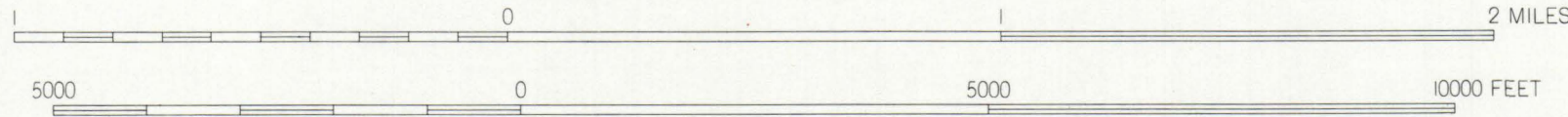


Mapped, edited, and published by the Geological Survey  
Control by USGS and USC&GS  
Topography by photogrammetric methods from aerial photographs  
taken, 1957, and by Rick Bondy, 1965, Jack Dugwyler and  
James McDonald, 1966, using planetable methods  
All crosses (X) are planetable bench marks

TRUE NORTH  
MAGNETIC NORTH  
APPROXIMATE MEAN  
DECLINATION, 1966

SCALE 1:24 000 OR 1 INCH = 2000 FEET



CONTOUR INTERVAL ON LAND AND UNDER WATER 20 FEET  
CONTOUR INTERVAL ON RIVER SURFACE 5 FEET  
DATUM IS MEAN SEA LEVEL

FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR WASHINGTON, D.C. 20242  
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

DIAGRAM OF TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

Land lines represent unsurveyed and unmarked locations  
predetermined by the Bureau of Land Management  
Folio S-12, Seward Meridian

2 plan sheets showing  
profile, dam, and reservoir site

KONTRASHIBUNA LAKE  
TANALIAN RIVER  
ALASKA  
1966

SHEET ONE