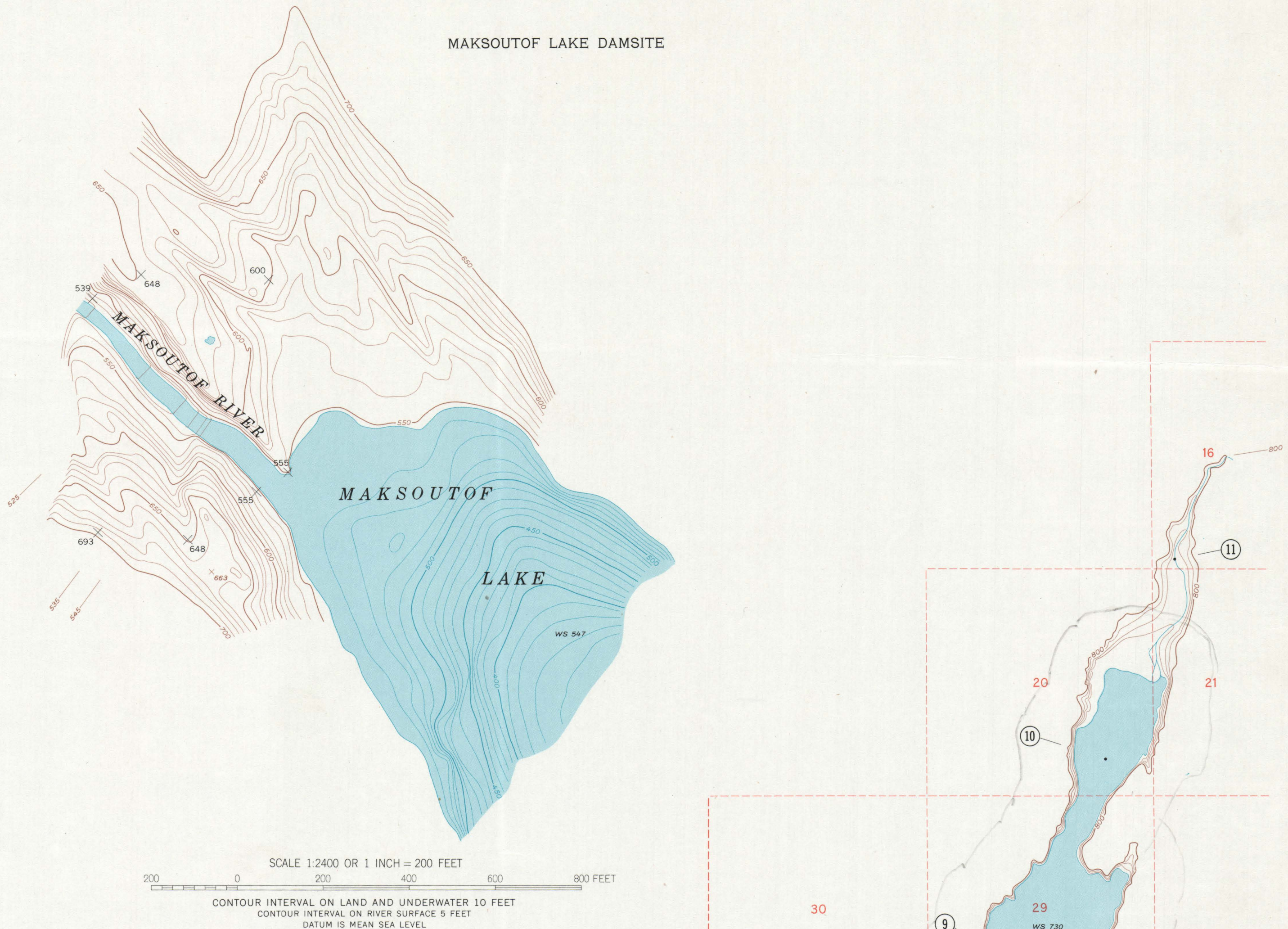


MAKSOUTOF LAKE DAMSITE



