

SERIES 1501 AIR
SHEET NF 39-8
EDITION 4

POPULATED PLACES

Over 100,000 AR RIYAD
50,000 to 100,000 AL QATIF
10,000 to 50,000 Turayf
2,000 to 10,000 Al'Uqayr
Less than 2,000 Qubb

ROADS
Dual highway
All weather, hard surface
More than two lanes wide
Two lanes wide
One lane wide
All weather, loose or light surface
More than two lanes wide
Two lanes wide
One lane wide
Fair or dry weather, loose surface
Cart track
Footpath, trail
Bicycle path

RAILROADS
Normal gauge, single track 4'8 1/2" (1.44m); Double track
Narrow gauge

BOUNDARIES
International
Other line of separation

OTHER FEATURES
Area name
Mine or quarry
School, Church, Landmark
Mosque, Madrasa, Shrine
Small reservoir or cistern
Well: Perennial, Intermittent, Spring
Underground aqueduct with shafts
Salikha or Dry lake; Intermittent lake
Single line intermittent stream, Wadi
Dunes: Crescent, Transverse, Ripple

Mudflat; Distorted surface
Sand; Flat or rolling
Horizontal control point

VEGETATION
Woods, brushwood, Scattered trees
Orchard, vineyard, Scrub

TERRAIN ELEVATIONS
Spot elevations normal; critical
HIGHEST KNOWN elevation is 856 feet at the following coordinates:
Geographic: 22°52'N, 53°57'E
Grid: ZED482

AERODROMES (Military or Civil)
Runway pattern known
EDNA-Name
50-Length of longest runway to nearest hundreds of feet
u-Soft or unimproved surface
u-Unknown surface
725-Elevation
Runway pattern unknown

HELIPORT
RADIO FACILITIES
TACAN/VORTAC
RADIO RANGE LF/MF
MULTIPLE RADIO FACILITIES
CONTROLLED AIRSPACE
ADIZ
IRAN ADIZ

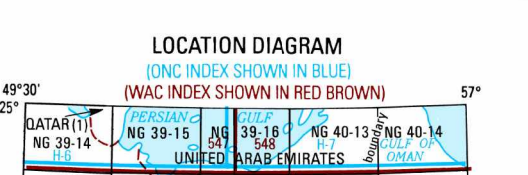
VISUAL AIDS AND OBSTRUCTIONS
Obstruction
1100-Elevation of obstruction top, above sea level
(259)-Elevation of obstruction top, above ground level
Group obstruction
Radio facility obstruction
Power transmission line
Visual ground sign
Aero light; Marine light

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.

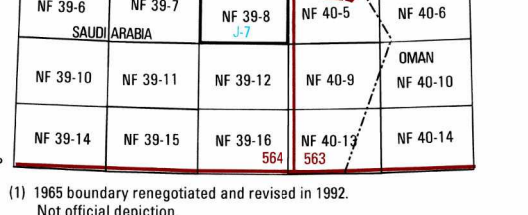
CAUTION
AIR INFORMATION CURRENT THROUGH
Consult NOTAMS and Flight Information Publications for the latest air information; the NIMA Aeronautical Chart Updating Manual or MOD (U.K.) Aeronautical Chart Amendment document, for other chart revision information.

MAGNETIC VARIATION FOR 1995 IS APPROXIMATELY 1° EAST OVER THE ENTIRE AREA (Annual rate of change 1' increase)

ATTENTION
THIS CHART CONTAINS MAXIMUM ELEVATION FIGURES (MEF)
The Maximum Elevation Figures shown in quadrangles bounded by dotted 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.). In areas of extensive variable relief, the MEF is shown by a note placed across the area.
EXAMPLE: 12,500 feet. 12⁵

