112°00′ SERIES 1501 SHEET NM 49-6 EDITION 2 POPULATED PLACES **IRKUTSK** Over 100,000 . **ABAKAN** 50,000 to 100,000 2,000 to 10.000 Less than 2,000 . ROADS GORA ALKHANAY All weather, hard surface More than two lanes wide Two lanes wide One lane wide All weather, loose or light surface More than two lanes wide Two lanes wide One lane wide GORA KHARA-TOLOGOY Route marker RAILROADS Normal gauge 1.52m (5') **BOUNDARIES** _____ First-order administrative division ._._. Reservation GORA KHOKHURSKIY UNDUR OTHER FEATURES Landmark feature or object Horizontal control point VEGETATION Woods; Orchard, Vineyard, Plantation HYDROGRAPHY Swamp or marsh; Rice Land subject to inundation ES FS ES GS-GS KB GORA DZYMKUBURYL ER GR 1035 • Depth curve TERRAIN ELEVATIONS Spot elevation: Normal; Critical . HIGHEST KNOWN elevation is 1988 meters at the following coordinates: $\pm\,$ following elevation value indicates accuracy is not within 30 meters AERODROMES (Military or Civil) Field limits with runway pattern EDNA-Name 221-Elevation Field limits, with runway pattern unknown Field limits unknown, with runway pattern Field limits and runway pattern unknown VISUAL AIDS AND OBSTRUCTIONS 338 -Elevation of obstruction top, above sea level. (79) -Elevation of obstruction top, above ground level. Group obstruction Radio facility obstruction GORA ULURIYSKIY GOLETS 1980 MAGNETIC DECLINATION FROM TRUE NORTH VARIES FROM 7° (120 MILS) WESTERLY FOR THE CENTER OF THE WEST EDGE TO $7\frac{1}{2}$ ° (130 MILS) WESTERLY FOR THE CENTER OF THE EAST EDGE. LOCATION DIAGRAM RELIEF IRRECONCILABLE RELIEF IRRECONCILABLE (WAC INDEX SHOWN IN RED/BROWN) 112°00′ NN 49-11 NN 49-12 NN 50-10 64 113°00′ 8-83 Printed by the Defense Mapping Agency Hydrographic/Topographic Center Reprinted by NGA 06-04 Prepared and published by the Defense Mapping Agency Hydrographic/Topographic Center, Washington, D.C. Compiled in 1982. GEOREF Basic 15° Quadrangle **ELEVATIONS IN METERS** JOINT OPERATIONS GRAPHIC **ELEVATIONS IN METERS** RELIABILITY OF THIS GRAPHIC (as determined by standard practices) SCALE 1:250,000 No obstructions 61 meters or more above ground level are known to exist in this area.

Powerline information and obstructions have been extracted from the most reliable source available. However, there is no assurance that all powerlines and obstructions are shown or that their locations and **GLOSSARY** Aymag Dolina Gora Khrebet Oblast' Ozero . first-order administrative division heights are correct. Figures along roads indicate approximate distance in Kilometers. CONVERSION OF ELEVATIONS On this graphic a lane is generally considered as being 2.5 meters I. Compiled from the best available source material CONTOUR INTERVAL 75 METERS WITH (8 feet) in width. Potok . . R.S.F.S.R. II. Relief portrayed by approximate contours, accuracy unknown 10000 _ 32808 RELIEF PARTIALLY SHOWN BY APPROXIMATE CONTOURS Road classification should be referred to with caution. . . first-order administrative division 9000 __ 29528 THE REPRESENTATION OF INTERNATIONAL BOUNDARIES IS NOT SCALE 1:250,000 Horizontal Datum: World Geodetic System NECESSARILY AUTHORITATIVE. 7000 __ 22966 Vertical Datum: Mean Sea Level 6000 🗕 19685 Transverse Mercator Projection

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NGA OPERATIONAL HELP DESK:

1-800-455-0899; COMMERCIAL 314-263-4864; DSN 693-4864; OR WRITE TO: DIRECTOR, NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY, ATTN.: ES, MAIL STOP L-88, 4600 SANGAMORE ROAD, BETHESDA, MD 20816-5003.

(UK USERS) DIRECTORATE OF MILITARY SURVEY, MINISTRY OF DEFENCE, LONDON.

AKSHA, U.S.S.R.; MONGOLIA

See Body of Map

GRID ZONE DESIGNATION

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA IN WHICH THE POINT LIES, PREFIX THE GRID ZONE DESIGNATION.

Example: 49UAB1234

4000 _ 13123

3000 — 9842

2000 _ 6562

1000 丄 3281

SERIES 1501 SHEET NM 49-6 **EDITION 2**