

**LEGEND**

**POPULATED PLACES**

- Over 100,000
- 50,000 to 100,000
- 10,000 to 50,000
- 2,000 to 10,000
- Less than 2,000

**ROADS**

- All weather, hard surface
- Two or more lanes wide
- One lane wide
- All weather, loose or light surface
- Two or more lanes wide
- One lane wide
- Fair or dry weather, loose surface
- Track or trail

**RAILROADS**

- Normal gauge, 1.52 m (5')
- Narrow gauge
- Station location: Exact, Approximate

**BOUNDARIES**

- International
- Interterritorial
- Primary administrative
- Secondary administrative
- Reservation

**OTHER FEATURES**

- Landmark
- Horizontal control point
- Levee

**TERRAIN ELEVATIONS**

Spot elevation: Normal, Critical

HIGHEST KNOWN elevation is 161 feet at 46°02'N, 30°02'E.

**VEGETATION**

- Orchards

**HYDROGRAPHY**

- Swamp or marsh
- Rock - Sunken - Awash
- Wreck - Sunken - Exposed
- Limit of danger: Reef
- Foreshore flat, Salt evaporator
- Depth curves in feet

**AERODROMES (Military or Civil)**

- EDNA/50/s
- 725

**HELIPORT**

**RADIO AIDS TO NAVIGATION**

- VHF OMNI RANGE (VOR)
- VORTAC
- TACAN
- VOR with DME
- Other Facilities

**CONTROLLED AIRSPACE**

ATLANTIC ADIZ

**VISUAL AIDS AND OBSTRUCTIONS**

- Obstruction
- Group obstruction
- Radio facility obstruction
- Power transmission line
- Visual ground sign
- Aero light

**CAUTION**

AIR INFORMATION CURRENT THROUGH 27 AUGUST 1975

Consult NOTAMS and Flight Information Publications for the latest air information; the DOD Aeronautical Chart Updating Manual or M O D (U. K.) Aeronautical Chart Amendment document, for other chart revision information.

**MAXIMUM TERRAIN ELEVATIONS**

Maximum Terrain elevation figures, centered in the area bounded by ticked lines of LATITUDE and LONGITUDE, are represented in THOUSANDS and HUNDREDS of feet, BUT DO NOT INCLUDE ELEVATIONS OF VERTICAL OBSTRUCTION.

EXAMPLE: 51

5100 feet

**NOTES**

No obstructions 200 feet or more above ground level are known to exist in this area.

**INES OF EQUAL MAGNETIC VARIATION FOR 1975**

(Annual rate of change - no change)

Names for symbolized populated places are omitted where information is not available or where density of detail does not permit their inclusion.

On this map a lane is generally considered to be 2.5 meters (8 ft.) wide.

Road classification should be referred to with caution.

Alignment of all boundaries is approximate.

The reliability of vegetation information is undetermined.

THIS CHART IS NOT AN AUTHORITY ON INTERNATIONAL BOUNDARIES

Prepared and published by the Defense Mapping Agency Topographic Center, Washington, D. C. 20315. Compiled January 1967. Revised by DMAAC August 1975.

**CONVERSION OF ELEVATIONS**

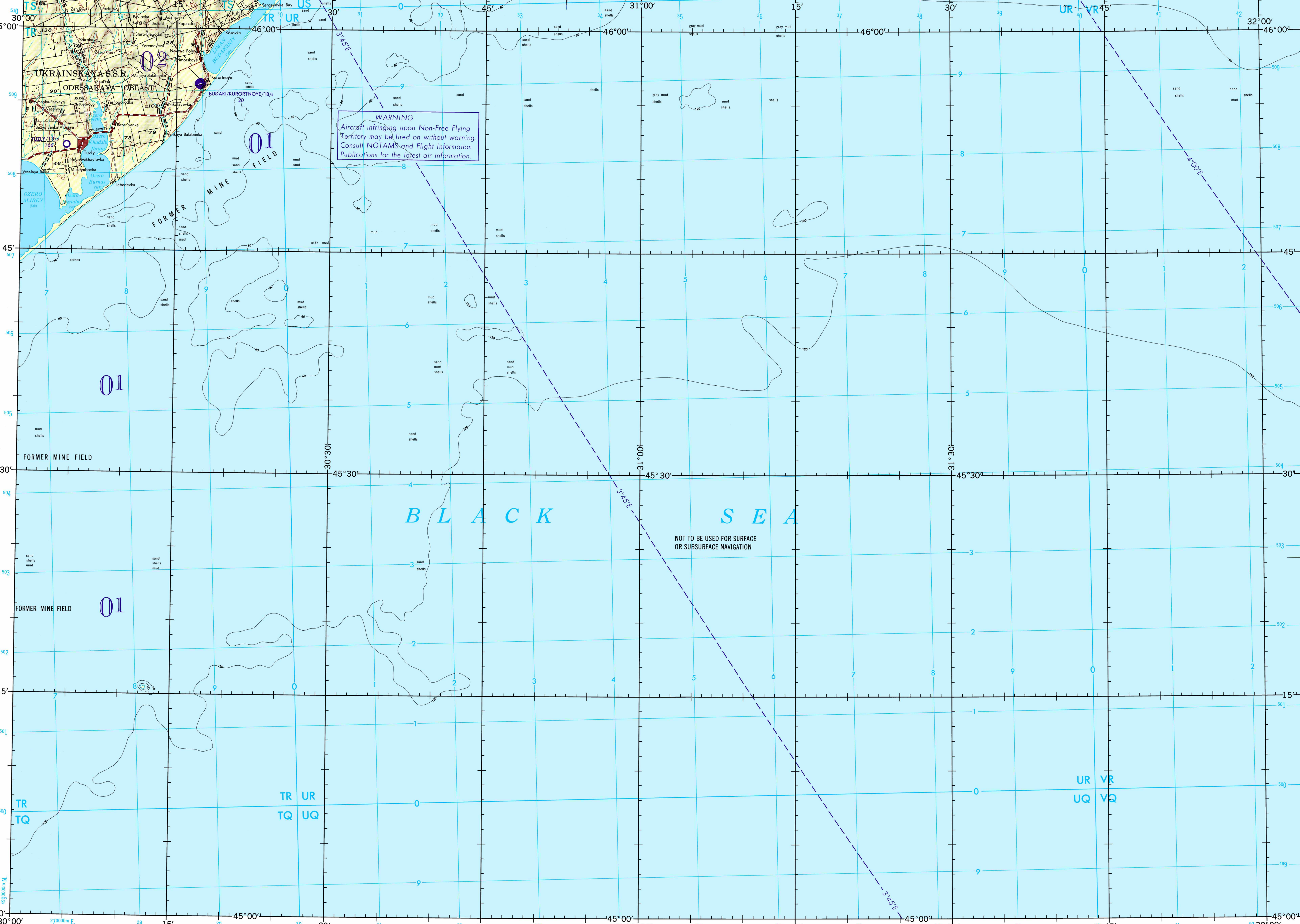
FEET	METERS	FEET	METERS
1000	305	10000	3048
900	274	9000	2743
800	244	8000	2438
700	213	7000	2134
600	183	6000	1829
500	152	5000	1524
400	122	4000	1219
300	91	3000	914
200	61	2000	610
100	46	1500	457
	31	1000	305

