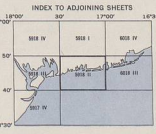
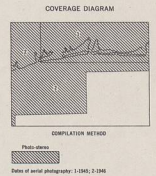
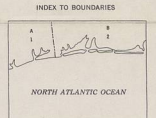
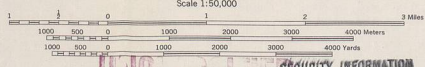


GLOSSARY

dry	barren, beach
hazy (crosses)	old (ancient)
under	gravelly flats or plain, fine grass
dot	fine sand, sandstone
small	sandy or gravelly ground or plain, sandstone, washed beach
side (darker)	precipitous or dissected

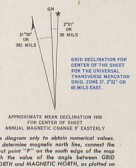


Prepared by the Army Map Service (AMS), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1948 by photogrammetric (triangulation) methods by reference to scales 1:100,000, Geodætisk Institut, 76, 1945, 66, 1945, Iceland, 1:50,000, Geodætisk Institut, 78, No. 1041, 86 May, 1943 and from recent intelligence data. Aerial photography Aug. 1945 and Oct. 1946. Map not field checked. Names are taken directly from the Icelandic sheets, except that dh has been used for 'd', 'ð' for 'þ', 'j' and 'au' for 'au', etc.



RESTRICTED SECURITY INFORMATION
 CONTOUR INTERVAL 20 METERS
 WITH SUPPLEMENTARY CONTOURS AT 10 METER INTERVALS
 VERTICAL DATUM IS BASED ON MEAN SEA LEVEL

TRANSVERSE MERCATOR PROJECTION
 HORIZONTAL DATUM IS BASED ON THE ASTRONOMIC STATION OF REYKJAVIK
 21°59' 15" WEST OF GREENWICH (WGS 84) NORTH



LEGEND

	Roads		Built-up area
	Weather roads		Church, School
	Lake		Localized object
	Stream		Sheepfold
	Railway		Ravine, Crevice
	Gravel		Depth curves in fathoms
	Horizontal control point		Barbed wire
	Rock		Reef
	Dam		Submerged reef
	Glacier		Wharf, pier, Seawall
	Glacier outwash		Swamp, Felt, Rapids
	Moraine		

BLACK NUMBERED LINES INDICATE THE 1:50,000 TRANSVERSE MERCATOR GRID, WHICH IS INTERNATIONAL STANDARD
 BLUE NUMBERS INDICATE THE 1:50,000 TRANSVERSE MERCATOR GRID, WHICH IS INTERNATIONAL STANDARD
 RED NUMBERS INDICATE THE 1:50,000 TRANSVERSE MERCATOR GRID, WHICH IS INTERNATIONAL STANDARD
 THE LAST THREE DIGITS OF THE GRID NUMBER ARE OMITTED

GRID COORDINATE IDENTIFICATION

CR	DR	400	5000
CR	DR	400	5000