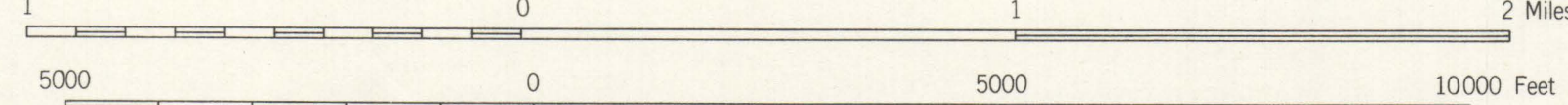


Topography by Gordon C. Giles
Surveyed in 1951

30.1°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN
DECLINATION 1951

Scale 1:24000 or 1 inch = 2000 feet



Contour interval 20 feet
Under water contours 20 feet
Datum is mean sea level
Shoreline shown represents the approximate line of mean high water
The average range of tide is approximately 13 feet

Subject to adjustment
All crosses (X) are plane table bench marks

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.

One plan sheet
One sheet showing dam sites

CRATER LAKE AND LONG LAKE,
ALASKA
Printed in 1952