SERIES 1501 AIR
SHEET NL 35-8
EDITION 3

SERIES 1501 COMPANION SHEET IS EDITION 2

POPULATED PLACES—MESKUN YERLER

Over 100,000 Nüfusu 100,000 den yukarı	BUCUREȘT
50,000 to 100,000	SUCEAVA
10,000 to 50,000	Tecuci
2,000 to 10,000	Rupea

ROADS—YOLLAR

Dual highway Süper şose — 4 LANES DUAL / 4 ŞERITLI IKI TARAFLI

All weather, hard surface
Her mevsimde geçişe müsait, sert satihli — 4 LANES / 4 ŞERITLI
More than two lanes wide İkiden fazla şeritli
Two lanes wide İki şeritli
One lane wide Tek şeritli

All weather, loose or light surface
Daimî, gevşek satıhlı — 3 LANES / 3 ŞERITLI
More than two lanes wide İkiden fazla şeritli
Two lanes wide İki şeritli
One lane wide Tek şeritli

Fair or dry weather, loose surface
Iyi ve kuru mevsimde geçişe müsait, gevşek satihli
Cart track Araba yolu
Footpath, trail Yaya yolu, Iz
Route marker Yol numarası 8

RAILROADS—DEMİRYOLLAR — Single track Tek hat — Multiple track Muhtelif hatli

Normal gauge Normal hat 1.44m (4'8½")
Station position (4'8½") — known malûm — unknown malûm olmiyan
İstasyon
Narrow gauge Dar hat

BOUNDARIES—HUDUTLAR

International Devletlerarasi
First-order administrative division
Birinci sinif idare taksimati
Reservation Yabani hayat melce

OTHER FEATURES—BAŞKA İŞAREITLER

School; Church; Mosque; Synagogue
Okul; Klise; Cami; Havra
Cemetery: Moslem; Hebrew
Mezarlik: Musluman; İbrani
Ruins; Wall
Harabeler; Duvar
Hut, kraal; Landmark feature; Mine
Kulube, kraal; Goze carpan sekiller; Maden
Tank; Well (other than water) Sarnıç; Kuyu (su'dan başka)
Dam Bend
Horizontal control point Ufki kontrol noktasi

RELIEF—KABARTMA

Escarpment; Levee
Dik kayalik, yaliyar; Sed

TERRAIN ELEVATIONS—ARAZİ YÜKSEKLİKLERİ

Spot elevation: Normal; Critical
Yukseklik noktasi: Normal; Vahim ·646 ·840
HIGHEST KNOWN elevation is **5856** feet at the following coordinates:
Belli azami yükseklik koordinatlari takip eden **5856** fit
Geographic Coğrafî 45°48'N 26°25'E
Grid Grid ML 5572
± following elevation value indicates accuracy is not within 100 feet.
± İşaretını Takip Eden Yükseklik Değerinde 100 fit Aşan Bir Hata Vardır

VEGETATION—NEBATAT

Woods; Agaclik
Orchard; Plantations, vineyards
Meyva bahcesi; Fidanlik, baglik

HYDROGRAPHY—IDROGRAFI

Well; Spring; Intermittent lake
Kuyu; Kaynak; Muvakkat göl
Swamp, marsh
Batakl
Land subject to inundation; Feyezan arazı

AERODROMES (Military or Civil)
HAVA MEYDANLAR (Askeri veya Sivil)

Runway pattern known — EDNA/50/s 725
Pisti bilinen alan
EDNA-Name Isim
50-Length of longest runway to nearest hundreds of feet
50-en uzun pistin uzunluğu en yakin yuz fite aid
s-Soft or unimproved surface
Yumşak veya - gevşek satıh
u-Unknown surface
Mechul yü
725-Elevation yükseklik

Runway pattern unknown
Pisti bilinmeyen alan

HELIPORT/HELIPAD
HELİKOPTER/HELIPAD ALANI

HELIPORT/HELIPAD AT HOSPITAL
HASTAHANE YANINDA HELİKOPTER/HELİPAD ALANI

RADIO AIDS TO NAVIGATION
SEYRÜSEFERE RADYO YARDIMI

VHF OMNI RANGE (VOR)
VHF OMNI RANGE (VOR)
VORTAC
VORTAC
TACAN
TACAN
VOR with DME
VOR ile DME
Other facilities
Başka kolaylıklar

