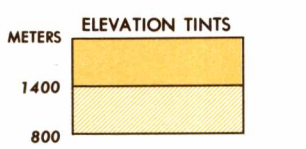




SERIES 1501
SHEET NL 48-12
EDITION 1



RELIABILITY OF THIS GRAPHIC
Compiled from best available source materials
Horizontal Datum (area of World Geodetic System 1966 Spheroid): World Geodetic System 1966
Horizontal Datum (area of International Spheroid): Nanking
Vertical Datum: Approximate MSL
Transverse Mercator Projection

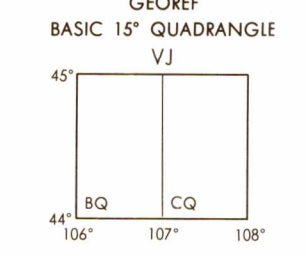
GLOSSARY
Aymag province
Butag spring
Govt salt marsh
Hooloy depression
Hudag well
Nuur lake
Ovoo cairn
Tal plain steppe
Ul well
Uul mountain

LOCATION DIAGRAM
IWC INDEX SHOWN IN BLUE
IWAIC INDEX SHOWN IN RED/BROWN

48-8	48-9	48-7
48-11	48-12	48-10
48-2	48-3	48-1

CONVERSION OF ELEVATIONS

METERS	FEET	METERS	FEET
1000	3281	1000	3281
900	2953	900	2953
800	2625	800	2625
700	2297	700	2297
600	1969	600	1969
500	1641	500	1641
400	1313	400	1313
300	984	300	984
200	656	200	656
150	492	150	492
100	328	100	328

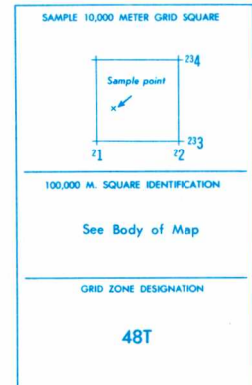


1970 MAGNETIC DECLINATION FROM TRUE NORTH VARIES FROM 3° 15' WEST TO 3° 10' WEST FOR THE CENTER OF THE WEST EDGE TO 3° 15' WEST FOR THE CENTER OF THE EAST EDGE

SCALE 1:250,000
BUYANT-OVOO
MONGOLIA

SERIES 1501
SHEET NL 48-12
EDITION 1

Prepared and published by the Defense Mapping Agency
Topographic Center, Washington, D. C. Compiled
April 1974



1. Read letter identifying the 100,000 meter square in which the point lies: AB

2. Read figure number, labeling the VERTICAL grid line left of point: 1

3. Read figure number, labeling the HORIZONTAL grid line below point: 3

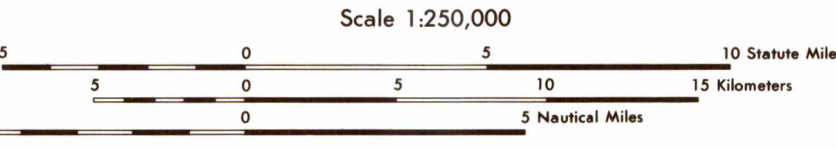
Example: AB1234

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

Example: 48TAB1234

- ROADS**
- All weather, hard surface
 - Two or more lanes
 - One lane
 - All weather, loose or light surface
 - Two or more lanes
 - One lane
 - Fair or dry weather, loose surface
 - Track or trail
- RAILROADS**
- Normal gauge 1.44 m (4'8 1/2")
 - Narrow gauge
 - Station, approximate location
- BOUNDARIES**
- International
 - First order administrative division
 - Reservation
- OTHER FEATURES**
- Well
 - Horizontal control point (landmark, Mine)
 - Levee, Dam or lock; Sand
 - Dunes; Crescent; Lateral; Ripple
- VEGETATION**
- Woods

JOINT OPERATIONS GRAPHIC



CONTOUR INTERVAL 25 METERS

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 48, WORLD GEODETIC SYSTEM 1966 SPHEROID.

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS FOR IMPROVING THIS PRODUCT TO: NIMA
CUSTOMER HELP DESK: 1-800-468-0888; COMMERCIAL 1-314-260-9022; DSN 480-5032; OR WRITE TO: ATTN: COG,
MAIL STOP P-37, NATIONAL MAPS AND MAPPING AGENCY, 4802 BANGOR ROAD, BETHESDA, MD 20815-5003
181 (User Director: General of Military Survey, Ministry of Defense, Ground Force, Japan, Midway TN13 244 (Japan))

TERRAIN ELEVATIONS

- Spot elevations: Normal, Critical 115 1213
- HIGHEST KNOWN elevation is 1519 meters at 44°09'N, 106°40'E
- The accuracy of all elevations shown on this graphic is not within 30 meters.

NOTES

- No obstructions 45 meters or more above ground level are known to exist in this area.
- Figures along roads indicate approximate distances in kilometers.
- On this graphic a line is generally considered as being 8 to 16 feet (2.44 to 4.88 meters) in width.
- Road classification should be referred to with caution.
- Alignment of boundaries is approximate.
- NAMES ON THIS GRAPHIC DO NOT NECESSARILY INDICATE OFFICIAL RECOGNITION OF THE POLITICAL STATUS OF THE AREA CONCERNED.
- TO MATCH FEATURES ALONG EAST AND SOUTH EDGES MATCH THE BLACK TICKS ON THIS GRAPHIC WITH THE CORNERS OF THE ADJOINING GRAPHIC.
- No areas of vegetation exist on this sheet.
- Names for symbolized populated places are omitted where information is not available or where density of detail does not permit their inclusion.

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