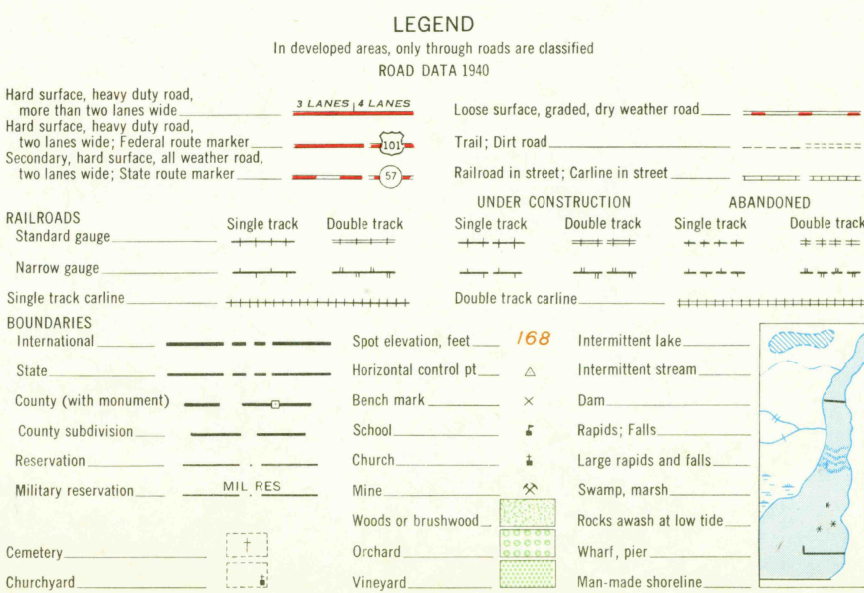




AMS V711  
AMS 2, 1950

Prepared under the direction of the Chief of Engineers by the Corps of Engineers, U. S. Army Map Service (AMS), Washington, D. C. Copied in 1950 from Maine, 1:62,500, AMS, Lewiston, 1940, which was a photogrammetric revision, utilizing 1939 aerial photography, of a sheet originally compiled by plane-table methods by U. S. Geological Survey. Horizontal and vertical control by USGS. Map not field checked. Scale changed, marginal data revised and Universal Transverse Mercator Grid added, 1950.



Scale 1:50,000

CONTOUR INTERVAL 20 FEET  
DATUM IS 1929 MEAN SEA LEVEL

TRANSVERSE MERCATOR PROJECTION  
1927 NORTH AMERICAN DATUM

BLACK NUMBERED LINES INDICATE THE 1000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 19

BROWN NUMBERED TICKS INSIDE THE HEATLINE INDICATE THE 100-YARD U. S. POLYCONIC GRID, ZONE 19

THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE URGED TO MARK HEREON AND FORWARD DIRECTLY TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D. C. MAPS SO FORWARDED WILL BE RETURNED OR REPLACED IF DESIRED.

GRID ZONE DESIGNATION: 19T

100,000 M. SQUARE IDENTIFICATION

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS

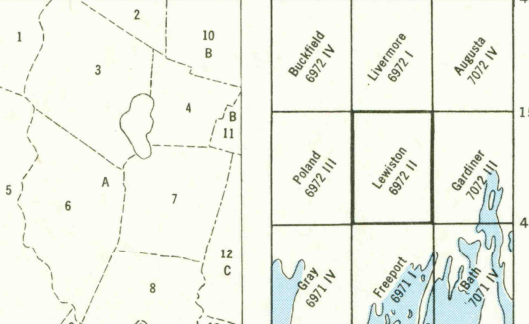
SAMPLE POINT: JORDAN CORNERS

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. Estimate tenths from grid line to point.

2. 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. Estimate tenths from grid line to point.

EXAMPLE REFERENCE: If reporting beyond 100,000 meters or if sheet bears an overlapping grid, prefix 100,000 Meter Square Identification, as: 19T0117840. If reporting beyond 18° in any direction, prefix Grid Zone Designation, as: 19T01117840.

INDEX TO BOUNDARIES INDEX TO ADJOINING SHEETS



Sheet 6972 (II) falls within 19-10, AMS V501, 1:250,000

Approximate mean declination 1950 FOR CENTER OF SHEET

NO ANNUAL MAGNETIC CHANGE

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 "N" on the north edge of the map.

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LEWISTON, MAINE  
N4400-W7000/15