1:50,000

WGS-84

ČITLUK

EDITION 3-DMA

REFER TO THIS MAP AS:
SHEET 3382 II
SERIES M709

One second of longitude equals 22.37m

Prepared by the Army Map Service (S&H), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1959 from Karte des Nordwestbalkan, 1:50,000, Generalstab des Heeres, Sheets 101/3, 101/4, edition 1943. Planimetric detail revised by photo-planimetric methods. Map not field checked.

Prepared and published by the Defense Mapping Agency
St. Louis, Missouri.

LIMITED REVISIONS AS OF 1995
MAP INFORMATION AS OF 1993

LEGEND ΥΠΟΜΝΗΜΑ

Black figures along roads indicate road widths in meters.
Τὰ μαῦρα γράμματα (ἀριθμοὶ) κατὰ μῆκος ὁδῶν δεικνύουσι τὸ πλάτος αὐτῶν (τῶν ὁδῶν) εἰς μέτρα.
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.
Αἱ ἐπὶ τοῦ χάρτου δόαι θεωροῦνται γενικῶς ὡς ἔχουσαι πλάτος ἀπὸ 8 - 12 ποδῶν (2,5 - 3,6 μ.). Γνωσταὶ ἐξαιρέσεις σημειοῦνται ἐπὶ τῆς ὄψεως τοῦ χάρτου.

ROADS ΟΔΟΙ:
- All weather, hard surface, two or more lanes wide — Ἀμαξιτὴ ὁδὸς ἀσφαλτόστρωτος δύο ἢ περισσοτέρων ρευμάτων κυκλοφορίας — 3 LANES
- All weather, loose or light surface, two or more lanes wide — Ἀμαξιτὴ ὁδὸς σωροστρωτος δύο ἢ περισσοτέρων ρευμάτων κυκλοφορίας — 3 LANES
- All weather, hard surface, one lane wide; Route marker — Ἀμαξιτὴ ὁδὸς ἀσφαλτόστρωτος ἑνὸς ρεύματος κυκλοφ. Ἀριθμὸς ὁδοῦ. — 16
- All weather, loose or light surface, one lane wide — Ἀμαξιτὴ ὁδὸς σωροστρωτος ἑνὸς ρεύματος κυκλοφορίας
- Fair or dry weather, loose surface — Ἀμαξιτὴ ὁδὸς μὴ συῆπαξ ἐπιφανείας βατὴ μὲ καλὸν ἢ ξηρὸν καιρόν.
- Cart track; Footpath, trail — Καρροπόϊπτος ὁδός, ἀτραπὸς ἡμονιυή.
- Tree lined road — Ὁδὸς μετὰ δενδροστοιχίας

RAILROADS ΣΙΔΗΡ ΓΡΑΜΜΑΙ: (Single track / Double track)
- Normal gauge 1.44 m. (4'8½") — Κανονικοῦ πλάτους 1,44 μ. - 4' 8½"
- Narrow gauge — Στενοῦ πλάτους

BOUNDARIES ΟΡΙΑ
- International Διεθνῆ (Κράτους)
- Primary administrative Νομοῦ
- Secondary administrative Ἐπαρχίας
- Wall; Fence or hedgerow — Τοῖχος, Φράκτης μιυροῦ ὕψους ἢ φράκτης φυσικὸς
- Prominent fence — Φράκτης ἐμφανὴς. (εξέχων).
- Earthen dam; Levee — Χωμάτινο φράγμα, ἀνάχωμα.
- Sinkholes — Κλείσται λευάνει
- Mine or quarry; Located object — Μεταλλεῖον ἢ Λατομ. Ἀντικειμ. ἐπιπεδ. προσδιορισθέν.
- Spot elevations in meters: Checked; Unchecked — Ὑψομέτρησις εἰς μέτρα: Ἐλεγχθεῖς, μὴ ἐλεγχθεῖς. 792 792

