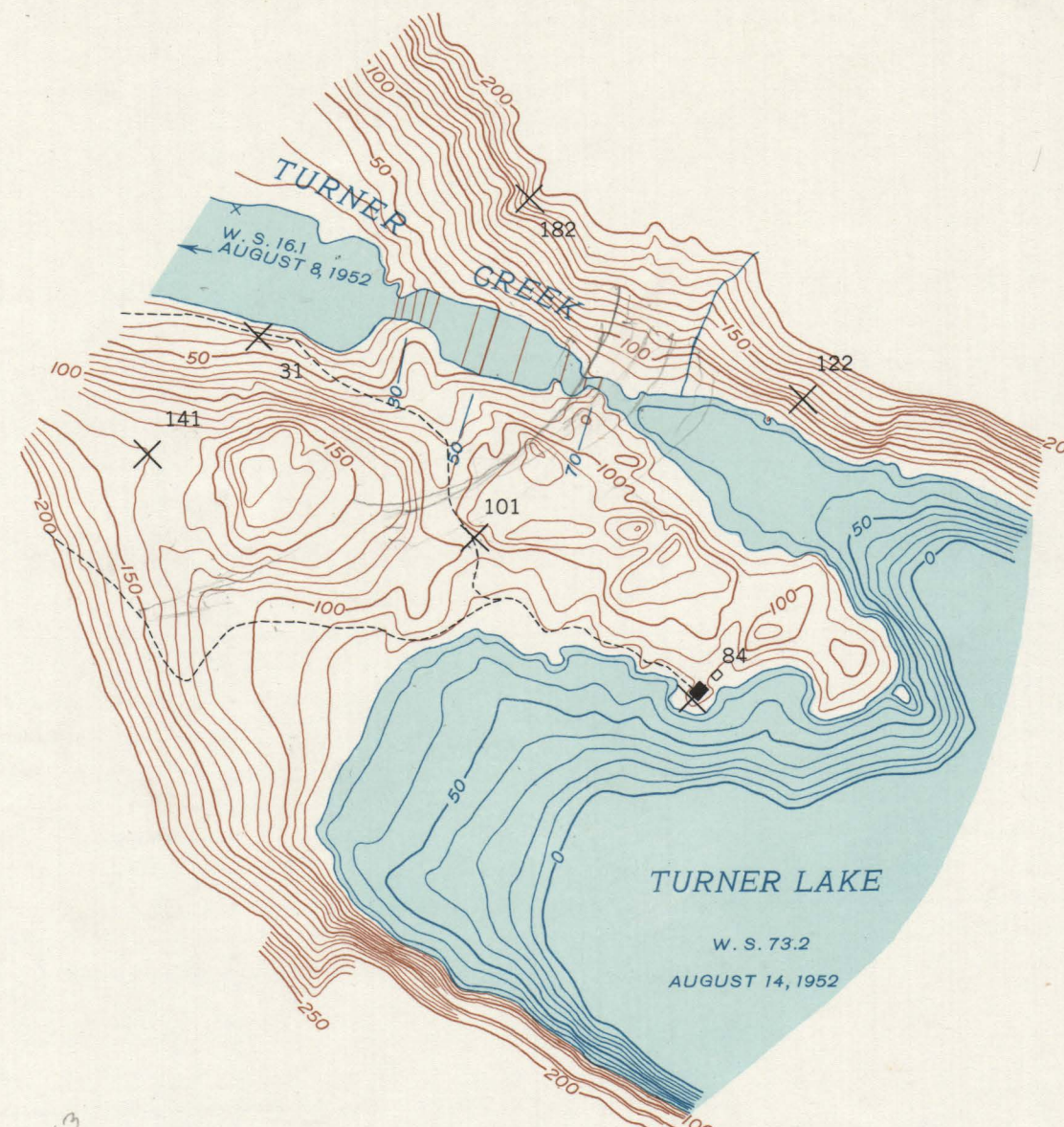




CARLSON CREEK DAM SITE  
(MILE 1.8)

Scale 1:2400 or 1 inch=200 feet  
200 100 0 200 400 600 Feet  
Contour interval on land 10 feet  
Contour interval on water surface 5 feet  
Datum is mean sea level



