UGANDA 1:50,000

BUBEKE

Sheet 81/III (SOUTH A·36 / C·II·SW)

Refer to this map as:- Series Y732 Sheet 81/III

Series Y 732
Edition 1 U.S.D.
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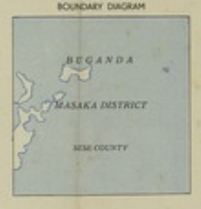
2200-2/61

Map users are invited to inform the Director of Lands and Surveys, P.O. Box 1, Entebbe, of any errors or additions.

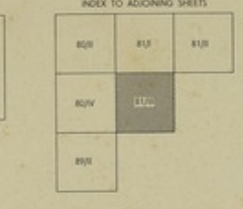
SCALE 1: 50,000

Mile 1 ½ ¼ ¼ 0 1 2 3 4 5 6 7 8 9 10 Miles
Yards 1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 11000 12000 13000 14000 15000 16000 17000 Yards
Metres 1000 500 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 Kilometres

BOUNDARY DIAGRAM



RELIABILITY DIAGRAM



INDEX TO ADJOINING SHEETS

SHEET HISTORY

Constructed, drawn and photographed by Directorate of Overseas Surveys 1960 (D.O.S. 426).
Field Survey Data supplied by Lands and Surveys Department, Uganda.
Computed by D.O.S.
Compiled from Lands and Surveys Department 1:10,000 and 1:50,000 maps.
Form-lines from Lands and Surveys Department 1:50,000 and 1:250,000 maps.

MAPS CONSULTED :-

1:500,000 East Africa Series Y401, S.A.36/2 Musoma, Second Edition G.S.G.S., No. 4355, 1958.
1:250,000 East Africa Series Y503, S.A.36/2 Masaka, 1959, Lands and Surveys Department, Uganda.
1:50,000 S.A.36/C.II.SW., No. A718 and S.A.36/C.I.SE., No. A681, 1935, Uganda Protectorate Survey Department.
1:10,000 Lake Victoria S.A.36/C.II., Sheets 61-63, 71, 72, 81, 91, and S.A.36/C.I., Sheets 80, 90, 100, 1935, Survey, Land and Mines Department.

Refer to this map as:- Series Y 732 Sheet 81/III

Town areas with permanent buildings
Other populated areas
Villages, Huts
All Weather Roads - Hard Surface
All Weather Roads - Loose Surface
Dry Weather Roads
Minor Roads
Motorable Tracks
Other Tracks and Footpaths
Railways, Station, Siding, Level crossing — Sta. L.C.
– Light
– Under Construction
Telegraph or Telephone Lines
Power Transmission Lines
Post, Telegraph Office — P T
Dispensary — Disp
Wireless Station
Antiquity
Mineral Workings
Hotel, Rest House — H RH

Boundaries - International or Inter-Territorial
– Provincial
– District
– Saza or County
– Gombolola
– National Park or Game Reserve
– Parish
Boundary Pillar — BP
Headquarters - Provincial — GULU
– District — MASAKA
– Saza or County — SHQ
– Gombolola — GHQ
Trigonometrical Stations - Primary
– Secondary
– Minor
Heights in feet — Instrumental 5563, Others 3842
Form-lines (Approximate V.I. 20ft)
Police Station, Police Post — PS PP
Hospital — + Hosp
Church, Mission — + Ch + M
Mosque, Temple
School — Sch
Court House — Ct H

Forest
Thicket
Wooded Grassland
Open Clump Thicket
Grassland
Scrub
Bamboo
Giant Heath
Scattered Cultivation
Plantation
Swamp Forest
Swamp or Bog
Papyrus Swamp
Seasonal Swamp
Borehole, Waterhole, Well, Spring — BH WH W S

Watercourses
Lake
Crater
Sand or Mud
Pond
Quarry
Dam
Waterfall
Rapids
Bridge
Sand Dunes
Ford
Flat Rock
Cliffs
Outcrop Rock
Boulder Rock

Central Forest Reserve — CFR
Local Forest Reserve — LFR

Boundaries are not shown on this Edition.

The representation on this map of a Road, Track, or Footpath, is no evidence of the existence of a right of way.
Vegetation "Congregations" are bounded by a dotted line.

Grid North
True North
Magnetic North 3°53'

At Sheet Centre
Magnetic Variation as at January 1960
Annual Change : 1' West
The angle between Grid North and True North is negligible

Grid :-	UTM Zone 36
Projection :-	Transverse Mercator
Spheroid :-	Clarke 1880 (Modified)
Unit of Measurement :-	Metre
Meridian of Origin :-	33°00' East of Greenwich
Latitude of Origin :-	Equator
Scale Factor at Origin :-	0·9996
False Co-ords of Origin :-	500,000 m. Easting 10,000,000 m. Northing
Datum :-	New (1950) Arc

GRID ZONE DESIGNATION 36M
100,000 M. SQ. IDENTIFICATION VQ

TO GIVE A GRID REFERENCE ON THIS SHEET
LETTERS See 100,000m SQ. IDENTIFICATION
FIGURES Pay no attention to the smaller co-ordinate figures in the margins. They are for finding full co-ordinates via 1000m.
PAY ATTENTION TO LARGER MARGINAL FIGURES AND TO THOSE PRINTED ON THE FACE OF THE MAP VQ 50
POINT Kwafu LETTERS VQ
EAST 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). Estimate tenths eastwards to point. 52 8
NORTH Take south edge of square in which point lies and read the figures printed opposite this line (on east or west margin) or on the line itself (on the face of the map). Estimate tenths northwards to point. 65 3
REFERENCE VQ 528 653
Unit Metre Square 1,000m Reference to nearest 100m

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