



TABLE
TAFEL
FEET
METERS
1 000
2 000
3 000
4 000
5 000
6 000
7 000
8 000
9 000
10 000
11 000
12 000
13 000
14 000
15 000
16 000
17 000
18 000
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35 000
36 000
37 000
38 000
39 000
40 000
41 000
42 000
43 000
44 000
45 000
46 000
47 000
48 000
49 000
50 000

Air Photography 1966 (Job No.567/66). Surveyed in 1971 and drawn in 1972 by the Trigonometrical Survey Office
Lugfoto 1966 (Taak No.567/66). Opgeneem in 1971 en geteken in 1972 deur die Dreiekmetsingkantoor.
T.S.O. 200/5485

CONTOUR INTERVAL 20 METRES
1:50 000
Metres 1 000 0 1 000 2 000 3 000 4 000 5 000 Meter
English Feet 5 000 0 5 000 10 000 15 000 Engelse Voet
Statute Miles 1 0 1 2 3 Landmyl

KONTOURSUURNUMMER 20 METER
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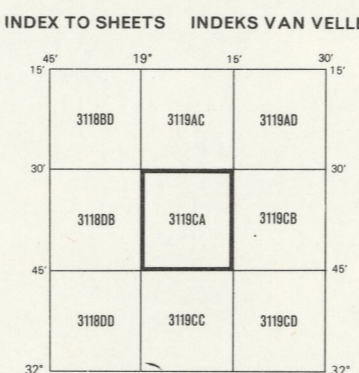
REFERENCE	VERKLARING
International Boundaries	Internasionale Grense
Provincial Boundaries	Provinsiale Grense
Multiple Track Railways	Veelvoudige Spoorlyne
Single Track Railways	Enkelspoorlyne
Electricied Railways	Gelektreïseerde Spoorlyne
Narrow Gauge Railways	Smalpoorlyne
Service Railways	Dienspoorlyne
Arterial Roads	Hoofverkeerspaale
Main Roads	Grootspaaie
Secondary Roads	Sekondêre Paase
Other Roads	Ander Paase
Tracks and Footpaths	Downwe Paase en Voetpaase
Power Lines	Reghlyne
Telephone Lines	Telefoonlyne
Post Offices, Police Stations and Posts	Postkantore, Polisie-stasies en -poste
Stores, Hotels, Schools and Places of Worship	Winkels, Hotelle, Skole en Plekke van Aanbidding
Lighthouses and Marine Lights	Vuurtorings en Seevaartligte
Marine Beacons	Seevaartbakens
Trig Beacons (Number to right and height below)	Trig Bakens (Nommer regs en hoogte onder)

The grid lines of the South African Co-ordinate System are indicated in the margin by short black ticks at 10 000 metre intervals, with co-ordinates values in units of 10 000 metres in blue.

Heights are in metres to ground level
Hoogtes is in meter op grondhoogte

Die ruitlyne van die Suid-Afrikaanse Koördinaatsisteem word in die kante van die kaart deur kort swart strepe, met koördinaatswaardes in eenhede van 10 000 meter in blou.

Gauss Conform Projection, Central Meridian 19° East, Clarke 1880 Spheroid
Gauss se Konforme Projeksie, Middellandse Meridian 19° Oos, Clarke 1880 Sferoid



Cartabular information supplied by the Surveyor-General, Cape
Original Form

REFERENCE	VERKLARING
Magnetic Stations and Ground Signs	Magnetiese Stasies en Grondtekens
Huts	Hutte
Monuments	Monumente
Dipping Tanks	Dipbakke
Windmills	Windpompe
Walls	Mure
Anti-erosion Walls	Grondbewaringsmuure
Excavations	Uitgrawings
Perennial Water	Standhoudende Water
Non-perennial Water	Nie-standhoudende Water
Dry Pans	Droë Pannes
Springs, Waterholes and Wells	Fonteins, Watergate en Putte
Marshes, Swamps and Vales	Moerasse en Vales
Pipelines	Pyplyne
Photo Centres	Fotomiddelpunte
Prominent Rock Outcrops	Prominente Klipbanke
Terraces	Terrasse
Cultivated Lands	Bewerkte Lande
Ochards and Vineyards	Boorde en Wingerde
Trees and Bush	Bome en Bos

