NORTH AFRICA 1:250,000

SOLÙCH

EDITION 2-AMS

REFER TO THIS MAP AS:
NH 34-2
SERIES P502

SERIES P502
SHEET NH 34-2
EDITION 2-AMS

LOCATION DIAGRAM FOR NH 34-2

LEGEND

Figures in red denote approximate distances in kilometers between stars

POPULATED PLACES
Over 100,000 — ALGER
50,000 to 100,000 — SAFI
10,000 to 50,000 — SETTAT
2,000 to 10,000 — Tiflet
Less than 2,000 — Marchand

RAILROADS — Single track / Multiple track
Normal gauge (3'7⅛") — Narrow gauge

ROADS
All weather, hard surface, two or more lanes wide — 11 LANES
All weather, loose or light surface, two or more lanes wide — 11 LANES
All weather, hard surface, one lane wide
All weather, loose or light surface, one lane wide
Fair or dry weather, loose surface
Cart track
Footpath, trail

BOUNDARIES
International
Province
Landmark feature
Mine
Horizontal control point
Astronomic position
Spot elevation in meters — 283
Landplane airport
Landing area
Seaplane airport
Seaplane anchorage
Well, cistern; Spring
Levee
Swamp, marsh
Dunes: Crescent; Lateral
Depth curve in fathoms
Rocks: Awash; Sunken
Foreshore flat
Limit of danger; Reef
Wrecks: Exposed; Sunken

P502
Edition 2-AMS (First Printing, 5-62)

Prepared by the Army Map Service (AMVLB), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1955 from USAF Aeronautical Approach Chart, 1:250,000, ACIC, Chart 449 A-II, edition 1953 (topographic map, compiled, reliability poor). Names taken from: Libya, 1:100,000, Generalstab des Heeres, Sheets 1688 and 1788, 1942; Carte Dimostrative della Libia, 1:400,000, Istituto Geografico Militare, Sheet 12, circa 1941. Road classification should be referred to with caution. The condition of wells is indicated where information is available. No vegetation areas exist on this sheet. Universal Transverse Mercator Grid added, and Libya Zone Grid deleted by LD, 1961.

Scale 1:250,000

5 0 5 10 15 20 25 Statute Miles
5 0 5 10 15 20 25 30 35 Kilometers
5 0 5 10 15 20 Nautical Miles

RELIEF SHOWN BY HACHURES
VERTICAL DATUM: MEAN SEA LEVEL

TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: APPROXIMATE EUROPEAN DATUM

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 34, INTERNATIONAL SPHEROID
THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED

1960 MAGNETIC DECLINATION FROM TRUE NORTH FOR THIS SHEET AVERAGES FROM 0° TO 1° WESTERLY
FOR THE CENTER OF THE MAP EQUAL TO 0° (0 MILS) WESTERLY FOR THE CENTER OF THE EAST EDGE

GRID NOTES ERRORS OR OMISSIONS IN THIS MAP ARE URGED TO MAKE ACTION AND FORWARD DIRECTLY TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D. C. MAPS SO FORWARDED WILL BE RETURNED ON REQUEST IF DESIRED.

GRID ZONE DESIGNATION: 34R
100,000-METER SQUARE IDENTIFICATION

CA	DA
CV	DV

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS:

SAMPLE POINT — SHEET NH 34-2

1. Read letters identifying 100,000 meter square in which the point lies: CV
2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself: 1
   Estimate tenths from grid line to point: 3
3. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself: 0
   Estimate tenths from grid line to point: 1

SAMPLE REFERENCE: CV1301

IGNORE THE SMALLER figures of any grid number. These are for finding the full coordinates, but ONLY the LARGER figure of the grid number, example: 340000

If reporting beyond 10° in any direction, prefix Grid Zone Designation, as: 34R CV1301

5-62 PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS

GLOSSARY

Abiar	wells; cisterns	Ahem, ahemalia	former	Gor	hills	Rus	mountain	U	Uadi	wadi
Abàr	wells; cisterns	Ehet	hill	Haghet	road	Sàniet	well	Via	road
Aghirat	depression	Ehet	hill	Haglig	rocky edge of a plateau	Sidatia	wadi	Zl	Zàuiet	Moslem religious center
Aghlirat	depression	Egh	dune	Hàrt	escarpment	Si	Sidi (proper name)			
Angàis	hill; slope; spur	Fenglaet	hill	Hosc	farm	Sinat	depression			
Bir	well; cistern	G	Gser	castle	Lebb	hill; slope	Sirat	ruins		
Borga	sand desert	Gabr	Moslem grave	Mohd, Mohàmmed	(proper name)	Src	Sudni	wells		
Buràf	wells	Gasr	castle	Punta	point	St	Sàniet	well		
Caf	grain storage; cave; hill	Gilf	depression	Ras	cape	Sudni	wells			
Chor	wadi	Gnt	depression; sabkha	Ruins	hill	Suerieet	well			
Com	mound	Gr	Gasr	castle	Rugiiet	depression	Trigh	trail		
Dahar	hill; ridge; tableland	Gsor	castle							

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8220
S250
U5
NH
34-2
2ND/ED
PCL MAP

SOLÙCH, LIBYA