

SERIES 1501 AIR  
SHEET SI 34-11  
EDITION 2  
SERIES 1501 COMPANION SHEET IS EDITION 2

**POPULATED PLACES**

First importance  
Second importance  
Third importance  
Fourth importance  
Fifth importance

**ROADS**

4 LANES DUAL  
4 LANES  
More than two lanes wide  
Two lanes wide  
One lane wide  
All weather, loose or light surface  
Fair or dry weather, loose surface  
Track, Trail  
Rocks marked National Other

**RAILROADS**

Normal gauge (3'6" feet)  
Station, position  
Narrow gauge

**BOUNDARIES**

International  
First-order administrative division  
Reservation

**OTHER FEATURES**

Hot, Kiosk, Landmark feature, Mine  
Horizontal control point, Dam or lock  
Spot elevation: Normal, Critical  
Escarpment, Levee  
Swamp or marsh, Intermittent lake, Dry lake  
Well, Spring, Land subject to inundation

**VEGETATION**

Woods, Scattered trees  
Orchards, plantations, vineyards, Mangrove

**TERRAIN ELEVATIONS**

HIGHEST KNOWN ELEVATION IS 4524 feet at the following coordinates:  
Geographic: 33°58'S 21°15'E  
Grid: ET2441

**HYDROGRAPHY**

Rocks, wash  
Fm. breakwater  
Exposed wreck  
Reef  
Limit of danger  
Foreshoresh flats: Salt evaporator  
Depth curves in feet

**AERODROMES (Military or Civil)**

Field limits with runway pattern  
EDNA Name  
50-Length of longest runway to nearest hundreds of feet  
s-Soft or unimproved surface  
u-Unknown surface  
725-Elevation

Field limits, with runway pattern unknown  
Field limits unknown, with runway pattern  
Field limits and runway pattern unknown

**HELIPORT**

**VISUAL AIDS AND OBSTRUCTIONS**

Obstruction  
1100-Elevation of obstruction top, above sea level  
(250)-Elevation of obstruction top, above ground level

Group obstruction  
Radio facility obstruction  
Power transmission line  
Visual ground sign  
Aero light, Marine light

**RADIO FACILITIES**

RADIO RANGE LF/MF  
RADIO RANGE HF

**MULTIPLE RADIO FACILITIES**

**CONTROLLED AIRSPACE**

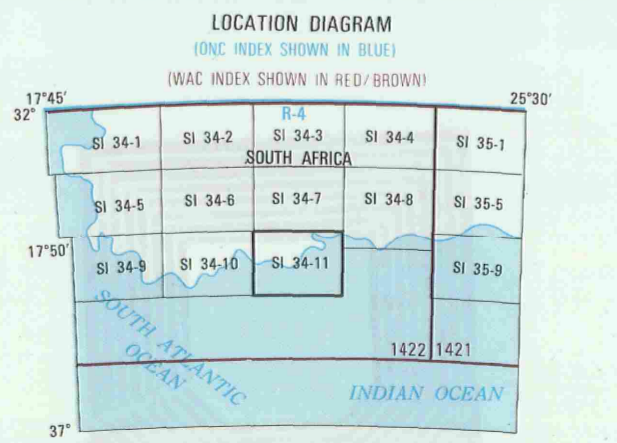
ADIZ  
ATLANTIC ADIZ

**CAUTION**  
**AIR INFORMATION CURRENT THROUGH 8 JULY 1982**  
Consult NOTAMS and Flight Information Publications for the latest air information; the DOD Aeronautical Chart Updating Manual or MOD (U.K.) Aeronautical Chart Amendment document, for other chart revision information.

**ATTENTION**  
LINES OF EQUAL MAGNETIC VARIATION FOR 1980  
(Annual rate of change 6' decrease)

**THIS CHART CONTAINS MAXIMUM ELEVATION FIGURES (MEF)**  
The Maximum Elevation Figures shown in this chart are based on the highest known elevations in each quadrangle, including terrain and obstructions (trees, towers, antennas, etc.), in areas of extensive unrelieved relief. The MEF is shown by a note spread across the area.

