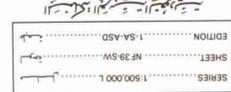




الهيئة العامة للمساحة
SAUDI ARABIA 1:500,000

العبيلة AL 'UBAYLAH

لوحة رقم NF39-SW
SHEET NF39-SW



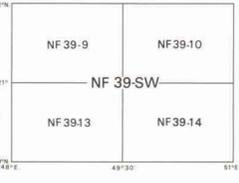
LEGEND مصطلحات الخارطة

- High up area
- Town
- Village
- Buildings
- Dual carriage road
- Main paved road
- Secondary paved road
- Road under construction
- Main track
- Secondary track
- Tunnel, bridge
- Railway
- Airport
- Mining site
- Power line
- Oil or gas pipeline
- Oil tank or well
- Historical Monuments
- Perennial stream
- Seasonal stream
- Water pipeline
- High water line
- Perennial lake or pond
- Intermittent lake or pond (dry)
- Saltlake
- Wells or springs
- Dam
- Harbour with piers and docks
- Anchorage
- Lighthouse
- Cultivated areas
- Scattered trees - palms
- Contours
- Depression
- Equipments
- Foreshore flats, rocky reefs
- Depth contours in metres
- Sand dunes
- Spot height
- International boundary - marker
- Mountain, rocky hill with sandy slope
- Spring
- Artesian or dug well
- Road or trail
- Mud flat and salt surface
- Plains
- Field of low and volcanic rocks
- Long linear sand ridge or dune
- Mountain, hill
- Island
- Salt area
- Caps, headland or peak
- Silt, clay and sand flats (other with saline crust)
- Plain
- Small rugged hills, reefs
- Long depression between dunes
- Sand mound or hillside
- Sand mound or hillside
- Dry depression or valley

GLOSSARY شرح المصطلحات

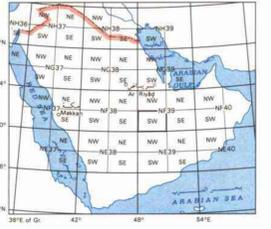
- Abies
- Apr
- Ar
- Artesian or dug well
- Dash or Khay
- Fayyidh or Khayr
- Hajbah (H)
- Harsh (H)
- Hq
- Jabal
- Jahrah
- Mudflat or Ramshalt
- Pal
- Saltlake (S)
- Salt
- Salt
- Shab or Shik or Shikhan
- Shiqah (H) or Khah
- T.N. Mound or Zibah
- Wadi

خط طمس 250,000:1
DIAGRAM OF SERIES 1:250,000 IN THIS MAP



SERIES 1:500,000 L
SHEET NF 39-SW
EDITION 1-SA-ASD

دليل الوحدات 250,000:1
INDEX TO 1:250,000 SHEETS



SCALE 1:500,000 مقياس الرسم 1:500,000



CONTOUR INTERVAL: 100 METRES
(Supplementary contours 50 metres)

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METRES	1	2	3	4	5	6	7
SAMPLE POINT WELL	10	10	10	10	10	10	10
1. Read letters (containing 100,000 metres square) on which the point lies.	10	10	10	10	10	10	10
2. Locate first VERTICAL grid line to left of point and read LABEL figure marking the line either in the bottom margin, or on the line itself.	10	10	10	10	10	10	10
3. Estimate tenths from grid line to point.	10	10	10	10	10	10	10
4. Estimate tenths from grid line to point.	10	10	10	10	10	10	10
5. Estimate tenths from grid line to point.	10	10	10	10	10	10	10
6. Estimate tenths from grid line to point.	10	10	10	10	10	10	10
7. Estimate tenths from grid line to point.	10	10	10	10	10	10	10
8. Estimate tenths from grid line to point.	10	10	10	10	10	10	10

مصادر الخارطة
COMPILATION DIAGRAM



1. Saudi Arabia, 1:250,000, 1987

القطب والمعلومات الأساسية
PROJECTION AND BASIC DATA

مخطط ماركيز المتعامد العالمي (يوتي إم)
القطب الجغرافي الدولي (جيو إم)
الترجمة الهندسية الدولية (مين ليمد 1974)
الربيع الرئيسي:
نقطة مستوى سطح البحر (جدة 1981 م)
الطبعة الأولى 1989 م
تعديلات من إنتاج إدارة المساحة الجيوديسية

Universal Transverse Mercator Projection (UTM)
International Spheroid
Horizontal datum
National Geodetic Net (Apr in Abd 1970)
Vertical datum
Mean Sea Level (Jeddah 1969)
First edition 1989
Map produced by A.S.D.

الإنتاج وحقوق الطبع
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الهيئة العامة للمساحة الجيوديسية
وزارة البترول والثروة المعدنية
إدارة المساحة الجيوديسية
Executive Agency
KINGDOM OF SAUDI ARABIA
Ministry of Petroleum and Mineral Resources
Aerial Survey Department (A.S.D.)
At Riyadh
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الإحداثيات المغناطيسية لعام 1980 هي 2°
Magnetic declination for 1980 is 2°
(40m) easterly over the entire area.