SERIES 1501 AIR
SHEET NH 34-5
EDITION 3

SERIES 1501 COMPANION SHEET IS EDITION 4

POPULATED PLACES
- Over 100,000 — ṬARĀBULUS
- 50,000 to 100,000 — BANGHĀZĪ
- 10,000 to 50,000 — Ṭubruq
- 2,000 to 10,000 — Al Marj

ROADS
- Dual highway — 4 LANES DUAL
- All weather, hard surface — 3 LANES
  - 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
- Route marker — 20

RAILROADS — Single track / Multiple track
- Normal gauge 1.44 m (4'8.5")
- Narrow gauge
- Station: Position known; Position unknown

BOUNDARIES
- International
- First order administrative division
- Reservation

HORIZONTAL CONTROL POINTS
- Astronomic position
- Horizontal control point

TERRAIN ELEVATIONS
- Spot elevation: Normal; Critical — •804 ◦1194
- HIGHEST KNOWN elevation is 869 feet at the following coordinates:
  - Geographic — 30°01'N, 18°07'E
  - Grid — BU2126

RELIEF
- Sand
- Distorted surface
- Dunes: Ripple; Lateral
- Escarpment; Levee

CULTURE
- Church; Mosque; School
- Hut; kraal; Landmark feature
- Mine; Cave
- Tank; Well (other than water)
- Area name — AL BASUS

VEGETATION
- Woods; Scattered trees (none shown)
- Orchard, plantations, vineyards (none shown)

HYDROGRAPHY
- Well: Perennial; Intermittent; Spring, cistern
- Wadi; Sabkha, wet depression
- Swamp, marsh

AERODROMES (Military or Civil)
- Runway pattern known — EDNA/50/s 725
  - EDNA–Name
  - 50–Length of longest runway to nearest hundreds of feet
  - s–Soft or unimproved surface
  - u–Unknown surface
  - 725–Elevation
- Runway pattern unknown
- HELIPORT/HELIPAD
- HELIPORT/HELIPAD AT HOSPITAL

RADIO AIDS TO NAVIGATION
- VHF OMNI RANGE (VOR)
- VORTAC
- TACAN
- VOR with DME
- Other facilities

RADIO FACILITIES
- RADIO RANGE LF/MF — RNG HURN
- MULTIPLE RADIO FACILITIES — NDB-RNG-PARIS

VISUAL AIDS AND OBSTRUCTIONS
- Obstruction — 1108 (259)
  - 1108–Elevation of obstruction top, above sea level
  - (259)–Elevation of obstruction top, above ground level
- Group obstruction
- Radio facility obstruction
- Power transmission line

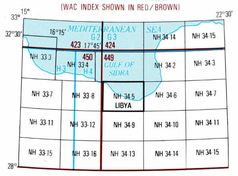
CAUTION
Vertical obstructions, including powerlines, have been extracted from the most reliable sources available. However, there is no assurance that all are shown, or that their locations or heights are exact.

CAUTION
AIR INFORMATION CURRENT THROUGH 14 JUNE 1988
Consult NOTAMS and Flight Information Publications for the latest information; the DOD Aeronautical Chart Updating Manual or MOD (U K) Aeronautical Chart Amendment document for other chart revision information.

MAGNETIC VARIATION FOR 1985 IS APPROXIMATELY 1° EAST OVER THE ENTIRE AREA.
(Annual rate of change, 7' increase)

