


INDEX TO MAPS OF  
**SOUTHWESTERN ASIA**  
 1:250,000  
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LEGEND

 MAPS AVAILABLE (TOTAL ON THIS PAGE 163)

**REQUISITION MAPS BY STOCK NUMBER**

Stock numbers are constructed as follows:

A. The first 5 characters consist of the map series number. When the series number is less than 5 characters, the 5th character is the letter X.

B. The remaining characters of the stock number are the map sheet number (see SHEET NUMBERING SCHEME).

Exceptions: (1) The words "ALL SHEETS" are used in lieu of sheet number if stock number is intended to identify all available sheets of map series. (2) The word "INDEX" is used in lieu of sheet number to identify the series index.

C. Examples: (SERIES K502)

| SHEET NO.            | STOCK NO.      |
|----------------------|----------------|
| NI 38-3              | K502XNI383     |
| ALL AVAILABLE SHEETS | K502XALLSHEETS |
| INDEX                | K502XINDEX     |

HATCHING INDICATES UNMAPPED AREA

THE DELINEATION OF INTERNATIONAL BOUNDARIES ON THIS MAP MUST NOT BE CONSIDERED AUTHORITATIVE

SERIES DESCRIPTION

TYPE: Topographic; 5 colors.  
 FORMAT: 1° N-S x 1° 30' E-W (approx.); 1° N-S x 2° E-W; Transverse Mercator projection; 10,000 meter UTM grid; bilingual marginal data on a few sheets.  
 SYMBOLS: AMS.  
 SOURCE: Compiled by AMS from aerial photography and various map sources  
 CHARACTERISTICS: International USSR, il and nomós boundaries delineated; relief indicated by contours at 100 meter intervals with supplemental contours at 50 meter intervals, augmented by shaded relief; populated places shown by block pattern with tint; less populated places symbolized; roads classified by surface, width and weatherability; railroads classified by gauge and number of tracks; vegetation symbolized; glossary.

SHEET NUMBERING SCHEME  
 EXAMPLE NI-38 3

|    |    |    |    |
|----|----|----|----|
| 1  | 2  | 3  | 4  |
| 5  | 6  | 7  | 8  |
| 9  | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 |

