YUGOSLAVIA 1:50,000 **WGS 84** **BAR** EDITION **1-NIMA** SERIES **M7022** SHEET **2879 II**

Prepared and published by the National Imagery and Mapping Agency

MAP INFORMATION AS OF 2000

LEGEND

POPULATED PLACES
Densely built-up areas
Sparsely to moderately built-up areas

ROADS
All weather, hard surface:
Divided — DIVIDED
Two or more lanes wide — 3 LANES
One lane wide
All weather, loose surface:
Two or more lanes wide — 3 LANES
One lane wide
Fair or dry weather, loose surface
Track
Trail
Route markers: International; National; Secondary — E122 61 10

RAILROADS
Normal gauge 1.44m (4' 8½") — Single track — Double track
Electrified
Electrified spur

BOUNDARIES
International
First-order administrative division (Republika)
Second-order administrative division

MISCELLANEOUS CULTURAL FEATURES
Building; School; Destroyed building
Church; Mosque; Marabout
Cemetery: Christian; Islamic
Located object; Well; Tank — Silo — Oil
Hospital; Heliport — H
Mine: Active; Abandoned
Bridge; Culvert
Tunnel: Road; Railroad
Fence
Landmark area — Y
Area name — CRMNICA

OBSTRUCTIONS (46m or higher)
Elevation of obstruction top above sea level — 430
Elevation of obstruction top above ground level — (70)
Single — Group
High tension powerlines — < 46m — ≥ 46m
Catenary powerlines
Telephone or telegraph line — Tel

DRAINAGE
Streams: Less than 25m wide — Perennial — Intermittent
25m wide or more
Spring
Well
Lakes: Perennial; Intermittent; Dry
Marsh; Land subject to natural inundation
Cistern; Dissipating stream
Disappearing stream

VEGETATION
Orchard; Vineyard
Scrub; Scattered trees
Woodlands: Evergreen; Deciduous; Mixed

MISCELLANEOUS RELIEF
Spot elevation: Highest; Normal — 1586 — 310
Depression; Mound
Cliff ≥ contour interval; Cliff < contour interval
Cut ≥ contour interval; Cut < contour interval
Fill ≥ contour interval; Fill < contour interval

NOTES

A LANE ON THIS MAP IS CONSIDERED TO BE AT LEAST 2.5 METERS (8 FEET) WIDE.

IN DEVELOPED AREAS, ONLY THROUGH ROADS ARE CLASSIFIED.

ROAD CLASSIFICATION SHOULD BE REFERRED TO WITH CAUTION.

CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN.

GLOSSARY

Brdo . . . hill, mountain
Brijeg . . . hill
Crkva . . . church
Glava . . . mountain
Grad . . . ruin
Hrid(i) . . . rock(s)
Izvor . . . spring
Luka . . . bay, harbor
Moja . . . mountain
Otočić . . . island
Pećina . . . cave
Pećine . . . caves
Ponta . . . point
Potok . . . stream
Rijeka . . . stream
Rt . . . cape, point
Sidrište . . . anchorage
Skala . . . cliff
Školjić . . . rock
Špilja . . . cave
Stanica . . . station
Stena . . . cliff
Strana . . . mountain
Točak . . . spring
Tunel . . . tunnel
Ubao . . . well
Uvala . . . bay, cove
Voda . . . spring
Vrh . . . hill, mountain, ridge
Zaliv . . . bay, cove

One second of longitude equals 23.01m

Scale 1:50,000

Meters 1000 500 0 1 2 3 4 5 Kilometers
1 ½ 0 1 2 3 Statute Miles
1 ½ 0 1 2 3 Nautical Miles

CONVERSION GRAPH

(1 meter = 3.28 feet)

Meters	Feet	Meters	Feet	Meters	Feet
600	1900	1200	3900	1600	5200
500	1600	1100	3600	1500	5100
400	1300	1000	3200	1400	4600
300	1000	900	3000	1300	4200
200	600	800	2600	1200	4000
100	300	700	2300		
0	0	600	2000		

ELEVATIONS IN METERS

CONTOUR INTERVAL 20 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 . . . NIMA 7-01

COORDINATE CONVERSION WGS 84 TO ED 50
Grid: Add 59m.E.; Add 185m.N.
Geographic: Add 2.8" Long.; Add 3.4" Lat.

SAMPLE 1,000 METER GRID SQUARE — SAMPLE POINT — 46 — 45 — 12 — 13

100,000 M. SQUARE IDENTIFICATION: CM

GRID ZONE DESIGNATION: 34T

100 METER REFERENCE
1. Read large numbers labeling the VERTICAL grid line left of point and estimate tenths (100 meters) from grid line to point: 12 3
2. Read large numbers labeling the HORIZONTAL grid line below point and estimate tenths (100 meters) from grid line to point: 45 6

Example: 123456

WHEN REPORTING ACROSS A 100,000 METER LINE, PREFIX THE 100,000 METER SQUARE IDENTIFICATION IN WHICH THE POINT LIES.

Example: CM123456

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION.

Example: 34TCM123456

GRID CONVERGENCE 1° 18' (23 MILS) FOR CENTER OF SHEET

GN — TRUE NORTH — GRID NORTH — MAGNETIC NORTH

2000 G-M ANGLE 4" (70 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

SLOPE GUIDE

PERCENTAGE	DEGREE
15%	8.5°
14%	8.0°
13%	7.4°
12%	6.9°
11%	6.3°
10%	5.7°
9%	5.2°
8%	4.6°
7%	4.0°
6%	3.4°
5%	2.9°

A B C

AB - HORIZONTAL DISTANCE BETWEEN CONTOURS
AC - HORIZONTAL DISTANCE BETWEEN INDEX CONTOURS

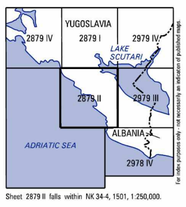
THIS MAP IS RED-LIGHT READABLE

WGS 84

BOUNDARIES

Boundary representation is not necessarily authoritative.

ADJOINING SHEETS



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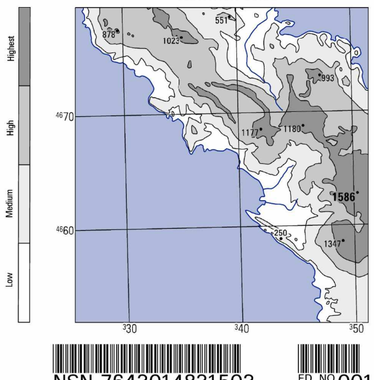
Sheet 2879 II falls within NK 34-4, 1501, 1:250,000.

ELEVATION GUIDE



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