1:50,000 **WGS-84** VRBAS **EDITION 3-DMA** SHEET 2986 II SERIES M709

VRBAS, SERBIA+ 2986 II M709 EDITION 3-DMA

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LIMITED REVISIONS AS OF 1995
MAP INFORMATION AS OF 1992

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Scale 1:50,000

1 ½ 0 1 2 3 Statute Miles
1000 500 0 1000 2000 3000 4000 Meters
1000 500 0 1000 2000 3000 4000 Yards
1 ½ 0 1 2 3 Nautical Miles

CONTOUR INTERVAL 20 METERS
WITH SUPPLEMENTARY CONTOURS AT 10 METER INTERVALS
L' EQUIDISTANZA È DI METRI 20,
PER LE CURVE A TRATTI È DI M. 10
ELEVATIONS IN METERS

ELLIPSOID.....WORLD GEODETIC SYSTEM 1984
GRID.....1,000 METER UTM ZONE 34
PROJECTION.....TRANSVERSE MERCATOR
VERTICAL DATUM.....MEAN SEA LEVEL
HORIZONTAL DATUM.....WORLD GEODETIC SYSTEM 1984
PRINTED BY.....DMA 10-95

COORDINATE CONVERSION WGS 84 TO ED 50
Grid: Add 66mE., Add 188mN.
Geographic: Add 2.9" Long., Add 3.0" Lat.

GRID CONVERGENCE
0° 58' (17 MILS)
FOR CENTER OF SHEET

1995
G-M ANGLE
3½° (60 MILS)

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH ADD G-M ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH SUBTRACT G-M ANGLE

GN TRUE NORTH GRID NORTH

CAUTION

THIS PRODUCT MAY NOT CONFORM TO THE HORIZONTAL ACCURACY REQUIREMENTS FOR 1:50,000 TOPOGRAPHIC LINE MAPS. EXTREME CAUTION SHOULD BE USED WHEN MAKING MEASUREMENTS.

REVISIONS IN PURPLE

LEGEND *SEGNI CONVENZIONALI*

Black figures along roads indicate road widths in meters.
I numeri neri di fianco alle strade si riferiscono alla larghezza in metri.

On this map a lane is generally considered as being 8 to 12 feet (2.5 to 3.6 meters) in width. Known exceptions are indicated on the face of the map.
In questa carta una carreggiata è generalmente larga da piedi 8a 12 (metri 2,5 a 3,6). Eventuali eccezioni sono indicate nella carta.

ROADS *STRADE*
All weather, hard surface, two or more lanes wide
Sempre praticabile, fondo artificiale, due o più carreggiate — 3 LANES
All weather, loose or light surface, two or more lanes wide
Sempre praticabile, fondo naturale o leggero, due o più carreggiate — 3 LANES
All weather, hard surface, one lane wide; Route marke
Sempre praticabile, fondo artificiale, una carreggiata, indicatore di strada — 16
All weather, loose or light surface, one lane wide
Sempre praticabile, fondo naturale o leggero, una carreggiata
Fair or dry weather, loose surface
Praticabile durante la buona stagione, fondo naturale
Cart track; Footpath, trail *Carrareccia, sentiero*
Tree lined road *Strada coperta dall' osservazione aerea*

RAILROADS *FERROVIE*
Normal gauge 1.44 m. (4'8½") — Single track / Double track
A scartamento normale—m. 1,44 (4'8½") — *ad un binario* / *a due binari*
Narrow gauge
A scartamento ridotto

BOUNDARIES *LIMITI*
International *di Stato*
Primary administrative *di divisione amministrativa primaria*
Secondary administrative *di divisione amministrativa secondaria*
Wall; Fence or hedgerow *Muro, recinto o siepe*
Prominent fence *Recinto importante*
Earthen dam; Levee *Diga in terra, argine*

