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LEGEND

POPULATED PLACES
Densely built-up areas
Sparingly to moderately built-up areas

ROADS
Divided highway
All weather, hard surface, two or more lanes wide
All weather, loose surface, one lane wide
All weather, loose surface, two or more lanes wide
Fair or dry weather, loose surface
Track, Trail
Route marker: National

RAILROADS
Normal gauge
Narrow gauge
Dismantled railroad
Railroad station

BOUNDARIES
International
First-order administrative division (Gobolka)

MISCELLANEOUS CULTURAL FEATURES
Building, Hut
Church, Mosque
Synagogue, Temple
Shrine, Cemetery
Mint, Tank
Dair, Masonry, Earthen
Pipeline
Above ground
Below ground
Bridge: Road, Railroad
Area name
Spot elevation: Highest, Normal 828 413

AERONAUTICAL DATA
Tall object, less than 61m high
Obstruction, 61m or higher
Power line
Aerfield
More than 800m long
Less than 800m long
Heliport
DRAINAGE
Streams
Less than 50m wide
Over 50m wide
Ditches
Perennial, less than 25m wide
Perennial, over 25m wide
Spring, Perennial, intermittent
Well, Perennial, intermittent
Disappearing stream, Sabkha
Salt evaporator, Wet sand
Dry lake
Intermittent lake: Land subject to natural inundation
Swamp, Rice

RELIEF
Depression
Escarpment
Greater height than contour interval
Less height than contour interval
Levee: Levee carrying road

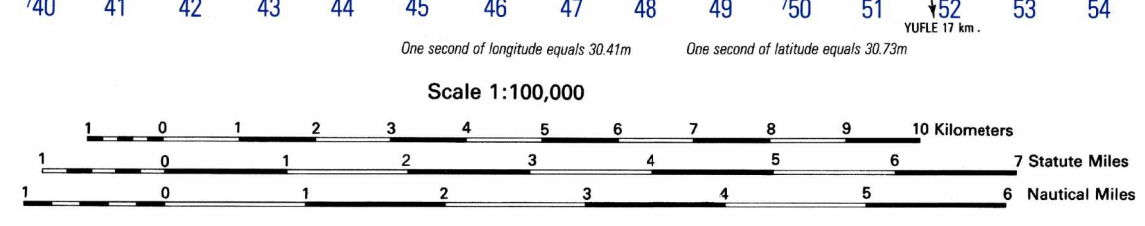
HYDROGRAPHIC DATUM MEAN LOW WATER

VEGETATION
Cultivated land, Sand
Gravel, Distorted surface
Barrenness
Forebare flats
Rocks washed, Reef
Crescent dunes; Lateral dunes
Woodland; Scrub
Orchard; Vineyard

NOTES
COMPILED IN 1969 FROM BEST AVAILABLE SOURCES.
A LANE ON THIS MAP IS CONSIDERED TO BE 3.0 METERS (10 FEET) WIDE.
IN DEVELOPED AREAS ONLY THROUGH ROADS ARE CLASSIFIED.

GLOSSARY
Barrenness
Sabkha
Well
Cape

THIS MAP IS RED-LIGHT READABLE



ELEVATIONS IN METERS

CONTOUR INTERVAL 40 METERS
SUPPLEMENTARY CONTOURS 20 METERS

ELIPSOID WORLD GEODETIC SYSTEM 72
GRID UTM
PROJECTION TRANSVERSE MERCATOR
VERTICAL DATUM MAAM SFA (FAI) AT MOGADISHU
HORIZONTAL DATUM WORLD GEODETIC SYSTEM 72
PRINTED BY NIMA 12-01

COORDINATE CONVERSIONS WGS 72 TO WGS 84
Grid: Add 17m.E.; Add 5m.N.
Geographic: Add 0.6" Long.; Add 0.1" Lat.

GRID CONVERGENCE
72° 17' 16.3" WGS 72
FOR CENTER OF SHEET

CONVERSION GRAPH
(1 meter = 3.28 feet)

Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet
0	0	1000	3280	2000	6560	3000	9840
100	328	1100	3608	2100	6896	3100	10168
200	656	1200	3936	2200	7224	3200	10496
300	984	1300	4264	2300	7552	3300	10824
400	1312	1400	4592	2400	7880	3400	11152
500	1640	1500	4920	2500	8208	3500	11480
600	1968	1600	5248	2600	8536	3600	11808
700	2296	1700	5576	2700	8864	3700	12136
800	2624	1800	5904	2800	9192	3800	12464
900	2952	1900	6232	2900	9520	3900	12792
1000	3280	2000	6560	3000	9848	4000	13120
1100	3608	2100	6888	3100	10176	4100	13448
1200	3936	2200	7216	3200	10504	4200	13776
1300	4264	2300	7544	3300	10832	4300	14104
1400	4592	2400	7872	3400	11160	4400	14432
1500	4920	2500	8200	3500	11488	4500	14760
1600	5248	2600	8528	3600	11816	4600	15088
1700	5576	2700	8856	3700	12144	4700	15416
1800	5904	2800	9184	3800	12472	4800	15744
1900	6232	2900	9512	3900	12800	4900	16072
2000	6560	3000	9840	4000	13128	5000	16400

BOUNDARIES

ADJOINING SHEETS

ELEVATION GUIDE

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