SERIES 1501 AIR SHEET NH 44-16 **EDITION 1** POPULATED PLACES KATHMANDU .....DHARAN First importance . . Second importance Third importance . Fourth importance . . **Inarwa** . .Lechang ROADS 225 243 One lane wide
All weather, loose or light surface
More than two lanes wide
Two lanes wide One lane wide Fair or dry weather, loose surface Track; Trail 50 RAILROADS Normal gauge BOUNDARIES VEGETATION Orchard, plantations, vin OTHER FEATURES Swamp; Land subject to inundation Spring; Well: Perennial; Intermittent 12946 1 59 TERRAIN ELEVATIONS Spot elevation, Normal; Critical HIGHEST KNOWN elevation is 26929 feet at the following coordinates: AERODROMES (Military or Civil) EDNA/50/ Runway pattern known . EDNA-Name 50-Length of longest runway to nearest hundreds of feet s-Soft or unimproved surface u-Unknown surface 725-Elevation Runway pattern unknow HELIPORT/HELIPAD RADIO FACILITIES MULTIPLE RADIO FACILITIES . CONTROLLED AIRSPACE VISUAL AIDS AND OBSTRUCTIONS 1108-Elevation of obstruction top, above sea level. (259)-Elevation of obstruction top, above gound level. 133 235 153 Radio facility obstruction - CAUTION — Vertical obstructions, including powerlines have been extracted from the most reliable sources available. However, there is no assurance that all are shown, or that their locations or heights are exact. - CAUTION — AIR INFORMATION CURRENT THROUGH 5 June 1986. Consult NOTAMS and Flight Information Publication for the latest air information; the DOD Aeronautical Chart Updating Manual or MOD (U. K.) Aeronautical Chart Amendment document, for other chart revision information. MAGNETIC VARIATION FOR 1985 IS APPROXIMATELY O° OVER THE ENTIRE AREA. (Annual rate of change, no change) ATTENTION -THIS CHART CONTAINS MAXIMUM ELEVATION FIGURES (MEF) The Maximum Elevation Figures shown in quadrangles bounded by ticked lines of latitude and longitude are represented in THOUSANDS and HUNDREDS of feet above mean sea level. The MEF is based on information available concerning the highest known feature in each quadrangle, including terrain and obstructions (trees, towers, antennas, etc.). EXAMPLE: 12,500 feet LOCATION DIAGRAM 79°30′ (AREAS IN DISPUTE SHOWN IN TONED PATTERN)
31° Soundary in dispute
CHINESE CLAIMS INDIAN CLAIM NH 44-8
NH 44-6
NH 44-10
NH 44-10
NH 44-11
NH 44-12
NH 44-12
NH 44-12
NH 44-12
NH 44-12
NH 44-10
NH 44-12
NH 44-12
NH 45-19
NH 45-10
NH 45-10
NH 44-12
NH 45-10
NH 45-10
NH 44-12
NH 45-10
NH 82°30' 84°00′ GEOREF Prepared and published by the Defense Mapping Agency Hydrographic/Topographic Center, Washington, D. C. **ELEVATIONS IN FEET ELEVATIONS IN FEET** BASIC 15° QUADRANGLE JOINT OPERATIONS GRAPHIC (AIR) Reprinted by NIMA 8-00 Compiled June 1986. NH 44-14 NH 44-15 NH 44-16 Powerlines are shown except within populated place tints. Other obstructions are shown if they are 200 feet or more above ground level. See caution note. NG 44-2 NG 44-3 NG 44-4 NG 45-1 NG 45-2 INDIA Road classification should be referred to with caution. Alignment of all boundaries is approximate. The reliability of vegetation information is undetermined.
THE REPRESENTATION OF BOUNDARIES IS NOT NECESSARILY 82°30′ 83° CONVERSION OF ELEVATIONS **GLOSSARY** AUTHORITATIVE. CONTOUR INTERVAL APPROXIMATELY 660 FEET On this graphic a lane is generally considered to be  $2.44\,$  meters (8 feet) in width. In China, names printed in red/brown are in the Hanyu Pinyin Romanization system. All others are in the Wade-Giles Romanization system. SAMPLE 1,000 METER REFERENCE **ELEVATION TINTS** 1500 457 30000 4 9144 20000 \_\_ 6096 BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONES 44 AND 45, EVEREST SPHEROID; 9000 \_\_ 2743 AND ZONES 44 AND 45, WORLD GEODETIC SYSTEM 1972 (FOR NORTH AND NORTHEAST BLEEDING EDGES) 8000 2438 SCALE 1:250,000 7000 丄 2134 100,000m SQUARE IDENTIFICATION POKHARA, NEPAL RELIABILITY OF THIS GRAPHIC 6000 \_ 1829 Example: AB1234 5000 \_\_\_ 1524 Compiled from best available source materials. SERIES 1501 AIR USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NIMA CUSTOMER HELP DESK: 1.800-455-0899; COMMERCIAL 314-260-5032; DSN 490-5032; OR WRITE TO: DIRECTOR, NATIONAL IMAGERY AND MAPPING AGENCY, ATTN.: COD, MAIL STOP P-37, 4600 SANGAMORE ROAD, BETHESDA, MD 20816-5003. 4000 1219 SHEET NH 44-16 GRID ZONE DESIGNATION NSN 7641014098327 HEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA IN HICH THE POINT LIES, PREFIX THE GRID ZONE DESIGNATION. 3000 \_\_\_ 914 Horizontal Datum: Indian Datum Vertical Datum: Mean Sea Level **EDITION 1** 44R 2000 \_\_\_\_ 610 NIMA REF. NO. 1501ANH4416 SERIES 1501 COMPANION SHEET IS EDITION 1 1500 丄 457