RADIO FACILITIES-RADYO TESİSLERİ

RADIO RANGE LF/MF — RNG HURN
RÂDYO RENÇ LF/MF

MULTIPLE RADIO FACILITIES — NDB-RNG PARIS
MUTEADDIT RADYO TESISLERI

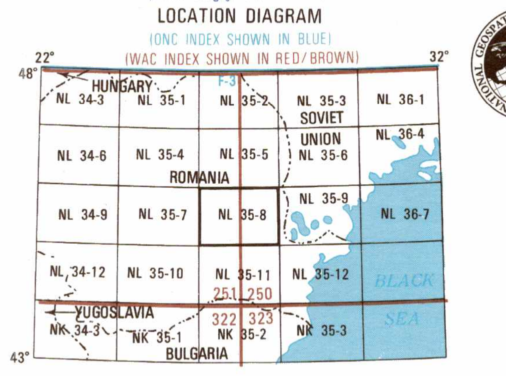
CONTROLLED AIRSPACE
KONTROLLÜ HAVA SAHASI
ADIZ — ATLANTIC ADIZ

VISUAL AIDS AND OBSTRUCTIONS
GÖRÜŞ YARDIMCI İŞARETLER VE ENGELLER

Obstruction Engel — 1108 (259)
1108-Elevation of obstruction top, above sea level
Engel tepesının ortalama deniz seviyesinden yüksekliği
(259)-Elevation of obstruction top, above ground level
Engel tepesinin yer seviyesinden yüksekliği
Group obstruction Grup halindek. engeller
Radio facility obstruction Radyo tesısı engeli
Power transmission line Enerji nakıl hattı
Visual ground sign Gorunen yer ışaretı M
Aero light; Marine light Hava fenerı; Denız fenerı

LINES OF EQUAL MAGNETIC VARIATION FOR 1985
(Annual rate of change, 5' increase)
1985 YILI İÇİN HALTAR EŞİT MAGNETİK DEĞIŞM
(Yillik değişmek, hizi 5')

LOCATION DIAGRAM
(ONC INDEX SHOWN IN BLUE)
(WAC INDEX SHOWN IN RED/BROWN)



SCALE 1:250,000
BRĂILA, ROMANIA

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Compiled 1984

CAUTION
AIR INFORMATION CURRENT THROUGH
1 JUNE 1988
Consult NOTAMS and Flight Information Publications for the latest air information; the DOD Aeronautical Chart Updating Manual or MOD (U. K.) Aeronautical Chart Amendment document, for other chart revision information.

ATTENTION
THIS CHART CONTAINS MAXIMUM ELEVATION FIGURES (MEF)
The Maximum Elevation Figures shown in quadrangles bounded by ticked lines of latitude and longitude are represented in THOUSANDS and HUNDREDS of feet above mean sea level. The MEF is based on information available concerning the highest known feature in each quadrangle, including terrain and obstructions (trees, towers, antennas, etc.).
EXAMPLE: 12,500 feet ... 12^5

ELEVATIONS IN FEET
YÜKSEKLİKLER FİTDİR

CAUTION
Vertical obstructions, including powerlines, have been extracted from the most reliable sources available. However, there is no assurance that all are shown, or that their locations or heights are exact.

DIKKAT
Elektrık hatlar dahil dusey engeller elde olan en iyi kaynaklerdan iktibas edilmişter. Maamafıh gosterilmiş hatlar ve engeller yahud onlarin mevki ve yukseklıklerin doğruluğu temin edilemes

SAMPLE 10,000 METER GRID SQUARE
10,000 METRELİK GRİD KARE MİSALİ
Sample point / Misal nokta
100,000 M SQUARE IDENTIFICATION
100,000 METRELİ KARE TANIMA İŞARETİ
See Body of Map
Haritaya Bak
GRID ZONE DESIGNATION
GRID BÖLGE İŞARETİ
35T

