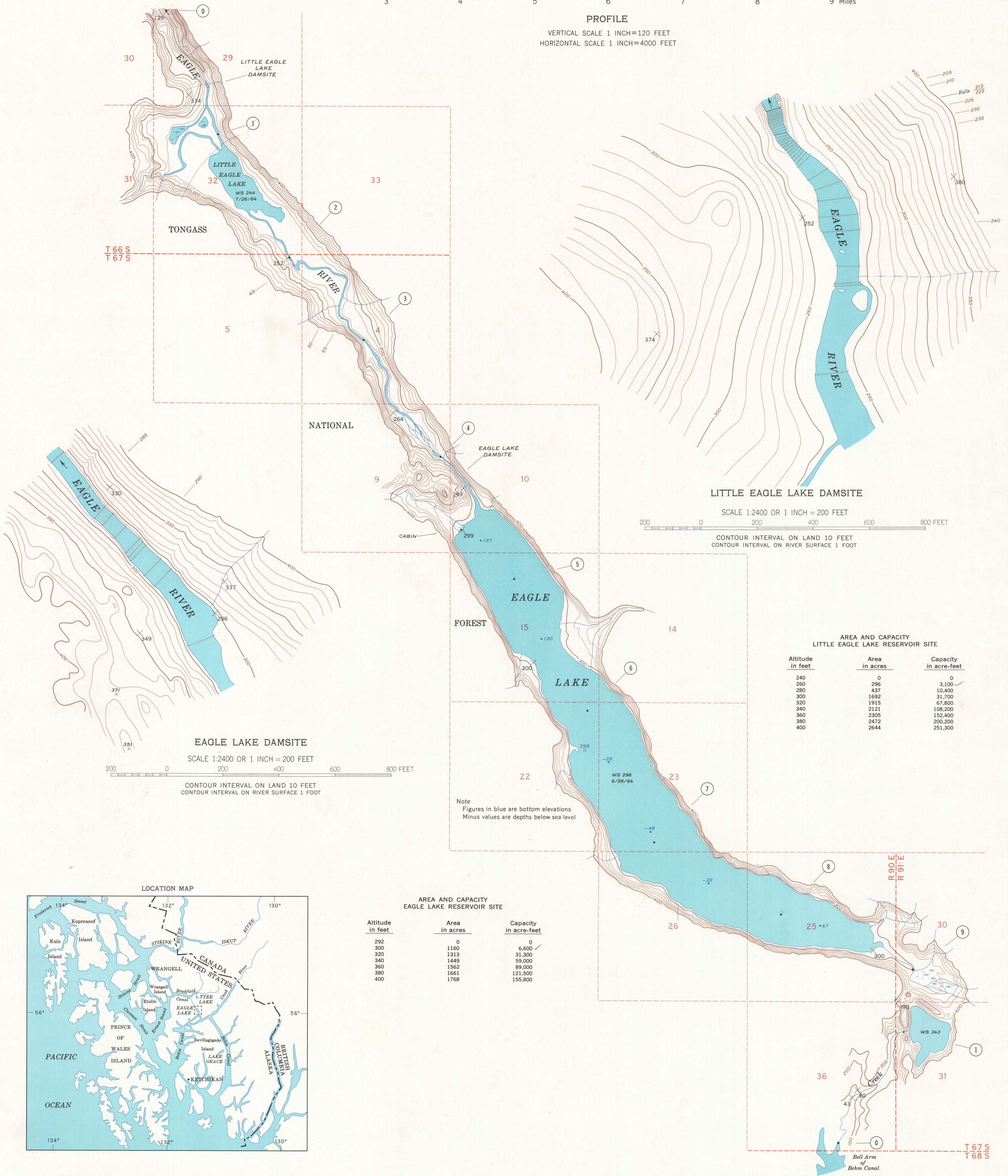


PROFILE
VERTICAL SCALE 1 INCH=120 FEET
HORIZONTAL SCALE 1 INCH=4000 FEET

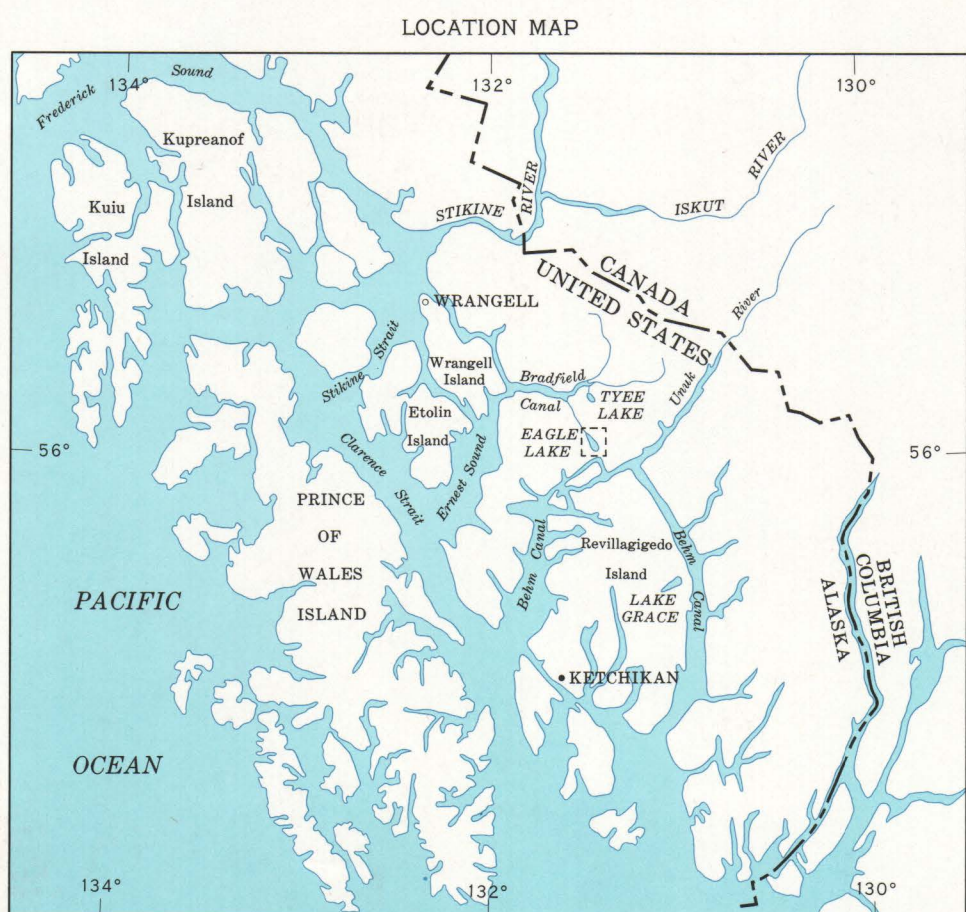


AREA AND CAPACITY
LITTLE EAGLE LAKE RESERVOIR SITE

Altitude in feet	Area in acres	Capacity in acre-feet
240	0	0
260	296	3,100
280	437	10,400
300	1692	31,700
320	1915	67,800
340	2121	108,200
360	2305	152,400
380	2472	200,200
400	2644	251,300

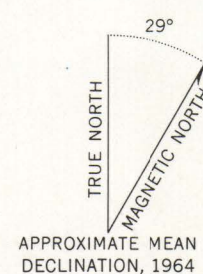
AREA AND CAPACITY
EAGLE LAKE RESERVOIR SITE

Altitude in feet	Area in acres	Capacity in acre-feet
292	0	0
300	1160	6,500
320	1313	31,300
340	1449	59,000
360	1562	89,000
380	1661	121,500
400	1768	155,800

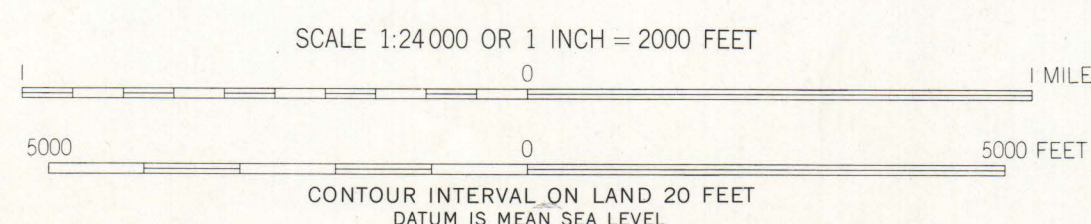


LOCATION MAP

Mapped, edited, and published by the Geological Survey
Topography by J. B. Dugwyler using planetable methods, 1964
All crosses (X) are planetable bench marks



APPROXIMATE MEAN
DECLINATION, 1964



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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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FEDERAL BUREAU OF SURVEY
TACOMA, WASHINGTON

Land lines represent unurveyed and unmarked locations predetermined by the State of Alaska, Division of Lands Copper River Meridian

1 plan sheet showing dams and reservoir sites, profile, and area-capacity data

EAGLE LAKE
ALASKA
1964
ONE SHEET