

AMS V797
Edition 1-AMS

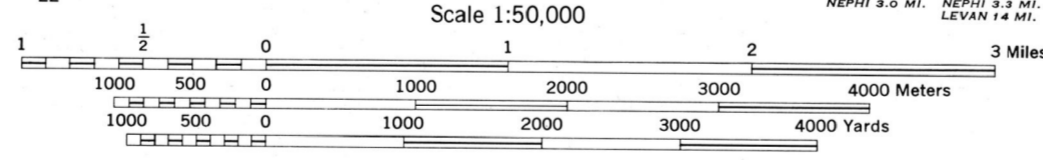
Prepared by the Army Map Service (GE), Corps of Engineers, U.S. Army, Washington, D.C. Copied in 1954 from Utah, 1:62,500, USGS, Santaquin, 1951. Original map compiled by U.S. Geological Survey. Topography by plane-table methods and by photogrammetric (multiple) methods. Aerial photography 1947. Horizontal and vertical control by USGS and USC&GS. Public land lines based on the Salt Lake Meridian. This map complies with the national standard map accuracy requirements.



LEGEND

Tint indicates areas in which only landmark buildings are shown
ROAD DATA 1951

Hard surface, heavy duty road, four or more lanes wide	▲ LAMESH LANE	Improved light duty road, street
Hard surface, heavy duty road, two lanes wide, three lanes wide	▲ LAMESH LANE	Unimproved dirt road
Hard surface, medium duty road, four or more lanes wide	▲ LAMESH LANE	Trail
Hard surface, medium duty road, two lanes wide, three lanes wide	▲ LAMESH LANE	Route markers: Federal, State
Buildings	▲ LAMESH LANE	Horizontal control point
Barns, sheds, greenhouses, stadiums, etc.	▲ LAMESH LANE	Bench mark, monument
Standard gauge railroad	▲ LAMESH LANE	Bench mark, non-monumented
Narrow gauge railroad	▲ LAMESH LANE	Spot elevation in feet: Checked, Unchecked
Railroad in street	▲ LAMESH LANE	Woods or brushwood; Scrub
Carline	▲ LAMESH LANE	Vineyard; Orchard
National boundary	▲ LAMESH LANE	Intermittent lake
State boundary (with monument)	▲ LAMESH LANE	Intermittent stream; Dam
County boundary	▲ LAMESH LANE	Swamp, marsh
County subdivision boundary	▲ LAMESH LANE	Roads; Falls
Corporate limits	▲ LAMESH LANE	Large rapids; Large falls
Reservation boundary	▲ LAMESH LANE	Public land line, unreliable
Public land line, reliable	▲ LAMESH LANE	



CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS

TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM

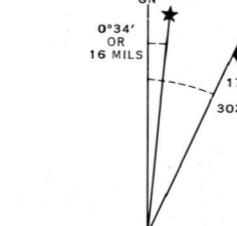
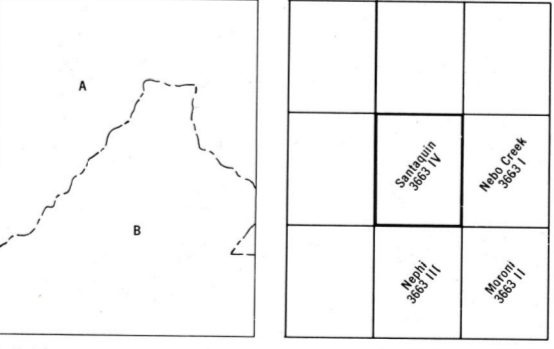
BLACK NUMBERED LINES INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 12

THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

GRID ZONE DESIGNATION	12N	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS
100,000 M. SQUARE IDENTIFICATION	VV	SAMPLE POINT BY GRID
		1. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself.
		2. Estimate tenths from grid line to point.
		3. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself.
		4. Estimate tenths from grid line to point.
		SAMPLE REFERENCE
		If reported based on 100,000 meters or 100,000 feet on an overographic grid, prefix 100,000.
		More basic identification: VV25096
		If reported based on IP in any direction, prefix 3219V52096.

USERS SHOULD REFER CONNECTIONS, ADDITIONS, AND COMMENTS TO THE NGA OPERATIONAL HELP DESK: 1-800-455-0089. COMMERCIAL: 314-263-4864. DSN: 698-4864. OR WRITE TO: DIRECTOR, NATIONAL GEOSPATIAL-INTelligence AGENCY, ATTN: ES, MAIL STOP L-88, 4600 SANGAMORE ROAD, BETHESDA, MD 20816-5003.

INDEX TO BOUNDARIES INDEX TO ADJOINING SHEETS



APPROXIMATE MEAN DECLINATION 1951 FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 2" WESTWARD
Use diagram only to obtain numerical values. To determine magnetic north line, connect the point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as shown on the degree scale of the north edge of the map.

FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092

SANTAQUIN, UTAH

NSN 7643014044703
NGA Ref No. V797X36634