SAMPLE 1,000 METER REFERENCE
1. Read letters identifying the 100,000 meter square in which the point lies.
2. Read large number labeling the VERTICAL grid line left of point.
Estimate tenths (1,000 meters) from grid line to point.
3. Read large number labeling the HORIZONTAL grid line below point.
Estimate tenths (1,000 meters) from grid line to point.
Example:
WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA IN WHICH THE POINT LIES, PREFIX THE GRID ZONE DESIGNATION.
Example:

1.000 METRE BİLDİRMEK İÇİN MİSALİ
1. Noktanın bulunduğu 100,000 metrelik kareyi belirten harfler okunur: AB
2. Noktanın solundaki DÜŞEY grid hattı üzerindeki büyük yazılı rakamı oku: 1
Grid hattından noktaya kadar olan mesafeyi grid aralığının ondası (1,000 metre) Cinsinden tahmin et. 2
3. Noktanın aşağısındaki yatay grid hattı üzerindeki büyük yazılı rakamı oku: 3
Grid hattından noktaya kadar olan mesafeyi grid aralığının ondası (1,000 metre) Cinsinden tahmin et. 4
Misal AB1234
EĞER BİLDİRME NOKTA BULUNAN GRİD BÖLGE İŞARETİ SAHA DIŞINDA OLSA, GRİD BÖLGE İŞARETİ DE İLAVE ETİLİR.
Misal 35TAB1234

JOINT OPERATIONS GRAPHIC (AIR)

SCALE 1:250,000

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

CONTOUR INTERVAL APPROXIMATELY 330 FEET
MÜNHANİ ARALIĞI TAKRİBEN 330 FİT

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 35, WORLD GEODETIC SYSTEM SPHEROID.
MAVİ RAKAMLI HATLAR DÜNYA JEODEZİ SİSTEMİ (WGS) SFEROİD VE 35. DİLİME AİT 10,000 METRİLİK ÜNİVERSAL TRANSVERSE GRİDİNİ GÖSTERİR

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NGA OPERATIONAL HELP DESK: 1-800-455-0899; COMMERCIAL 314-263-4864; DSN 693-4864; OR WRITE TO: DIRECTOR, NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY, ATTN.: ES, MAIL STOP L-88, 4600 SANGAMORE ROAD, BETHESDA, MD 20816-5003.

ELEVATIONS IN FEET
YÜKSEKLİKLER FİTDİR

GLOSSARY—LÜGATÇE

Balta	lake, swamp	Göl, Bataklik
Brațul	channel	Mecra
Cîmpia	plain	Ova
Dealul	hill	Tepe
Depresiunea	depression	Çukurluk
Gara	station	İstasyon
Halta	stop	Durak
Județul	first order administrative division	Birinci Sinif İdare Taksimati
Lacul	lake	Göl
Munții	mountains	Dağlar
Ostrovul	island	Ada
Vîrful	peak	Zirve

GEOREF
BASIC 15° QUADRANGLE
PK
46° 45°
MA NA
26° 27° 28°

ELEVATION TINTS
FEET 2625 660 330 BSL

RELIABILITY OF THIS GRAPHIC
Compiled from best available source materials.

Horizontal Datum: World Geodetic System
Vertical Datum: Mean Sea Level
Transverse Mercator Projection

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
150	46	1500	457
100	31	1000	305

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NOTES— NOTLAR

Powerlines are shown except within populated place tints. Other obstructions are shown if they are 200 feet or more above ground level. See caution note.
Hafif renkli yerleşilmiş yer dairesi müstesna elektrik hatlar gösterilmişter. Yer yüzüden 200 fit ve daha yüksek diger engeller gösterilmiştir. Ikaz nota bak.
On this graphic a lane is generally considered as being 2.5 to 3.6 meters (8 to 12 feet) in width.
Bu grafikte yol şeritlerinin genişliği genellikle 2.5 to 3.6 metre (8 to 12 fit) olarak kabul edilmiştir.
THE REPRESENTATION OF INTERNATIONAL BOUNDARIES IS NOT NECESSARILY AUTHORATATIVE.
ENTERNASYONAL HUDUDU KAT I TEMŞIL MAHIYETI HAIZ DEĞILDIR.
Road classification should be referred to with caution.
Yol tasnif deılmesine ikaz müracaat etmek lâzım.
Alignment of all boundaries is approximate.
Bütün hududlarin dizilmesi takribîdir.

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