

V502 EDITION 1-AMS (First Printing, 4-57) Prepared by the Army Map Service (ASCTT), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1955 by photogrammetric methods and from National Topographic Series, 1:253,440, Canada Department of Mines and Resources, Sheet 52-C, 1948. Horizontal and vertical control by USCG&S, USGS, USFS and IBC. Photography field annotated in 1954.

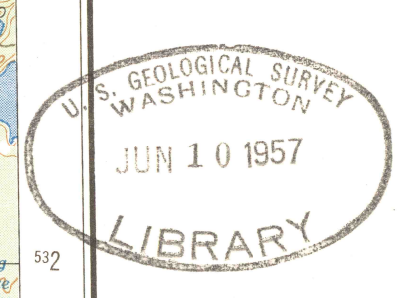
LEGEND ROAD DATA 1954 Figures in red denote approximate distances in miles between stars. POPULATED PLACES: Over 500,000: LOS ANGELES, OMAHA, GALVESTON; 100,000 to 500,000: Laramie; 25,000 to 100,000: Grand Coulee; 5,000 to 25,000: Sun Valley; 1,000 to 5,000: ; Less than 1,000: . ROAD TYPES: Standard gauge, narrow gauge, etc. BOUNDARIES: International, State or province, County, Park or reservation. LANDMARKS: School, Church, etc. POWER LINES: High voltage, low voltage, etc.

Scale 1:250,000. 20 Statute Miles / 30 Kilometers / 15 Nautical Miles. CONTOUR INTERVAL 50 FEET. TRANSVERSE MERCATOR PROJECTION. BLACK NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 15. 1955 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 5°30' EASTERLY FOR THE CENTER OF THE WEST EDGE TO 3°30' WESTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 0°04' WESTERLY.

LOCATION DIAGRAM FOR NM 15-11(52-C). Grid showing map sheets 62-I, 62-J, 62-K, 62-L, 62-M, 62-N, 62-O, 62-P, 62-Q, 62-R, 62-S, 62-T, 62-U, 62-V, 62-W, 62-X, 62-Y, 62-Z. Includes grid coordinates and sheet numbers.

RELIABILITY DIAGRAM. A. Medium scale planimetric map, compiled 1948. 1. Stereo-compiled from 1953 aerial photography.

PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS, 4-57, 777754. GRID ZONE DESIGNATION: 15U. SAMPLE POINT: GWP. TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS. SAMPLE REFERENCE: 500000. 15U02222.



United States. Topo. 1:250,000. sheet International Falls cop. 1.