SHEET 92/720 EGYPT — SCALE 1:25,000

BAHR EL BAQAR DRAIN

NOT TO BE PUBLISHED

This sheet is gridded with "RED" GRID based on Long 31° E.

REFER TO THIS MAP AS:—
1:25,000 EGYPT Sheet 92-720 BAHR EL BAQAR DRAIN

LAKE MANZALA

BAHR EL MALH EL GUWÂNI

BAHR EL MARÂH

BAHR ZI'EIZA'

MALLÂḤET SANHÛR

BAHR EL BAQAR DRAIN (Nhr.)

Gez. Râs Khineina

Barr el Riqqa

Gez. Râs el Riqqa

Gez. el Karâdîd

Gez. Kardûdet Saqr

Gazâyir el Nisr

Gez. el Qash-shâsh

Gez. el Haiya

Gez. Râs el Haiya

Gez. el Shiffa

Gez. el Guḥaiyish

Suez Canal Police District

Gez. Kôm el Tarfâya

Mz. Faqus. Police District

Umm el Rtsh Pass

Kôm Râs el Humâra

Lugget el Hâmya

Bûghâz Bahr el Marâh

Bûghâz Bahr el Dîb

Bûghâz Umm el Rhh

Bûghâz Umm Bitush

Bûghâz el Shartiyât

Tell Zi'eiza' (Tell el Sibû'a) (Ruined)

MUDÎRÎYET EL SHARQÎYA

720000 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735000

930000 929 928 927 926 925 924 923 922 921 920000

32°06' 07' 08' 09' 10' 11' 12' 13' 14' 32°15'

32°04' 03' 02' 01' 31°00'

929.31 04 927.03 926.02 925.01 923.00 921.31 00

MAGNETIC VARIATION.
At the centre of this sheet Magnetic North (1941) is —
0° 49' E. of True North
0° 12' E. of Grid North
Annual Change is 0'4 E.

CONVERGENCE.
At the West edge of this sheet Grid N. is 0° 34' E. of True N.
At the East edge of this sheet Grid N. is 0° 39' E. of True N.

TO GIVE A GRID REFERENCE ON THIS SHEET:
IGNORE the SMALLER figures printed near the sheet corners. These are for finding the full co-ordinates, viz. 920/930
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN ON THE FACE OF THE MAP, viz. 720 000

POINT	EAST	NORTH	
Take west edge of square in which point lies and read the figures printed opposite this line (on north or south margin) or on the line itself. (on the face of the map)	726	Take south edge of square in which point lies and read the figure printed opposite this line (on east or west margin) or on the line itself. (on the face of the map)	929
Estimate tenths eastwards	9	Estimate tenths northwards	1
	EAST 7269		NORTH 9291

REFERENCE 7269291 TO NEAREST 100 METRES

Unit	metre
Square	1 Km.
Nearest similar reference distant	1,000 Kms.

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RELATION BETWEEN GRID NORTH, MAGNETIC NORTH and TRUE NORTH

Take the Latitude (L) and the Longitude (L) from the 1:100,000 scale map of the district

GRID NORTH minus TRUE NORTH (G°-L) Sin. λ. (-)NEGATIVE GRID NORTH is EAST of TRUE NORTH. (+) POSITIVE GRID NORTH is WEST of TRUE NORTH.

ON THIS SHEET, (a) GRID NORTH is EAST of TRUE NORTH (b) GRID NORTH and MAGNETIC NORTH are within ½° of each other and except for precise work may be taken as identical

Eight figure grid references will be given in the usual way by adding estimated tenths of a square to appropriate grid line numbers.

English names overprinted in 1940 (40/238)
M.D.R. 500/28 REFERENCE 2000/6/46

Standard Gauge Railway
Light Railways
Trolley Lines & Decauville
Administrative Boundaries
Markets
Government
Houses Tax
Village

Roads Principal
Passable for Wheeled Traffic
Other Roads more than ½ metres wide
Main desert communication tracks
Banks
Paths
Canals & Drains over 10 metres wide
from 5 to 10 metres
to 5 metres

NOTES: 1 Heights in metres above Mean Sea Level at Alexandria.
2 Names in parenthesis indicate those of town wells.
3 Unsure village names shown (e) as adjacent Omda village without Gebel - buildings.
4 Canals or Drains shown by an adjacent Omda private Canals or Drains.
5 Canals navigable all or part of the year are described
6 All section names are written vertically and all spot heads horizontally
7 When ordering this sheet please quote the date of revision of sheet.

Surveyed in 1935 First Edition in 1937

SCALE 1:25,000 مقياس الرسم ١:٢٥٠٠٠

Metres 1000 500 0 1 Kilometres

Adjacent Sheets

33 A.F. 705 V.9	33 A.F. 720 V.F.	33 A.F. 735 V.F.9
32 A.F. 705 V.8	32 A.F. 720 V.E.	32 A.F. 735 V.E.8
31 A.L. 705 V.6	31 A.L. 720 V.C.	31 A.L. 735 V.C.2

Village Boundaries

Mile 1 ½ ¼ 0 1 Mile
Yards 0 500 1000 1500 2000 2500 3000 Yards

REFERENCE

Large Bridges Regulators	Churches	Mosques	Schools
Movable Bridges Locks	Wadiyyas	Markets	Hut Pickets
Foot Bridges Ferries carrying Animals	Telegr. Offices	Post Offices	Police Stations
Small Bridges Regulators	Coast guard Stns.	Steam Flour Mills	Ginning Factories
Pipes or Aqueducts over Canals	Cotton Hotspots	Markets	Windmills
Pipes or Siphons under Canals	Lighthouses	Brogs	Light Buoys
Batch Marks with Altitudes	Pumping Engines	Wells	Sebils
Spot Heights	Cemeteries Christian		Mohammedan
	Antiquities		

TRIPLICATE

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From a Survey of Egypt map.

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(2)
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