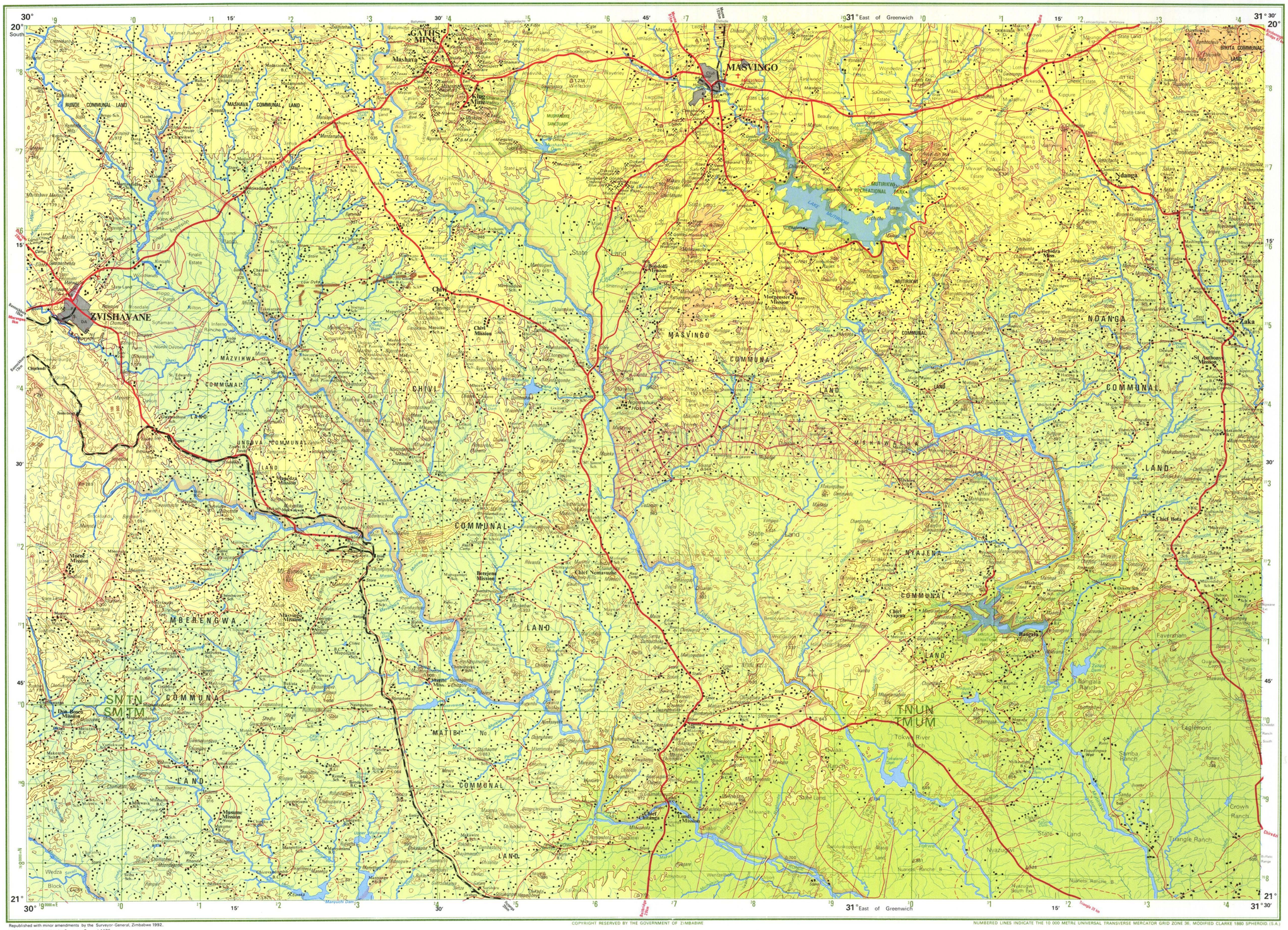
SCALE 1:250 000

ZIMBABWE

SHEET SF-36-1 MASVINGO



Published in The Netherlands

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NUMBERED LINES INDICATE THE 10 000 METRE UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 36, MODIFIED CLARKE 1880 SPHEROID. (S.A.)

