SERIES 1501 AIR
SHEET NK 37-6
EDITION 2

SERIES 1501 COMPANION SHEET IS EDITION 2

ELEVATION TINTS

FEET
8860
2955
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

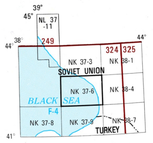
CONVERSION OF ELEVATIONS

FEET	METERS	FEET	METERS
1000	305	20000	6096
900	274	10000	3048
800	244	9000	2743
700	213	8000	2438
600	183	7000	2134
500	152	6000	1829
400	122	5000	1524
300	91	4000	1219
200	61	3000	914
150	46	2000	610
100	31	1500	457
		1000	305

GEOREF
BASIC 15° QUADRANGLE

CJ

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



CAUTION
AIR INFORMATION CURRENT THROUGH
29 MARCH 1988
Consult NOTAMS and Flight Information Publications for the latest information; the DOD Aeronautical Chart Updating Manual or M2D (U. K.) Aeronautical Chart Amendment document for other chart revision information

LINES OF EQUAL MAGNETIC VARIATION FOR 1985
(ANNUAL RATE OF CHANGE, 2' INCREASE)

1985 İÇIN MUSAVI HATLAR MAGNETIK SAPMA (YILLIK DEĞISME HIZI, 2' ARTMESI)

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
Elektrik hatlar dahil düşey engeller elde olan en iyi kaynaklardan derlenmiştir. Muamafih gösterilmiş hatlar ve engeller tabii olmayan mevki ve yüksekliklerin doğruluğu temin edilemez.

Reprinted By NGA 2-04

Prepared and published by the Defense Mapping Agency Hydrographic/Topographic Center, Washington, D.C.
Compiled in 1984.

Road classification should be referred to with caution.
Yol tasnif müracaat etmek ile ikaz etmek

Alignment of all boundaries is approximate.
Bütün hududların dizilmesi takribîdir.

ELEVATIONS IN FEET
YÜKSEKLİKLER FİTDİR

DEPTHS IN FEET
DERİNLİKLER FİTDİR

AERODROMES (Military or Civil)
HAVA MEYDANLAR (Askeri veya Sivil)
Runway pattern known
Pisti bilinen alan
EDNA-Name Isim
50-Length of longest runway to nearest hundreds of feet
Enuzun fazl-uzunluğu yakınçak yüz fit'e göre
s-Soft or unimproved surface
Yumşak veya ham-çevçek satıh
u-Unknown surface
Meçhul yüz
725-Elevation Yükseklik
EDNA/50/s 725
Runway pattern unknown
Pisti bilinmeyen alan
HELIPORT/HELIPAD
HELIKOPTER/HELIPAD ALANI
HELIPORT/HELIPAD AT HOSPITAL
HASTAHANE YANINDA HELIKOPTER/HELIPAD 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
RADYO RENÇ LF/MF
RNG HURN
MULTIPLE RADIO FACILITIES
MÜTEADDİT RADYO TESİSLERİ
NDB-RNG PARIS
CONTROLLED AIRSPACE
KONTROLLÜ HAVA SAHASI
ADIZ
ATLANTIC ADIZ
VISUAL AIDS AND OBSTRUCTIONS
GÖRÜŞ YARDIMCI İŞARETLER VE ENGELLER
Obstruction Engel
1108-Elevation of obstruction top, above sea level
Engel tepesinin ortalama deniz seviyesinden yüksekliği
(259)-Elevation of obstruction top, above ground level
Engel tepesinin yer seviyesinden yüksekliği
1108 (259)
Group obstruction Grup halindeki engeller
Radio facility obstruction Radyo tesisi engeli
Power transmission line Enerji nakil hattı
Visual ground sign Görünen yer işareti
M
Aero light; Marine light Hava feneri; Deniz feneri

GLOSSARY — LÜGATÇE

A.S.S.R.	second-order administrative division	ikinci sınıf idare taksimatı
Gora	mountain	dağ
Khrebet	mountain range	dağ silsilesi
Mys	cape, point	burun
Nizmennost'	lowland	ova
Ozero	lake	göl
Pereval	pass	geçit
Rzd. ^ yezd	passing siding	demiryolu makası
S.S.R.	first-order administrative division	birinci sınıf idare taksimatı
Stantsiya	station	istasyon
Zapovednik	preserve	yabanı hayat melce

HYDROGRAPHY-IDROGRAFI
Rocks awash
Kayalar: Su ile beraber
Exposed wreck
Les: Su ile örtülmeyen
Reef
Sığ kayalık
Foreshore flats; Salt evaporator
Sahil düzlüğü; Tuzla
Depth curve
Derinlik eğriler