- Built-up area — Κατωκημένοι τόποι.
- Area name — Ὄνομα περιοχῆς — TROJA
- Bench mark, monumented; Horizontal control point — Σημεῖον ἐπισημανθὲν (θάβδον), Τριγωνομετρικὸν. BM 792
- Lighthouse; Windmill; Water mill — Φάρος, Ἀνεμόμυλος, Ὑδρόμυλος
- School; Shrine: Christian; Moslem — Σκολεῖον, Ναός Χριστιανικὸς, Μωαμεθανικὸν.
- Church; Mosque; Synagogue; Chapel — Ἐκκλησία, Τέμενος, Συναγωγή, Παρεκκλήσιον
- Cemetery: Christian; Moslem; Hebrew — Νεκροταφεῖον: Χριστιανικὸν, Μωαμεθανικὸν, Ἰουδαϊκὸν.
- Woods-brushwood; Scrub — Δάση ἢ καμπόδασος, θάμνοι.
- Orchard; Vineyard or hops — Ὀπωρῶνας δένδρα, Ἀμπελῶνες ἢ Λυμίσιος
- Depth curves and soundings in meters — Βυθομετρικαὶ καμπύλαι, βάθη εἰς μέτρα.
- Sunken rocks; Foreshore flats — Ὕφαλος μὴ ἀποκαλυπτομένη, Αὐτὴ Χθαμαλὴ
- Rocks awash; Reef — Ἐκβολὲς Ὕφαλος, Ἀποκαλυπτομένη
- Limit of danger; Submerged reef — Ὅριον κινδύνου, Ὕφαλος
- Wreck: Sunken; Exposed — Ναυάγιον: Βυθισμένον. Ἡμιβυθισμένον.
- Wharf or pier; Sea wall — Ἀποβάθρα ἢ ωρπιδωμα, Κυματοθραύστης
- Marsh or swamp — Ἕλος ἢ τέλμα

Sand Mud

- Elevation of obstruction top above sea level — 430
- Elevation of obstruction top above ground level — (70)

Scale 1:50,000 — One second of longitude equals 22.47m

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 Nautical Miles

CONTOUR INTERVAL 20 METERS WITH SUPPLEMENTARY CONTOURS AT 10 METER INTERVALS
ΙΣΟΔΙΑΣΤΑΣΙΣ 20 ΜΕΤΡΑ ΜΕΤΑ ΒΟΗΘΗΤΙΚΩΝ ΚΑΜΠΥΛΩΝ ΙΣΟΔΙΑΣΤΑΣΕΩΣ 10 ΜΕΤΡΩΝ.

ELEVATIONS IN METERS

REVISIONS IN PURPLE

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

Reprinted by NIMA 6-99

COORDINATE CONVERSION WGS 84 TO ED 50
Grid: Add 61m E., Add 186m N.
Geographic: Add 2.6" Long., Add 3.2" Lat.

GRID ZONE DESIGNATION: ΕΦΑΣΙΣ ΖΩΝΗΣ ΤΕΤΡΑΓΩΝΙΣΜΟΥ: 34T
100,000 M. SQUARE IDENTIFICATION ΧΑΡΑΚΤΗΡΙΣΜΟΣ ΤΕΤΡΑΓΩΝΟΥ 100.000 M: EP

IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the LARGER figures of the grid number; ΑΓΝΟΗΣΑΤΕ τὰ ΜΙΚΡΑ ψηφία οἱουδήποτε ἀριθμοῦ τοῦ τετραγ. Ἐάστε ψηφιοπίνακον διὰ νὰ εὕρητε τὰς πλήρεις συντεταγμένας. Χρησιμοποιήσατε ΜΟΝΟΝ τὰ ΜΕΓΑΛΑ ψηφία. Παράδειγμα. 4817000

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS — ΣΤΑΤΙΣΤΙΚΗ ΑΝΑΦΟΡΑ ΤΕΤΡΑΓ. ΜΕ ΠΡΟΣΕΓΓΙΣΙΝ 100 Μ. ΔΟΘΕΙΣΟΣ ΣΗΜΕΙΟΥ ΕΠΙ ΤΟΥ ΧΑΡΤΟΥ ΤΟΥΤΟΥ