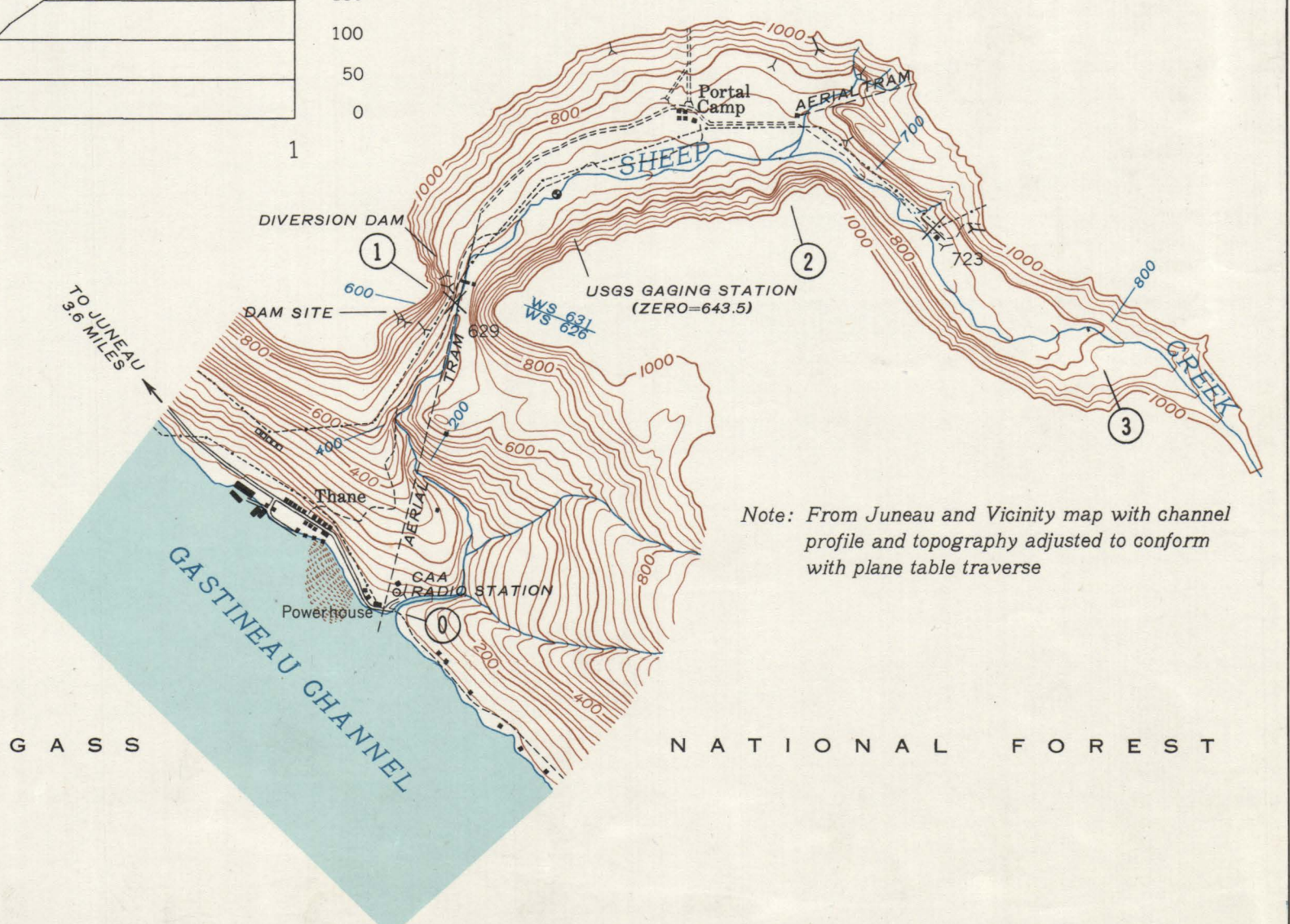
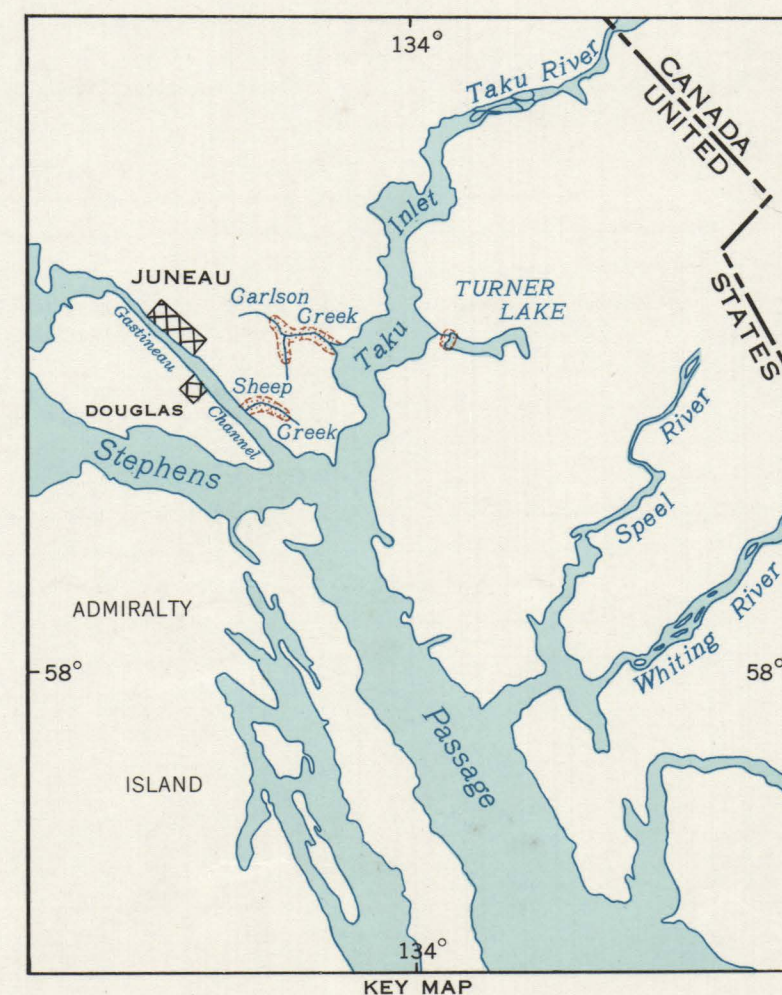
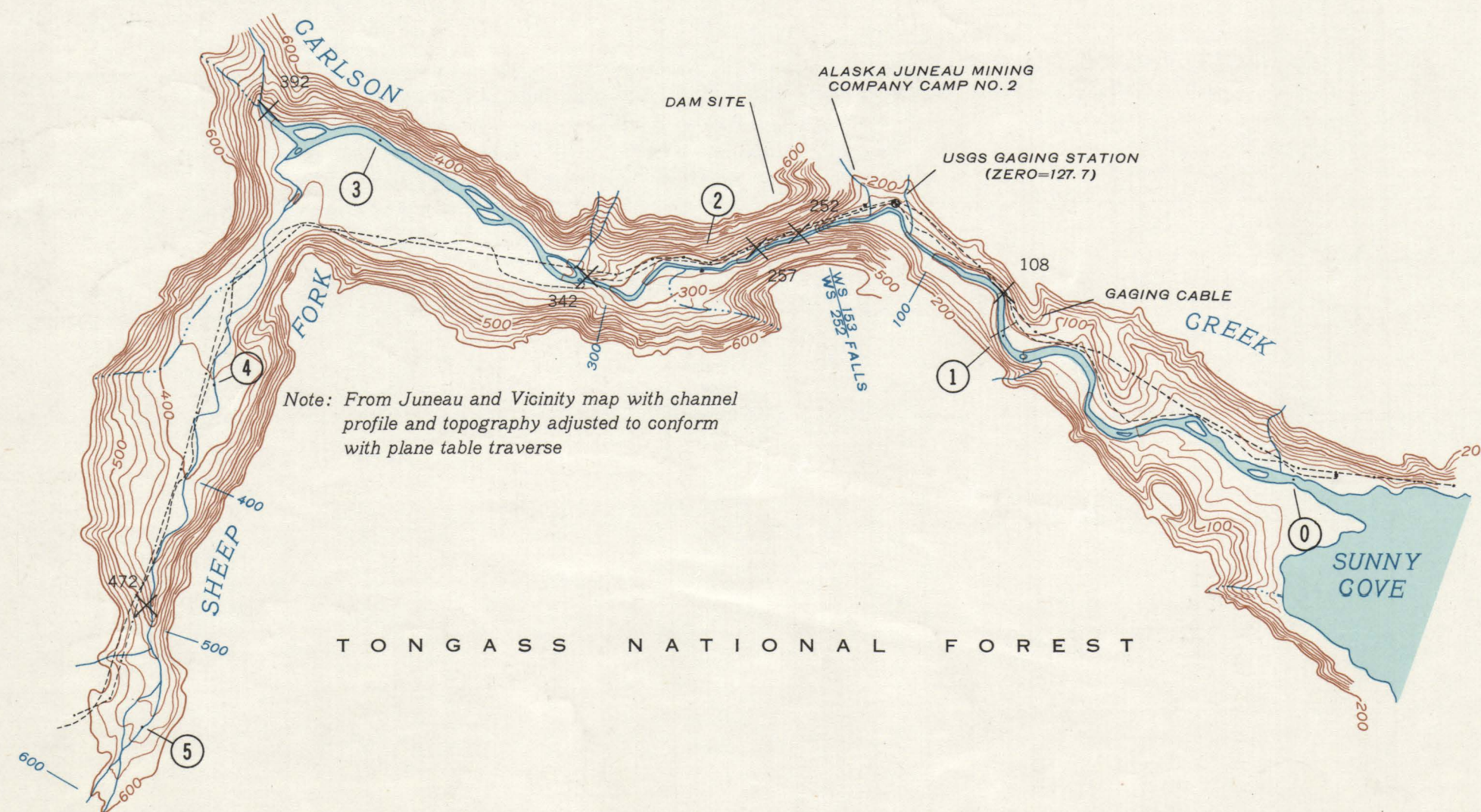
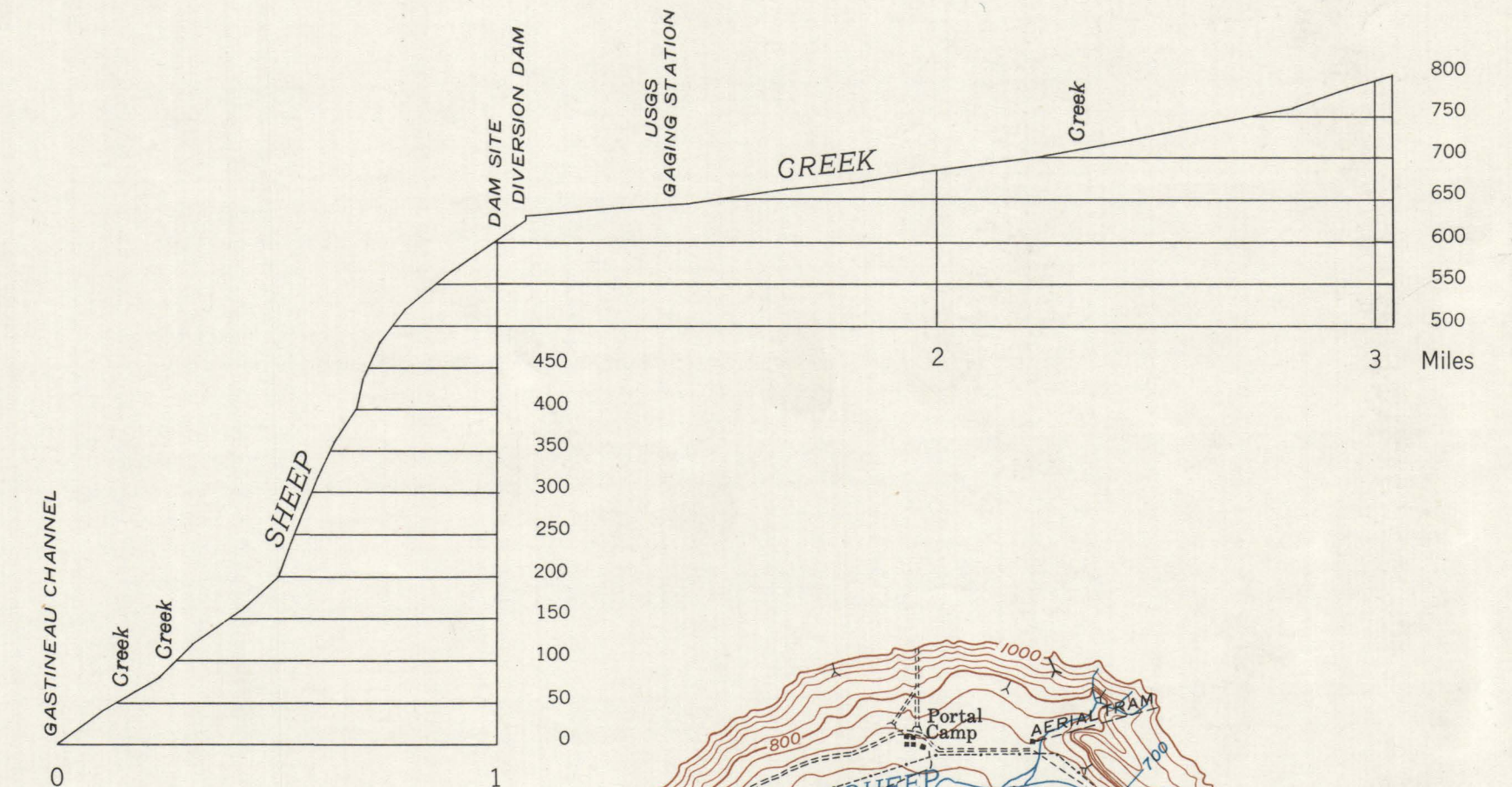
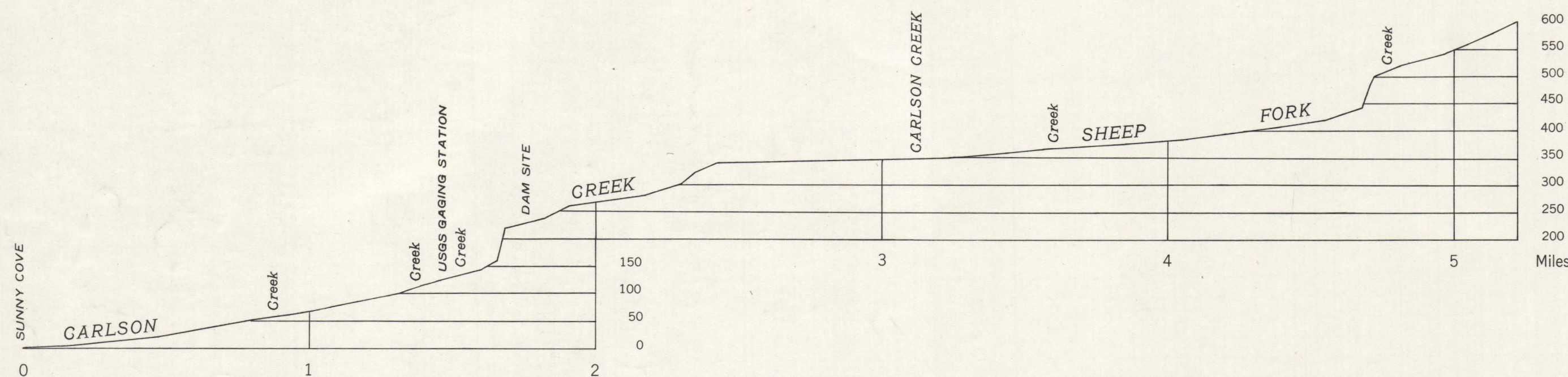
TURNER LAKE DAM SITE

Scale 1:4800 or 1 inch=400 feet  
400 200 0 400 800 1200 Feet  
Contour interval on land 10 feet  
Contour interval on water surface 5 feet  
Datum is mean sea level



SHEEP CREEK DAM SITE  
(MILE 1.0)

Scale 1:2400 or 1 inch=200 feet  
200 100 0 200 400 600 Feet  
Contour interval on land 10 feet  
Contour interval on water surface 5 feet  
Datum is mean sea level



Topography by Gordon C. Giles  
Surveyed in 1952

304°  
TRUE NORTH  
MAGNETIC NORTH  
APPROXIMATE MEAN  
DECLINATION 1952

Scale 1:24000 or 1 inch=2000 feet  
1 0 1 2 Miles  
5000 0 5000 10000 Feet  
Vertical scale 1 inch=200 feet  
Contour interval 20 feet and 40 feet  
Datum is mean sea level

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

One plan sheet with profiles and dam sites

SHEEP CREEK AND  
CARLSON CREEK, ALASKA  
Printed in 1953

ONE SHEET