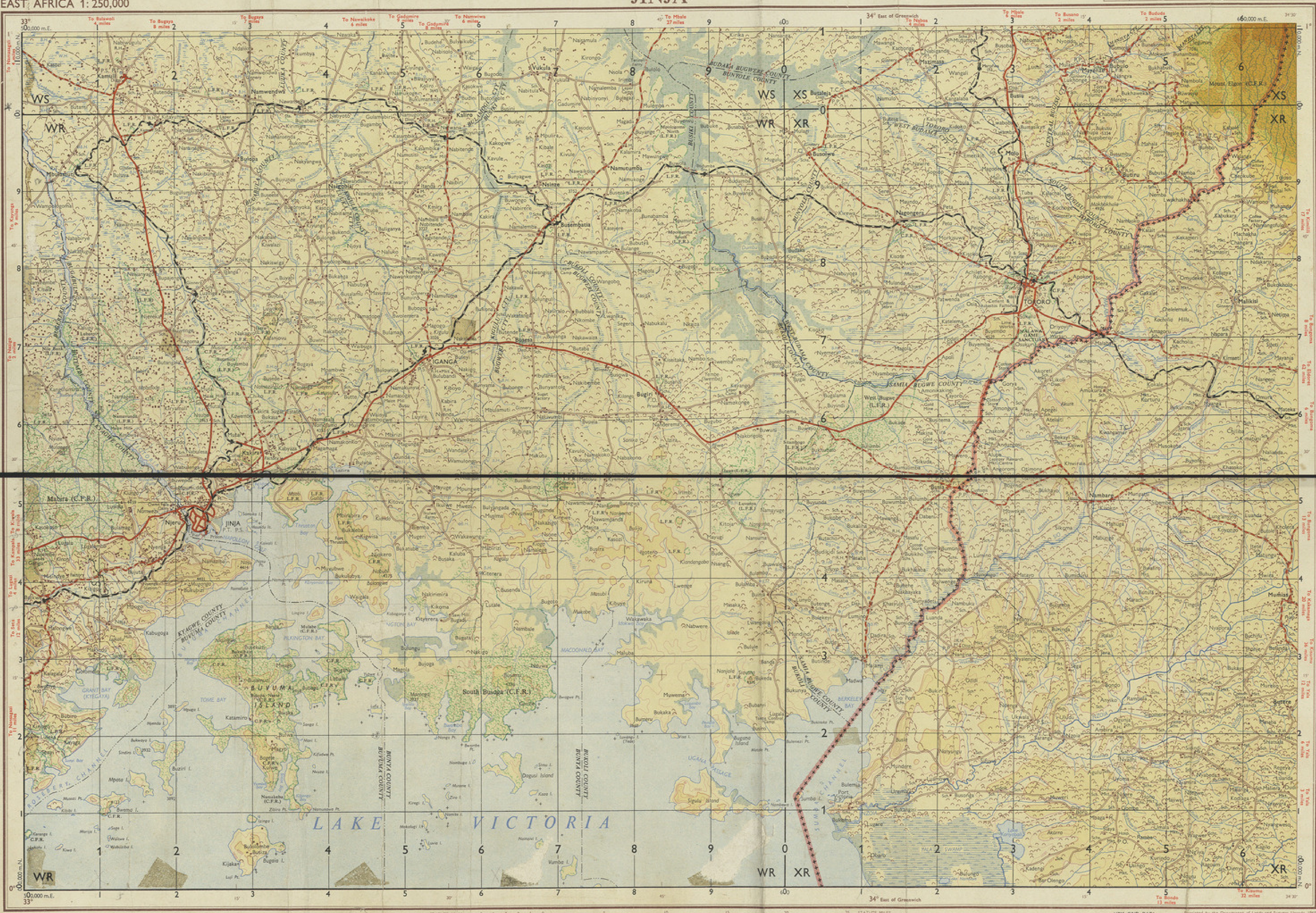
EAST AFRICA 1: 250,000

JINJA

Refer to this map as:— | Series Y 503 SHEET NA-36-15

EDITION 1- USD



ALTITUDE TINTS

Metres / Feet: 3,040 – 10,000; 2,736 – 9,000; 2,432 – 8,000; 2,128 – 7,000; 1,824 – 6,000; 1,520 – 5,000; 1,216 – 4,000; 912 – 3,000

CONVERSION TABLE

Metres / Feet: 5,000 – 16,000; 4,500 – 15,000; 4,000 – 13,000; 3,500 – 11,000; 3,000 – 10,000; 2,500 – 8,000; 2,000 – 6,000; 1,500 – 5,000; 1,000 – 3,000; 500 – 2,000; 0 – 0

Series Y503 Edition 1-USD 1962.
Published by Lands and Surveys Dept., Uganda 1962.