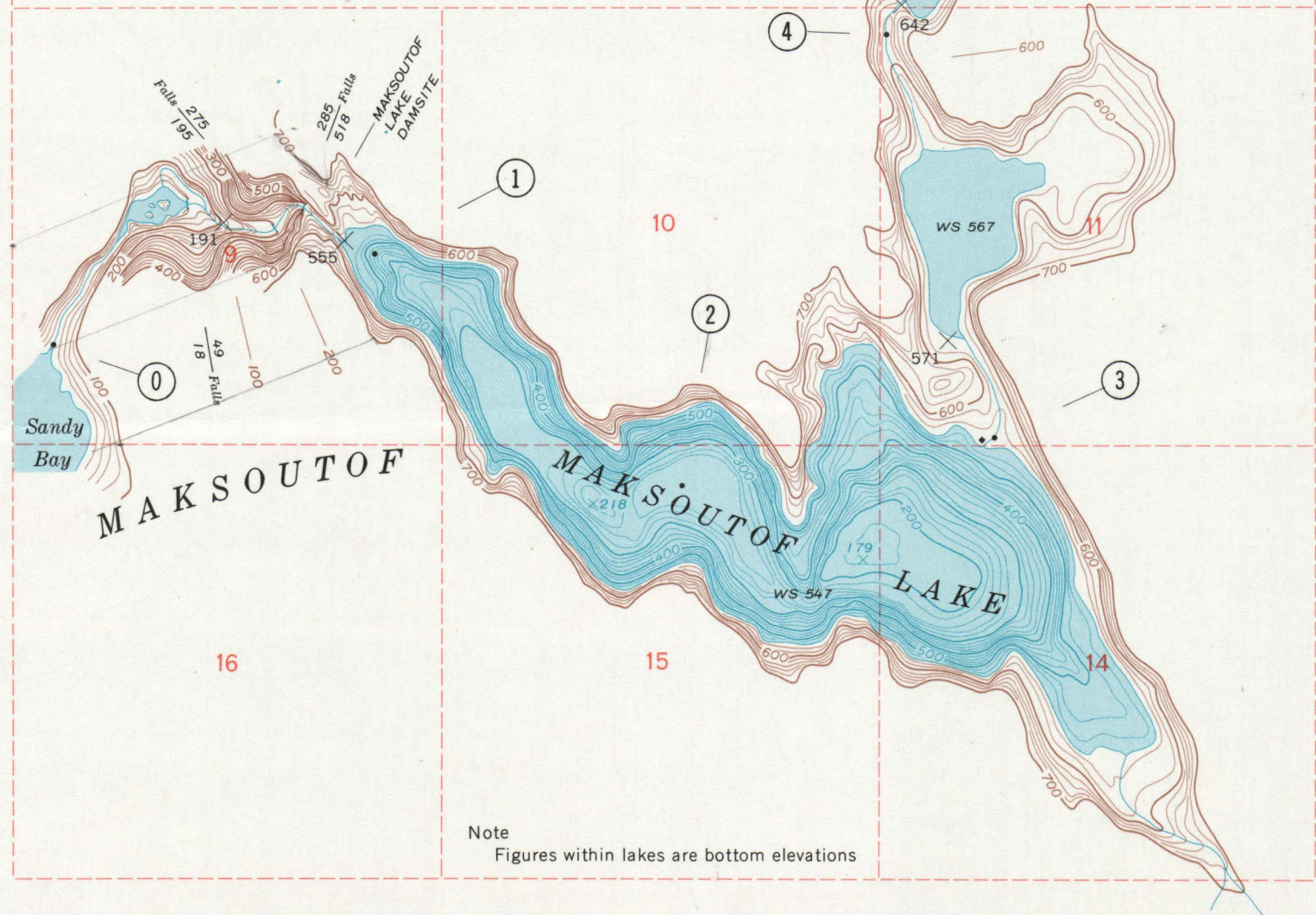
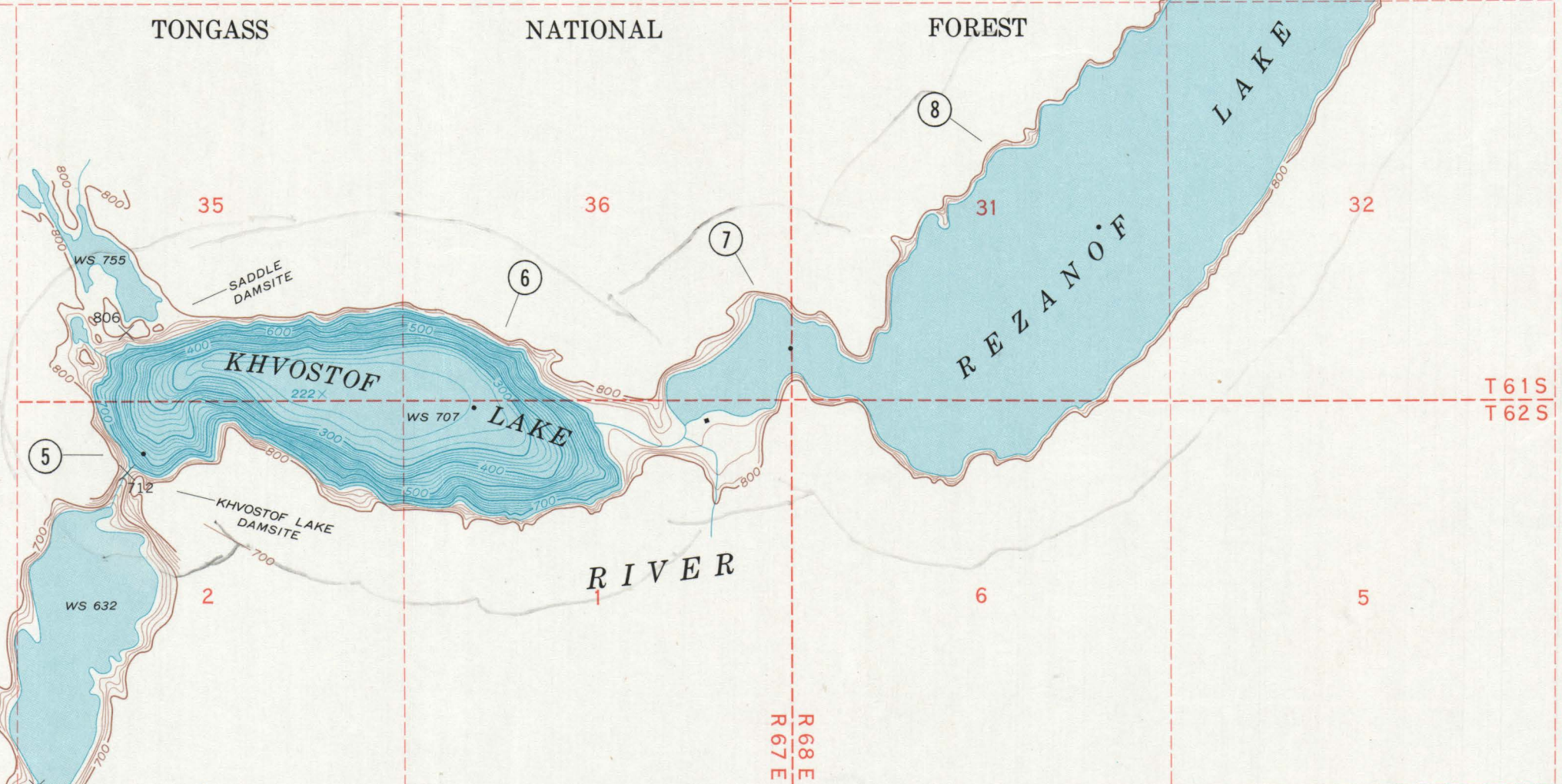
AREA AND CAPACITY