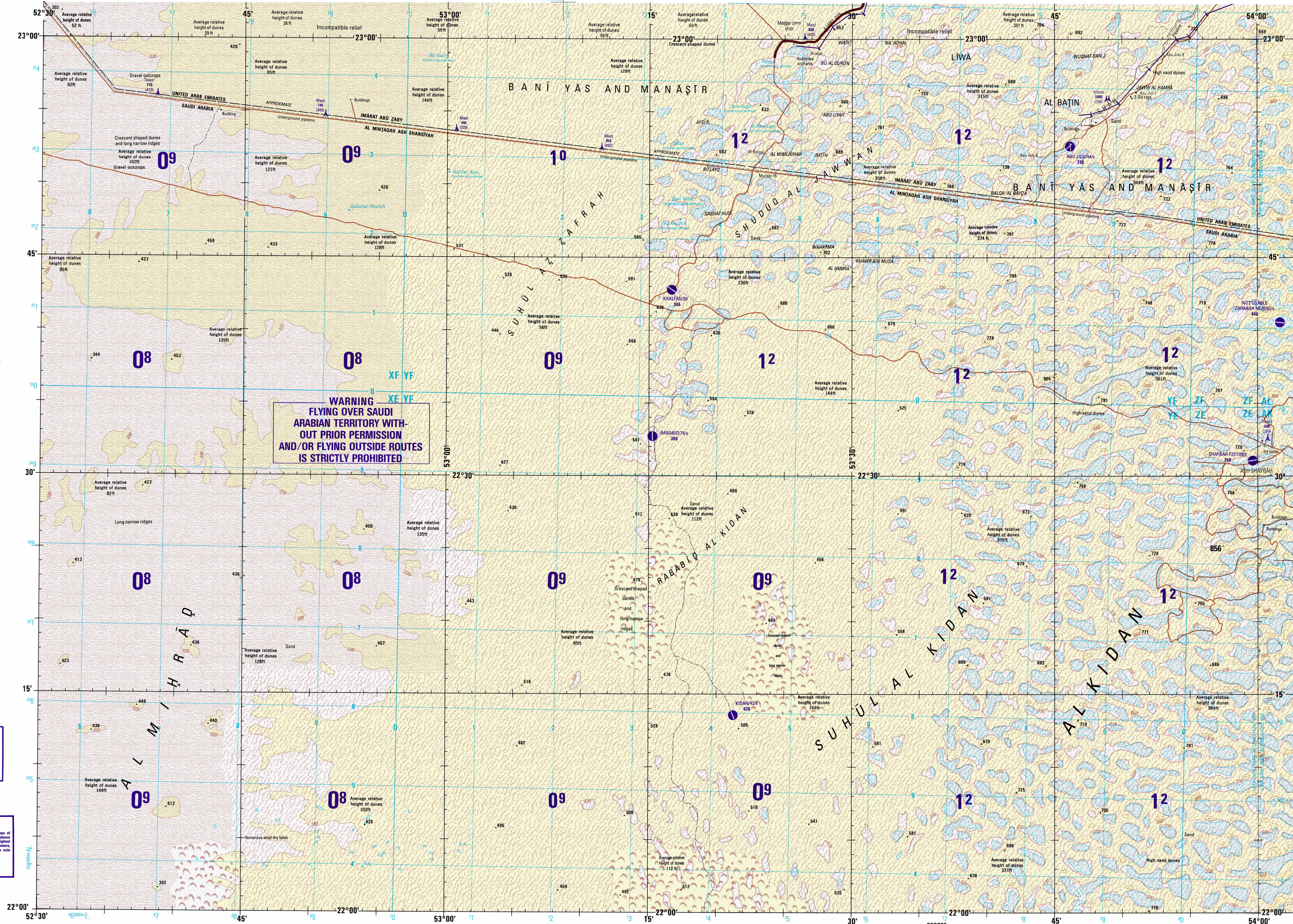


Prepared and published by the National Imagery and Mapping Agency, Compiled October 1991, Revised July 1998.



