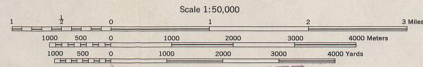


AMS C762  
AMS 1, 1959

Prepared by the Army Map Service (AMS), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1949 from Iceland 1:100,000, Geodætískt Institut, Sheet 86, 1943. Aerial photography inspected for planimetric details. Aerial photography Aug. 1948, Sept. 1949. Map not field checked. Names not taken directly from the Icelandic sheets, except that (h) has been used for P, D; (n) for p, j; and so on, etc. Boundaries are indeterminate on this sheet.



**RESTRICTED**  
UNCLASSIFIED

CONTOUR INTERVAL 20 METERS  
VERTICAL DATUM IS BASED ON MEAN SEA LEVEL

**SECURITY INFORMATION**

**TRANSVERSE MERCATOR PROJECTION**  
HORIZONTAL DATUM IS BASED ON THE ARITHMETIC MEAN OF RETNAVIG  
EPOCHS OF MEAN OF GREENWICH OBSERVATIONS

ONE THOUSAND METER UNIVERSAL TRANSVERSE MERCATOR GRID, INTERNATIONAL SPHEROID, ZONE 28  
BOTH NUMERICAL FIGURES SHOW THE METRIC INDICATE  
THE ONE METRIC DECIMAL MORE CLOSE

THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

UNCLASSIFIED  
RESTRICTED

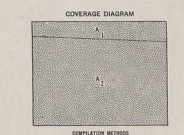
**LEGEND**

<b>ROADS</b>	Hard surface, all weather road	Soft or one
Hard blue line	Hard surface, all weather road, two lanes wide	Church; School
Hard surface, all weather road, two lanes wide	Hard surface, all weather road, two lanes wide	Locust alder
Loose surface, gravel, all weather, dry weather, or dirt road	Loose surface, gravel, all weather, or dirt road	Deserted farm, small ruins; Sheepfold
Track or trail	Track or trail	Cliff
<b>BOUNDARIES</b>	Spine	Ravine; Cracks
Spine	Spine	Gravel, rocky ground and pebbles
Horizontal control point	Horizontal control point	Deep curves in valleys
Spot elevation in meters	Spot elevation in meters	Swampy or luthouse
Placement lava flows	Placement lava flows	Sunken rocks; Forehouse ruins
Glacier; Snowfield	Glacier; Snowfield	Rocks wash at low tide
Cliff; Outcrop	Cliff; Outcrop	Roof; Limit of danger line
Marine	Marine	Submerged reef
		Wharf; pier; Quay
		Swamp; Fells; Bogels

No woods or brushwood appear on this sheet

**GLOSSARY**

gull, glacier, ice cap



**COMPILED METERS**

Photo planimetry Map

A. Iceland, 1:50,000, Geodætískt Institut, No. 1943  
(Coordinate ground survey, including 1945)  
Date of aerial photography: 1 Aug. 1948; 2 Sept. 1949

**INDEX TO ADJOINING SHEETS**

17°00'	17°00'	17°00'	17°00'
30'	30'	30'	30'
20'	20'	20'	20'
64°30'	64°30'	64°30'	64°30'

<b>GRID ZONE DESIGNATION</b>	28N	<b>TO GIVE A STANDARD REFERENCE ON THIS SHEET TO MEASUREMENT METERS</b>
<b>UNIVERSAL TRANSVERSE MERCATOR PROJECTION</b>	UNIVERSAL TRANSVERSE MERCATOR PROJECTION	<b>LOCAL PLANE PROJECTION SPECIFICATIONS</b>
DS	DS	1. Locate true vertical grid line to left of point and read 1000 from bottom edge of the line sheet.
		2. Estimate north-south line and the line to point.
		3. Locate true horizontal grid line below the point and read 1000 from bottom edge of the line sheet.
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