ROADS-YOLLAR
Dual highway — 4 LANES DUAL / 4 İKİZ ŞERİTLİ
İki tarafli şose
All weather, hard surface
Daimî sert satıhlı
More than two lanes wide — 3 LANES / 3 ŞERİTLİ
İki den daha fazla şeritli
Two lanes wide
İki şeritli
One lane wide
Tek şeritli
All weather, loose or light surface
Daimî, çevçek satıhlı
More than two lanes wide — 3 LANES / 3 ŞERİTLİ
İki den daha fazla şeritli
Two lanes wide
İki şeritli
One lane wide
Tek şeritli
Fair or dry weather, loose surface
Kuru mevsimde müsait, çevçek satıhlı
Track or Trail
Araba veya veya yolu; Patika
Route marker
Yol numarası — 10

JOINT OPERATIONS GRAPHIC (AIR)

SCALE 1:250,000

5 0 5 10 Statute Miles
5 0 5 10 15 Kilometers
5 0 5 Nautical Miles

CONTOUR INTERVAL APPROXIMATELY 330 FEET
EĞRİ ARALIGI TAHMİNEN 330 FİT

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 37, WORLD GEODETIC SYSTEM SPHEROID.
MAVİ RAKAMLI HATLAR DÜNYA JEODEZİ SİSTEMİNE GÖRE VE 37. DİLİME AİT 10,000 METRELİK ÜNİVERSAL TRANSVERS MERKATOR 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 SANDAMORE ROAD, BETHESDA, MD 20816-5003.

ELEVATIONS IN FEET
YÜKSEKLİKLER FİTDİR

RAILROADS-DEMIRYOLLAR
Normal gauge 1.52m (5') Normal hat — Single track / Tek hatlı; Multiple track / Muhtelif hatlı
Narrow gauge Dar hat
Station position İstasyon mevkii — Known / Belli; Unknown / Belliriz

BOUNDARIES-HUDUTLAR
International Devlet hududu
First-order administrative division
Birinci-sınıf idare taksimatı
Second-order administrative division
İkinci-sınıf idare taksimatı
Reservation
Muayyen bir maksat için ayrılmış arazi

OTHER FEATURES-DIGER İŞARETLER
Landmark
Bâriz işaretler
Horizontal control point
Ufki kontrol noktası
Levee; Burial mound
Set; Defnetme höyükü
Dam or lock; Sand
Baraj veya kum; Seddi
Dunes; Crescent; Lateral; Ripple
Kum tepeler; Tezayüzedeen; Canbûl; Dalgaçık

DEPTHS IN FEET
DERİNLİKLER FİTDİR

VEGETATION-BITKILENME
Woods Orman
Orchard or vineyard
Bahça veya bağ

HYDROGRAPHY-IDROGRAFI
Well; Perennial; Intermittent
Kuyu; Sürekli; Fâsilalı
Intermittent streams; Single; Double line
Fâsilalı dereler; Tek hatlı; Çift hatlı
Disappearing stream; Swamp or marsh
Gözünür-kaybolur dere; Bataklık
Intermittent lake; Dry lake
Fâsilalı göl; Kuru göl

TERRAIN ELEVATIONS-ARAZI YÜKSEKLİKLER
Spot elevation; normal; critical Rakım noktası; normal; vahim *504 *1900
HIGHEST KNOWN elevation is 10856 feet at the following coordinates:
Geographic 42°59'N 41°52'E
Grid GH3382
Aşağıdaki koordinatlarda AZAMÎ YÜKSEKLIK 10856 fitdir.
Coğrafi koordinatlar 42°59'N 41°52'E
Grid koordinatlar GH3382

± following elevation value indicates accuracy is not within 100 feet.
± İşaretini takip eden yükseklik değerinde 100 fit'i aşan bir hata vardır

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 12⁵

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.
Hatlıf renkli yerleşilmiş yer dairesi müstesna elektrik hatlar gösterilmiştir. Yer yüzünden 200 fit ve daha yüksek diğer engeller gösterilmiştir. İkaz nota bak.
THE REPRESENTATION OF INTERNATIONAL BOUNDARIES IS NOT NECESSARILY AUTHORITATIVE
ENTERNASYONAL HUDUDU KAT I TEMSİL MAHIYETI HAIZ DEĞILDIR.

SAMPLE 10,000 METER GRID SQUARE
Sample point
100,000m SQUARE IDENTIFICATION
See Body of Map
GRID ZONE DESIGNATION
37T

SAMPLE 1,000 METER REFERENCE
1. Read letters identifying the 100,000 meter square in which the point lies: AB
2. Read large number labeling the VERTICAL grid line left of point: 1
Estimate tenths (1,000 meters) from grid line to point: 2
3. Read large number labeling the HORIZONTAL grid line below point: 3
Estimate tenths (1,000 meters) from grid line to point: 4
Example: AB1234
WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA IN WHICH THE POINT LIES, PREFIX THE GRID ZONE DESIGNATION.
Example: 37TAB1234

SCALE 1:250,000
POTI, SOVIET UNION
SERIES 1501 AIR
SHEET NK 37-6
EDITION 2

SERIES 1501 COMPANION SHEET IS EDITION 2

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