SCALE 1:250,000
AL BURAYR,
UNITED ARAB EMIRATES;
SAUDI ARABIA

SERIES 1501 AIR
SHEET NF 39-8
EDITION 4



WARNING
FLYING OVER SAUDI
ARABIAN TERRITORY WITH-
OUT PRIOR PERMISSION
AND/OR FLYING OUTSIDE ROUTES
IS STRICTLY PROHIBITED

JOINT OPERATIONS GRAPHIC (AIR)

SCALE 1:250,000
5 10 15 20 25 30 Statute Miles
5 10 15 20 25 30 Kilometers
15 Nautical Miles

CONTOUR INTERVAL APPROXIMATELY 330 FEET

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 39, WORLD GEODETIC SYSTEM ELLIPSOID

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NIMA OPERATIONAL HELP DESK:
1-800-455-0888; COMMERCIAL: 314-363-4884; DSN: 693-4884; OR WRITE TO: DIRECTOR, NATIONAL IMAGERY AND MAPPING AGENCY, ATTN: ES, MAIL STOP 148, 4800 SANDHAMMER ROAD, BETHESDA, MD 20816-9800.

©COPYRIGHT 1999 BY THE UNITED STATES GOVERNMENT
NO COPYRIGHT CLAIMED UNDER TITLE 17 U.S.C.

ELEVATIONS IN FEET

GEOREF BASIC 15° QUADRANGLE RH



NOTES
Powerlines are shown except within populated place tints. Other obstructions are shown if they are 150 feet or more above ground level. See caution note.
On this graphic a lane is generally considered as being 8 feet (2.5 meters) in width.
Names for symbolized populated places are omitted when information is not available or where density of detail does not permit their inclusion. BOUNDARY REPRESENTATION IS NOT NECESSARILY AUTHORITATIVE. Road classification and alignment should be referred to with caution. ALIGNMENT OF ALL BOUNDARIES IS APPROXIMATE.

RELIABILITY OF THIS GRAPHIC
(As determined by standard practices)

1997
PLOTING ACCURACY 90% ASSURANCE
Horizontal within 575 feet
Contours within 90 feet
GRAPHIC FEATURE DATE OF INFORMATION
All features See diagram
Vertical Datum: World Geodetic System
Horizontal Datum: Mean Sea Level
Transverse Mercator Projection

GLOSSARY
Bid' well
Biri' well
Imdrat first-order administrative boundary
Jaww depression, basin
Shahr salty area
Mintagah first-order administrative boundary
Suhul plains
Jaww well

ELEVATIONS IN FEET

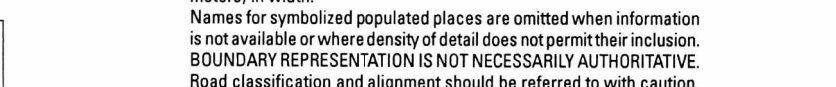
ELEVATION TINTS



1997
PLOTING ACCURACY 90% ASSURANCE
Horizontal within 575 feet
Contours within 90 feet
GRAPHIC FEATURE DATE OF INFORMATION
All features See diagram
Vertical Datum: World Geodetic System
Horizontal Datum: Mean Sea Level
Transverse Mercator Projection

ELEVATIONS IN FEET

GEOREF BASIC 15° QUADRANGLE RH



NOTES
Powerlines are shown except within populated place tints. Other obstructions are shown if they are 150 feet or more above ground level. See caution note.
On this graphic a lane is generally considered as being 8 feet (2.5 meters) in width.
Names for symbolized populated places are omitted when information is not available or where density of detail does not permit their inclusion. BOUNDARY REPRESENTATION IS NOT NECESSARILY AUTHORITATIVE. Road classification and alignment should be referred to with caution. ALIGNMENT OF ALL BOUNDARIES IS APPROXIMATE.

RELIABILITY OF THIS GRAPHIC
(As determined by standard practices)

1997
PLOTING ACCURACY 90% ASSURANCE
Horizontal within 575 feet
Contours within 90 feet
GRAPHIC FEATURE DATE OF INFORMATION
All features See diagram
Vertical Datum: World Geodetic System
Horizontal Datum: Mean Sea Level
Transverse Mercator Projection