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U.S.D. Y732, 1:50,000 Sheets dated 1959, 1960.
S.K. 11, 1:50,000 Sheets dated 1958, 1959.

D.O.S. 426, 1:50,000 Preliminary Compilations dated 1961, 1962.

Field Revised by Lands and Surveys Dept., Uganda, 1961, 1962.

Reprinted 1969, with minor alterations

This map is not an authority on the delimitation of Boundaries

Series	Y 503
Sheet	NA-36-15
Edition	1-USD

1960 Magnetic Declination for this sheet varies from 2°50' W on west edge to 2°34' W on east edge. Annual change negligible

COMPILATION

a. U.S.D. Y732, 1:50,000 Sheets dated 1959, 1960.
b. S.K. 11, 1:50,000 Sheets dated 1958, 1959.
c. D.O.S. 426, 1:50,000 Compilations dated 1961, 1962.

BOUNDARIES

District H.Q. .... Jinja

UGANDA — BUSOGA DISTRICT, BUKEDI DISTRICT, BUGISU DIST., EAST MENGO DISTRICT; KENYA

a. BUNGOMA DISTRICT
b. KAKAMEGA DISTRICT

Scale 1:250,000

STATUTE MILES 5 4 3 2 1 0 5 10 15 20 25
YARDS 10,000 5,000 0 5,000 10,000 15,000 20,000 25,000 30,000 35,000 40,000
KILOMETRES 5 4 3 2 1 0 5 10 15 20 25 30 35 40 45

Metre gauge, single track railway
Light railway
Railway under construction
Station: Halt
Tunnel: Bridge
All-weather road, bound surface
All-weather road, loose surface
Dry-weather road: Route number 92
Track suitable for wheeled traffic
Other track: Bridge
Ferry: Vehicle, passenger

International boundary
Provincial boundary
District boundary
County boundary
National Park boundary
Forest Reserve boundary
Power Transmission line
Telephone line not along road or railway
Airport or Airfield: Landing ground
African settlement: Isolated building

Church: Mosque
Fort: Ruin
Mine: Quarry
Pier: Anchorage
Lighthouse: Power station
Contours and form lines
Depression contours
Local relief not indicated by contours
Cliffs and escarpments
Trigonometrical point: Astronomical point
Boundary pillar: Spot Elevation 4672

Rocks
Sand or mud
Special surface (labelled)
Forest, dense
Forest, medium and light
Light bush
Plantation
Marsh
Marsh, Seasonal
Mangrove or papyrus swamp

Coastline
Coastline, unreliable alignment
Lake, permanent
Lake, seasonal
Lake, permanent, unreliable alignment
River, permanent
River, seasonal
Irrigation canal
Dam: Waterfall or rapid
Well: Waterhole: Spring
Borehole: Water pan: Water tank

HEIGHTS IN FEET
CONTOURS AND FORM LINES
AT INTERVALS OF 200 AND 500 FEET

ABBREVIATIONS

D.C.	District Commissioner
Disp.	Dispensary
Hosp.	Hospital
Mkt.	Market
M.	Mission
P.P.	Police Post
P.P.W.	Police Post with Wireless
P.S.	Police Station
P.O.	Post Office
P.T.	Post and Telegraph Office
R.H.	Rest House
Sch.	School
T.C.	Trading Centre

UTM GRID DATA

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; 0 m. Northing
Datum	New (1950) Arc

GRID ZONE DESIGNATION 36 N

WS	XS
WR	XR

TO GIVE A GRID REFERENCE ON THIS SHEET — Example: Siavona △ 4336 — WR 9522

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ADJOINING SHEETS

MASINDI NA-36-10	MBALE NA-36-11	KAPENGURIA NA-36-12
KAMPALA NA-36-14	JINJA NA-36-15	ELDORET NA-36-16
MASAKA SA-36-2	HOMA BAY SA-36-3	KISUMU SA-36-4