Built-up area *Abitato*
Area name *Nome di regione* — TROJA
Sinkholes *Doline*
Mine or quarry; Located object *Miniera o cava, particolare notevole*
Spot elevations in meters: Checked; Unchecked — ×792 ×792
Quota in metri: verificata, non verificata
Bench mark, monumented; Horizontal control point — BM ×792 △
Caposaldo con segnale, punto geodetico
Cemetery: Christian; Moslem; Hebrew
Cimiteri: cristiano, mussulmano, ebraico
Church; Mosque; Synagogue; Chapel
Chiesa, moschea, sinagoga, cappella
School; Shrine: Christian; Moslem
Scuola, oratorio: cristiano, mussulmano
Lighthouse; Windmill; Water mill
Faro, aeromotore, molino ad acqua
Woods-brushwood; Scrub
Boschi-macchie, cespugli
Orchard; Vineyard or hops
Frutteto, vigneto o luppolo
Depth curves and soundings in meters
Curve batimetriche e sondaggio in metri
Sunken rocks; Foreshore flats
Scogli sommersi, secca
Rocks awash; Reef
Scogli affioranti, scogliera
Wreck: Sunken; Exposed
Limit of danger; Submerged reef
Limite di pericolo, scogliera sommersa
Wharf or pier; Sea wall
Pontile o molo, banchina
Marsh or swamp
Palude

REVISIONS IN PURPLE

LEGEND

Obstruction taller than 61m.
Airfield Runway Less than 800m. long
Built-up area
Building
All weather hard surface road
All weather loose surface road
Fair/dry weather road, track, street
Bridge
Landmark object
Tank
Powerline
Landmark area
Shoreline; stream
Reservoir
Route marker: International — 75
Route marker: National — 22
Dam

DESIGNAZIONE DELLA ZONA DEL RETICOLATO: GRID ZONE DESIGNATION: 34T

DESIGNAZIONE DEL QUADRATO DI 100 KM DI LAT 100,000 M. SQUARE IDENTIFICATION

CR DR
400

Trascurare le cifre in carattere PICCOLO di ogni numerazione del reticolato. Queste sono utilizzate per determinare le coordinate complete. Usare soltanto le cifre in carattere GRANDE di ogni numerazione del reticolato.

IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figures of the grid number; Esempio: Example: 50 40 000

PER DARE UN RIFERIMENTO STANDARD SU QUESTO FOGLIO CON L'APPROSSIMAZIONE DI 100 M. — TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS

NOME DEL PUNTO: SAMPLE POINT: GALOV SALAŠ

1. Leggere le lettere che contraddistinguono il quadrato di 100 km. di lato in cui è contenuto il punto:
2. Leggere il valore del meridiano-rete immediatamente ad Ovest del punto, e leggere le cifre scritte in carattere GRANDE che individuano il meridiano in alto o in basso della carta o lungo il meridiano stesso. Stimare i decimi dell' ampiezza della maglia, che intercorrono tra il punto e il meridiano-rete.
3. Leggere il valore del parallelo-rete immediatamente SOTTO il punto, e leggere le cifre scritte in carattere GRANDE che individuano il parallelo, nei margini sinistro o destro della carta o lungo il parallelo stesso. Stimare i decimi dell' ampiezza della maglia che intercorrono tra il punto e il parallelo-rete.

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

CR: 98 1 — 55 3

ESEMPIO DI RIFERIMENTO: — SAMPLE REFERENCE: CR981553

Quando il riferimento supera i 10 gradi in ogni direzione, occorre premettere la Designazione di zona come: — If reporting beyond 10° in any direction prefix Grid Zone Designation, as: 34TCR981553

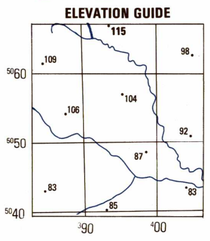
USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS FOR IMPROVING THIS PRODUCT TO: DIRECTOR, DEFENSE MAPPING AGENCY, ATTN: PR, 8613 LEE HIGHWAY, FAIRFAX, VA USA 22031-2137

GLOSSARY

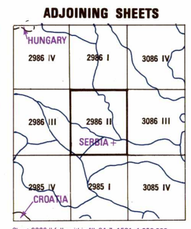
Kanal	canal	Stanica	station
Postaja	railroad stop	Škola	school
Pusta	farm	Sor	street
Salaš	farm		
Salaši	farms		

canale; fermata; masseria; masseria; masserie; stazione; scuola

ELEVATION GUIDE



ADJOINING SHEETS



Sheet 2986 II falls within NL 34-7, 1501, 1:250,000
Boundary representation is not necessarily authoritative.

BOUNDARIES

The entire area covered by this map is in Serbia+. Names and boundaries of administrative divisions in Serbia+ are not available.

+Serbia and Montenegro have asserted the formation of a joint independent state, but this entity has not been formally recogized as a state by the United States.

THIS MAP IS RED-LIGHT READABLE

WGS-84

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