Altitude in feet	Area in acres	Capacity in acre-feet	
		Below lake surface	Above lake surface
<b>MAKSOUTOF LAKE RESERVOIR SITE</b>			
500	351	18,659	0
547	443	0	0
560	472	5,950	5,950
580	605	16,720	16,720
600	661	29,380	29,380
620	728	43,270	43,270
640	824	58,790	58,790
660	919	76,220	76,220
680	978	95,190	95,190
700	1038	115,350	115,350

KHVOSTOF LAKE RESERVOIR SITE

Altitude in feet	Area in acres	Capacity in acre-feet	
		Below lake surface	Above lake surface
640	262	18,890	0
707	302	0	4,070
720	324	19,850	19,850
740	1,295	46,330	46,330
760	1,553	74,040	74,040
780	1,418	103,060	103,060
800	1,484		

<sup>1</sup>Lake surface

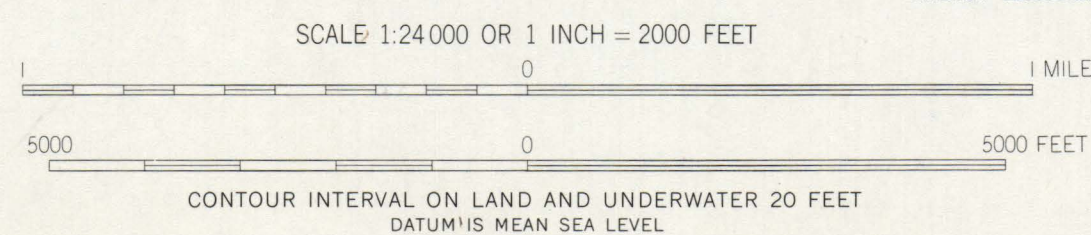
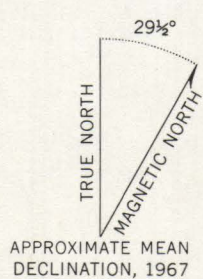


Note  
Figures within lakes are bottom elevations



LOCATION MAP

Mapped, edited, and published by the Geological Survey  
Control by USGS and USC&GS  
Topography by photogrammetric methods from aerial photographs  
taken 1948 and by James McDonald, 1967,  
using planetable methods  
All crosses (X) are planetable bench marks



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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

Landlines represent unsurveyed and unmarked locations  
predetermined by the Bureau of Land Management  
and the State of Alaska, Division of Lands  
Copper River Meridian

MAKSOUTOF RIVER  
ALASKA  
1967

SHEET ONE

2 plan sheets showing dam  
and reservoir sites, profile, and  
area-capacity data