**SCALE 1:250,000**

TUZLY, U.S.S.R.

SERIES 1501 AIR SHEET NL 367 EDITION 2

COMPANION SERIES 1501 SHEET IS EDITION 1

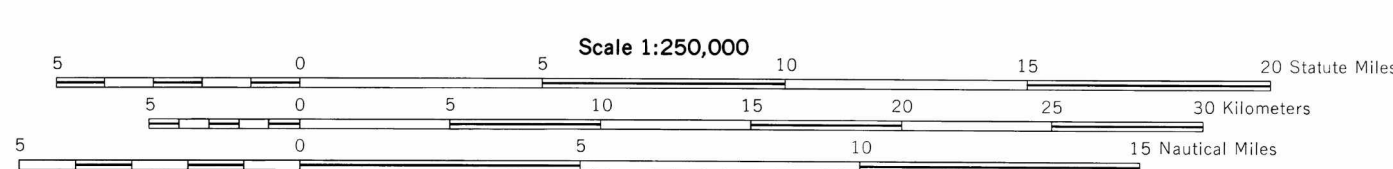


**WARNING**

Aircraft infringing upon Non-Free Flying Territory may be fired on without warning. Consult NOTAMS and Flight Information Publications for the latest air information.

NOT TO BE USED FOR SURFACE OR SUBSURFACE NAVIGATION

**JOINT OPERATIONS GRAPHIC (AIR)**



CONTOUR INTERVAL APPROXIMATELY 70 FEET WITH SUPPLEMENTARY CONTOURS AT APPROXIMATELY 35 FOOT INTERVALS

TRANSVERSE MERCATOR PROJECTION

BLUE NUMBERED LINES INDICATE THE 10 000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 36, INTERNATIONAL SPHEROID

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NIMA OPERATIONAL HELP DESK: 1-800-485-2889; COMMERCIAL 314-263-4884; OR WRITE TO: DIRECTOR, NATIONAL IMAGERY AND MAPPING AGENCY, ATTN: DF, MAIL STOP P-21, 4801 SANGAMORE ROAD, BETHESDA, MD 20815-5002

**GRID ZONE DESIGNATION:** 36T

**100,000 M. SQUARE IDENTIFICATION:** TR UR VR

**TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 500 METERS:**

**SAMPLE POINT:** Shown

TR	UR	VR
7	7	7
8	8	8
9	9	9

**NOTE:** THE SMALLER figures of any grid number, here and for finding the full coordinates, the ONLY the LARGER figures of the grid number; example: 4900000

**SAMPLE REFERENCE:** TR 792

If reporting beyond 9°N or 18°W, prefix Grid Zone Designation, etc. 36T8792

**GLOSSARY**

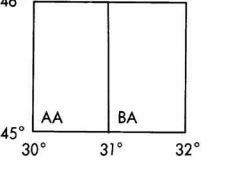
Liman ..... estuary, lake

Ozero ..... lake

**GEOREF QUADRANGLE**

BASIC 15°

QK



**RELIABILITY OF THIS GRAPHIC**

(as determined by standard practices)

Compiled from best available source materials 1967

Horizontal Datum: Approximate European

Vertical Datum: Approximate Kosciuszko

**ELEVATION TINTS**

FEET

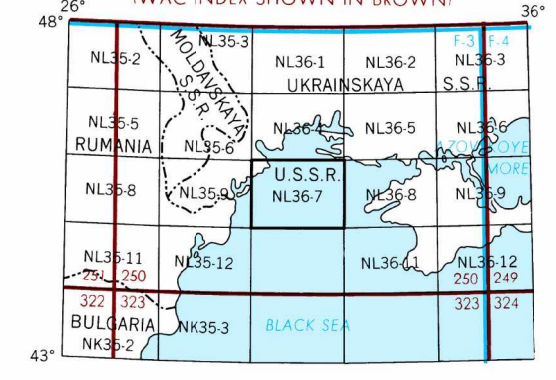
330

0

**LOCATION DIAGRAM**

(ONE INDEX SHOWN IN BLUE)

(WAC INDEX SHOWN IN BROWN)



NSN 7641014101169

NIMA Ref No: 1501ANL3607

ED. NO. 002