SAMPLE POINT: ΠΑΡΑΔΕΙΓΜΑ ΣΗΜΕΙΟΥ: CRKVA DAVANICA

1. Read letters identifying 100,000 meter square in which the point lies: 1 Ἀναγνώσατε τὰ γράμματα τὰ ταυτιστικὰ τὸ τετρ. τῶν 100.000 μ. εἰς ὃ εὑρίσκεται τὸ σημεῖον. — EP
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: 2 Λάβατε τὴν πρώτην ΚΑΤΑΚΟΡΥΦΟΝ γραμμὴν τοῦ τετραγ πρὸς τ' ΑΡΙΣΤΕΡΑ τοῦ σημείου, καὶ ἀναγνώσατε τὰ δύο ΜΕΓΑΛΑ ψηφία, τοῦ ἀριθμοῦ τὰ γεγραμμένα εἰς τὸ ἄνω ἢ τὸ κάτω περιθώριον, ἢ ἐπ' αὐτῆς ταύτης τῆς γραμμῆς. — 94
Estimate tenths from grid line to point: Ἐκτιμήσατε εἰς δέκατα τοῦ μεταξὺ τῶν γραμμῶν τετραγ διαστήματος ἀπόστασιν τοῦ σημείου, ἀπὸ τῆς γραμμῆς τετραγ. — 2
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: 3 Λάβατε τὴν πρώτην ΟΡΙΖΟΝΤΙΑΝ γραμμὴν τοῦ τετραγ ΚΑΤΩΘΙ τοῦ σημείου, καὶ ἀναγνώσατε τὰ δύο ΜΕΓΑΛΑ ψηφία τοῦ ὁμοῦ τὰ γεγραμμένα εἰς τὸ ἀριστερὸν ἢ τὸ δεξιὸν περιθώριον, ἢ ἐπ' αὐτῆς ταύτης τῆς γραμμῆς. — 22
Estimate tenths from grid line to point: Ἐκτιμήσατε εἰς δέκατα τοῦ μεταξὺ τῶν γραμμῶν τετραγ διαστήματος ἀπόστασιν τοῦ σημείου ἀπὸ τῆς γραμμῆς τετραγ: — 3

SAMPLE REFERENCE: ΠΑΡΑΔΕΙΓΜΑ ΑΝΑΦΟΡΑΣ: EP942223

If reporting beyond 10 in any direction, prefix Grid Zone Designation, as: Ἐὰν ἡ πρὸς ἣν ἀναφέρεσθε ἀρκὴ εἶρισκεται πέραν τῶν 10 μονάδων ἀλλάξατε τὴν ἀναφορὰν ταύτην προτάξατε καὶ τὴν ἔνδειξιν τῆς ζώνης τετραγώνου: 34TEP942223

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GLOSSARY-ΛΕΞΙΔΟΓΙΟΝ

Brdo	mountain	Ὄρος
Crkva	church	Ἐκκλησία
Čuka	peak	Κορυφή
Čukar	peak	Κορυφή
Del	spur	Ἄκρα Ὄρους
Glava	peak	Κορυφή
Kamen	rock	Βράχος
Krst	cross	Σταυρός
Manastir	monastery	Μονή
Planina	mountain	Ὄρος
Potok	stream	Ρεῦμα
Razvalina	ruin	Ἐρείπια
Reka	river	Ποταμός
Rt	peak	Κορυφή
Vis	peak	Κορυφή
Vrh	peak	Κορυφή

GRID NORTH
1995 G-M ANGLE 2° (40 MILS)
GRID CONVERGENCE 0°43' (12 1/2 MILS) FOR CENTER OF SHEET
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
TRUE NORTH
MAGNETIC NORTH

ADJOINING SHEETS

3382 IV	3382 I	3482 IV
3382 III	3382 II	3482 III
3381 IV	3381 I	3481 IV

BULGARIA
SERBIA +

Sheet 3382 II falls within NK 34-2, NK 34-3, 1501, 1:250,000

Boundary representation is not necessarily authoritative.
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 recognized as a state by the United States.

ELEVATION GUIDE

Highest High Medium Low

THIS MAP IS RED-LIGHT READABLE

CAUTION
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ED. NO. 003

WGS-84

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