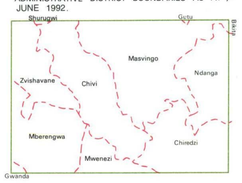
Republished with minor amendments by the Surveyor-General, Zimbabwe 1992.
Originally published by the Surveyor-General 1975.
Compiled from 1:50 000 mapping

ADJOINING SHEETS

GWERU SE-35-16	SHURUGWI SE-36-13	CHIMANIMANI SE-36-14
BULAWAYO SF-35-4	MASVINGO SF-36-1	CHIPINGE SF-36-2
WEST NICHOLSON SF-35-8	MWENEZI SF-36-5	CHIREDZI SF-36-6

Refer to this map as:-	ZIMBABWE Sheet SF-36-1 Masvingo Edition 2 LAYERED

ADMINISTRATIVE DISTRICT BOUNDARIES AS AT :- JUNE 1992.



Heights are in metres above Mean Sea Level

Scale 1:250 000 or 1 centimetre to 2,5 kilometres

KILOMETRES 5 0 5 10 15 20 25 30 35 40 45 KILOMETRES

STATUTE MILES 5 4 3 2 1 0 5 10 15 20 25 STATUTE MILES

YARDS 10000 5000 0 5000 10000 15000 20000 25000 30000 35000 40000 YARDS

Farm names shown on the face of this map are not necessarily those registered in the Deeds Registry Office.

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

Users noting errors or omissions on this map should notify the Surveyor General, Box 8099, Causeway, Zimbabwe

UNIVERSAL TRANSVERSE MERCATOR GRID

Projection: Transverse Mercator Spheroid: Clarke 1880

Zone 36

Origin Lat. Equator Long. 33°E

False co-ords. of origin 500 000m.E. 10 000 000 m.N.

1990 Magnetic Declination for this sheet varies from 10'10' W at the centre of the West edge to 9'58' W at the centre of the East edge. Mean annual change is 0,5' W

GRID ZONE DESIGNATION 36K

100 km SQUARE IDENTIFICATION

SN TN UN

SM TM UM

Ignore the SMALLER figures of any grid number; these are for finding the full co-ordinates. Use ONLY the LARGER figure of the grid number, for example :- 10 000

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST KILOMETRE

SAMPLE POINT △ 1 627

1 Read letters identifying 100 000 metre square in which the point lies:

2 Locate first VERTICAL grid line to LEFT of point and read LARGE figure labelling the line either in the top or bottom margin:
Estimate tenths from grid line to point:

3 Locate first HORIZONTAL grid line BELOW point and read LARGE figure labelling the line either in the left or right margin:
Estimate tenths from grid line to point:

SAMPLE REFERENCE TN 21 16

If reporting beyond 18° in any direction, prefix Grid Zone Designation as: 36KTN2116

REFERENCE

ABBREVIATIONS

District Administrator — DA
Hospital — Hosp.
Mission — Miss.
Post Office, Telegraph Office only — P T
Police Station — PS
Business Centre, School — B.C. Sch.

AIRFIELDS

Airport (with Customs facilities)
Aerodrome

BOUNDARIES

International
Administrative District
Surveyed, Unsurveyed
National Land
Forest Land
Parks and Wild Life Land

MISCELLANEOUS

Mine
Place of Historical or Prehistorical Interest
Landing Stage
Ferry-Pontoon
Filling Stations (outside Main Centres)
Power Station, Prominent Power Line
Trigonometrical Beacon, Spot Elevation, Boundary Pillar (Heights to ground level) △ • 1400 ▲

RAILWAYS

Standard, 3'6" gauge, two or more tracks
Standard, 3'6" gauge, Single track, with Station, Siding
Narrow (under 3'6") gauge
Tunnel, Bridge

RELIEF

Cliff and Escarpment
Contours at 100 metre vertical interval

ROADS AND TRACKS

Road, Wide Tarred
Road, Narrow Tarred or Stripped
Road, Other, Gravel or Earth, Bridge
Track which may or may not be motorable

TOWNS AND SETTLEMENTS

City or Town
Settlement
Building
Village

WATER FEATURES

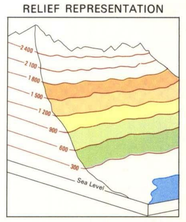
Canal with Tunnel
Lake, Dam, Pan
River, with Fall or Rapid
Waterhole, Spring ○ W.H.
Marsh

HEIGHTS IN METRES

CONVERSION TABLE

Metres	Feet
3000	10 000
2500	9 000
2000	8 000
1500	7 000
1000	6 000
500	5 000
0	4 000
	3 000
	2 000
	1 000
	0

RELIEF REPRESENTATION



REFER TO THIS MAP AS :-

SHEET SF-36-1

MASVINGO

EDITION 2 LAYERED