UGANDA 1:2500

MASAKA

Sheet 79 / 3 / 10 SE / 3

SCALE 1:2500

1 Inch = 208·3 Feet 25·34 Inches = 1 Mile

REFERENCE

Railway
Cutting, Embankment
Road or Track
Bridge, Culvert
Footpath
Contours 5 ft. vertical interval
Form lines
Rock outcrop
Cliff or steep slope
Sand or mud
Buildings
Main power line, pylon
Watercourse, Main drain
Fence, hedge, wall
Trigonometrical point (Where used as control)
Traverse point (Where used as control)
Bench mark (Where used as control)
Instrumental spot height
Photogrammetric spot height
Principal point of photo
Tree plantation
Wood
Prominent tree
Permanent papyrus swamp
Permanent grassy swamp
Seasonal swamp
Boundary District
Municipal or Town
Property

Cadastral Boundaries as shown on this map do not in any way affect the boundaries shown in Registered Titles

Grid	Uganda
Projection	Tranverse Mercator
Spheroid	Clarke 1880 (Modified)
Unit of Measurement	Cape Geodetic Foot
Meridian of Origin	32°30' East
Latitude of Origin	Equator
Scale Factor at Origin	0.9995
False Co-ords. of Origin	1,350,000 Eastings
	1,000,000 Northings
Datum	Arc of Meridian 1926
Height Datum	Mombasa M.S.L.

True N.
Mag. N.
2° 57' W.

Magnetic Declination January 1965
Annual Change negligible

INDEX TO SHEETS

The representation on this map of a road, track or footpath is no evidence of a right of way.

SHEET HISTORY

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