**125**



DISTRIBUTION LIMITED—DESTROY WHEN NO LONGER NEEDED.

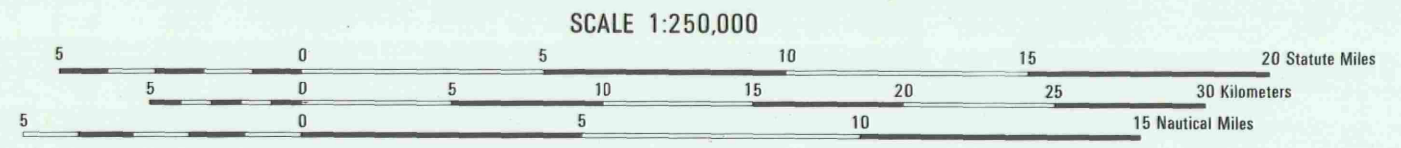
**SCALE 1:250,000**  
**MOSELBAAI, SOUTH AFRICA**

SERIES 1501 AIR  
SHEET SI 34-11  
EDITION 2  
SERIES 1501 COMPANION SHEET IS EDITION 2



Prepared and published by the Defense Mapping Agency  
Hydrographic/Topographic Center, Washington, D. C.  
Compiled September 1981.

**JOINT OPERATIONS GRAPHIC (AIR)**

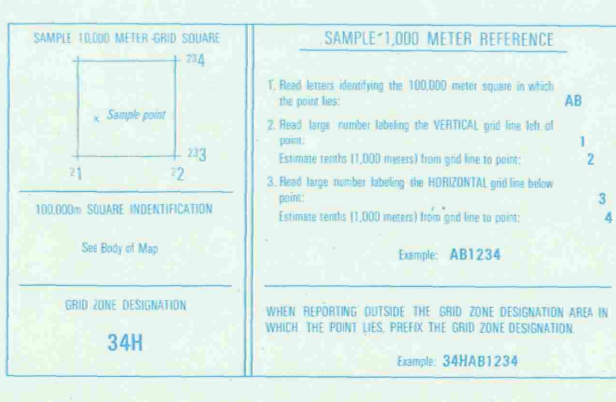


CONTOUR INTERVAL APPROXIMATELY 165 FEET

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 34, CLANK 1880 SPHEROID.

**CONVERSION OF ELEVATIONS**

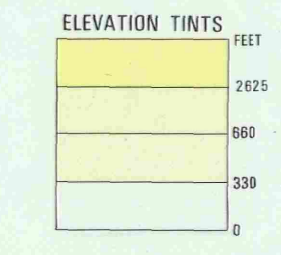
FEET	METERS	FEET	METERS
1000	305	10000	3048
800	244	9000	2743
600	183	8000	2438
400	122	7000	2134
200	61	6000	1829
100	31	5000	1524
		4000	1219
		3000	914
		2000	610
		1500	457
		1000	305



USERS SHOULD REFER TO CORRECTIONS, ADDITIONS, AND COMMENTS FOR IMPROVING THIS PRODUCT TO THE US USER'S DIRECTORATE OF MILITARY SURVEY, AGENCY AEROSPACE CENTER, ST. LOUIS, MISSOURI 63119, ATTN: PP (UK USERS) DIRECTORATE OF MILITARY SURVEY, MINISTRY OF DEFENCE, LONDON.

**GLOSSARY**

Sea level  
Bergal  
Kop  
Point  
River



**RELIABILITY OF THIS GRAPHIC**  
Compiled from best available source materials.  
Horizontal Datum: Arc 1950  
Vertical Datum: Mean Sea Level  
Transverse Mercator Projection

**NOTES**  
Only obstructions 200 feet or more above ground level are shown.  
Powerlines information and obstructions have been extracted from the most reliable source available. However, there is no assurance that all powerlines and obstructions are shown or that their locations and heights are correct.  
On this graphic a lane is generally considered as being 10.5 feet (3.2 meters) in width.

SERIES 1501 AIR  
SHEET SI 34-11  
EDITION 2  
SERIES 1501 COMPANION SHEET IS EDITION 2

DMA STOCK NO. 1501AS13411