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

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



SCALE 1:250,000
AL 'UQAYLAH, LIBYA

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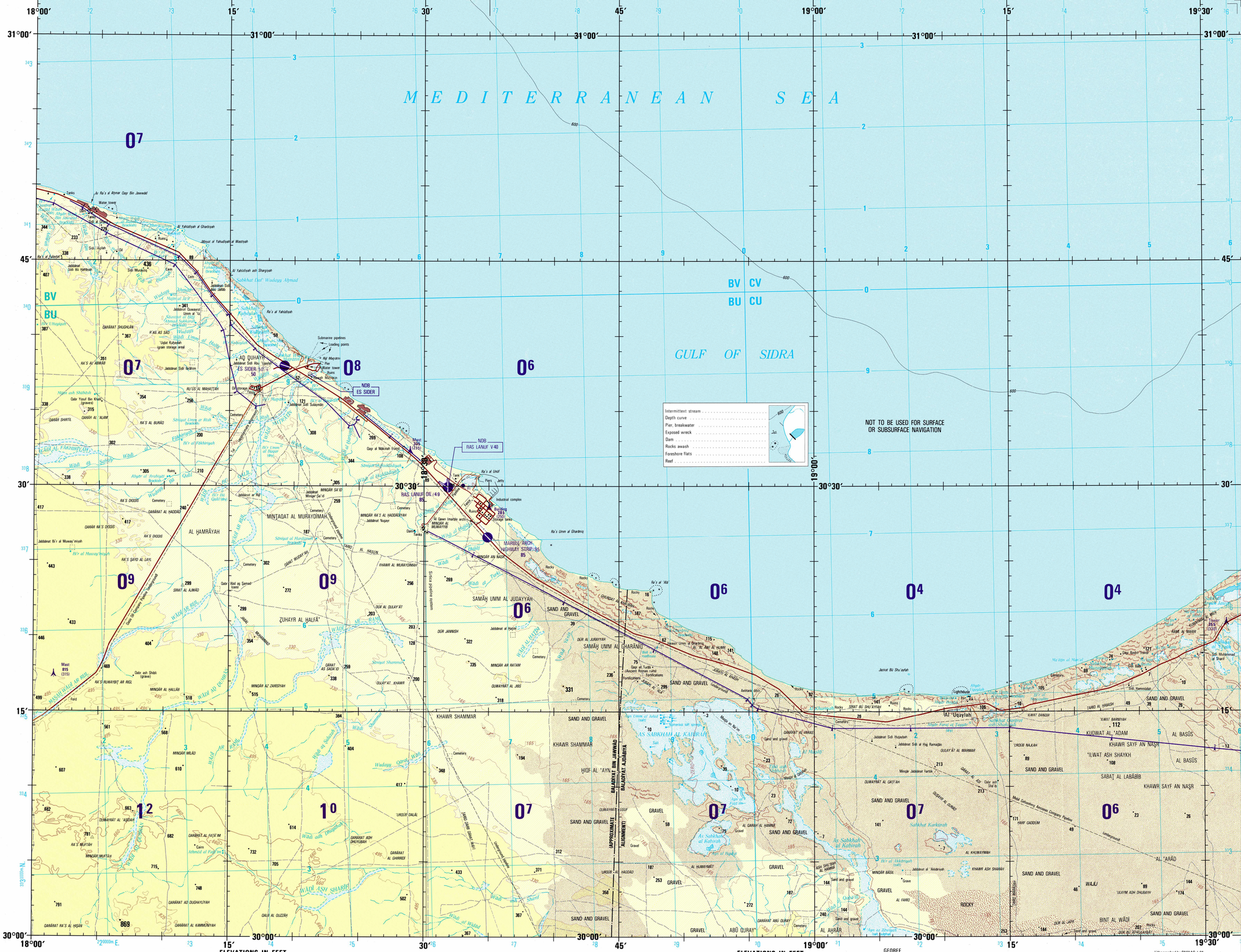
MEDITERRANEAN SEA
GULF OF SIDRA
NOT TO BE USED FOR SURFACE OR SUBSURFACE NAVIGATION
Intermittent stream
Depth curve
Pier, breakwater
Exposed wreck
Dam
Rocks awash
Foreshore flats
Reef
AL HAMRĀYAH
ZUHAYR AL HALFĀ'
MINṬAQAT AL MURAYDIMAH
SAMĀḤ UMM AL JUDAYYAH
SAMĀḤ UMM AL CHARANIQ
KHAWR SHAMMAR
HIOF AL 'AYA
AS SAKHKHAH AL KABIRAH
AL 'UQAYLAH
KUDWAT AL 'ADAM
KHAWR SAYF AN NAṢR
'ILWAT ASH SHAYKH
SABAT AL LABĀBIB
AL BASUS
AL 'ARĀD
BINT AL WĀDI
ABŪ QURAY'
AL AHRAR
RAS LANUF OIL/49
MARBLE ARCH HIGHWAY STRIP/85
NDB ES SIDER
NDB RAS LANUF V 40
AQ DUHAYN
ES SIDER
Submarine pipelines
Loading points
Pier
Water tower
Buoys
Sidrah Marsa
Industrial complex
Building 280
Storage tanks
Lighthouse
Tanks
Ruins
Cemetery
Rocky
Sand and gravel
Gravel
Sand and gravel
Rocky
Fortifications
Ancient Roman ruins
Underground
Aqueduct
Oil pipeline
Gas Gathering Pipeline Transmission
Wadi ash Sharif
Wadi al Wadd
Wadi al Qarqaf
Wadi al Ḥamrāyah
Wadi al Ḥaqf
Wadi al Ḥaṭṭ
Wadi al Ḥaṭṭ
Wadi al Ḥaṭṭ