No. 1201 18 December 2007

# WORLD HERITAGE CONVENTION ACT, 1999 (No. 49 of 1999) PROCLAMATION OF VREDEFORT DOME AS A WORLD HERITAGE SITE

I, Marthinus Christoffel Johannes van Schalkwyk, Minister of Environmental Affairs and Tourism, hereby declare by virtue of the powers vested in me by sections 1(xxiv)(a)(i) and 5(b) of the World Heritage Convention Act, 1999 (Act 49 of 1999) that I intend proclaiming Vredefort Dome as described in the Annexure below as a World Heritage Site.

Interested and affected parties are invited to submit written representations on or objections to the proposed notice within 30 days from the date of this notice, by submitting it to the following address:

The Director-General
Department of Environmental Affairs and Tourism
Private Bag X447
PRETORIA
0001

ATTENTION: Mr Ntsizi November

Fax: (012) 320 1243

Email: nnovember@deat.gov.za

Submissions received after the closing date may not be considered.

MARTHINUS VAN SCHALKWYK, MP

MINISTER OF ENVIRONMENTAL AFFAIRS AND TOURISM

**DATE: 07/12/07** 

#### **ANNEXURE**

#### DESCRIPTION OF THE HERITAGE SITE

#### Name of the site:

Vredefort Dome

#### **Provinces:**

Border of Free State and North West

# Exact location on map with geographical coordinates:

## Location of the site:

The Vredefort Dome straddles the westerly flowing Vaal River, which also forms the administrative boundary of the North West Province and the Free State Province, South Africa. It is located approximately 120 km to the south and west of Johannesburg. Covering a total area of 30,111ha, the property includes a main core component of 30,108 ha, and three smaller (each 1 ha in size) component sites - two to the west, and one to the south east of the core area. The southern boundary of the core component area lies about 6 km to the north of the town of Vredefort, and the northern boundary is about 26 km to the north of the town. The eastern boundary is found 5 km from the town of Parys, with its western boundary located some 19 km from the town.

# Geographical Coordinates:

The site is located on the 1:50 000 South African Topocadastral Map Series on the maps: 2627CC Skandinawiëdrift 2627CD Parys

### The description of the boundaries:

The site consists of a core area, a buffer zone and three satellite sites as indicated on the attached map.

### The core area:

The core of the Vredefort Dome is situated between 26° 59' and 26° 45' Southern Latitude, and between 27° 11' and 27° 26' Eastern Longitude.

The boundaries of the core area are as follows:

Commencing from its north-western corner moving in an anti-clockwise direction:

- -Starting at point A, the intersection of the road R53 and the road D1673 (commonly known as the Schoemansdrift road), proceed in a south-westerly direction with the road D1673 up to point B, the intersection with the road D85 (the Potchefstroom/Venterskroon road).
- From point B, proceed with the road D85 in a north-westerly direction up to point B', the intersection with the road P89/2 (the Potchefstroom/Schoemansdrift road).
- From point B', proceed in a southerly direction with the Potchefstroom/Schoemansdrift road (roads D85 and then D1673), as to include the Schoemansdrift low water bridge, up to point C, the intersection with the road S80 (the Schoemansdrift/Parys road).
- From point C, proceed in an easterly direction with the Schoemansdrift/Parys road (the roads S80 and then S210), up to point D, the south eastern corner of the farm Daskop 1103.
- -From point D, extend the eastern boundary of the farm Daskop 1103 in a straight line in a north-eastern direction (as to include the farm Daskop 1103), up to point E, where it intersects with the road D696 (Kopjeskraal road).
- -From point E, proceed with the road D696 in a northerly and then road D2790 in an easterly direction up to point F, the intersection with the road R53.
- -From point F, proceed with the road R53 in a north-westerly direction up to the starting point at point A.

Three satelite sites described by respectively:

- SG Diagram 2960/2006 and SG Diagram 2961/2006 of 5092 square meters
- SG Diagram 3009/2006 of 9759 square meters
- SG Diagram 2916/2006 of 9772 square meters

# The Buffer Zone:

The buffer zone consists of a zone of 5 km around the core. Moving in a clockwise direction:

- -Starting at point G and follow a buffer zone of 5 km around the core up to point H.
- -From point H follow roads up to point J.
- -From point J follow cadastral boundaries up to point K.
- -From point K follow a buffer zone of 5 km around the core up to the starting point at G.

#### GEOGRAPHIC COORDINATES (WGS 1984)

LONGITUDE	LATITUDE	SYMBOL	DESCRIPTION Starting at point G and follow a buffer zone of 5 km
27.27332	-26.75649	G	around the core up to point H.
27.27469	-26.75402		
27.27588	-26.75130		
27.27743	-26.74833		
27.27902	-26.74575		
27.28079	-26.74326		
27.28297	-26.74041		
27.28475	-26.73792		
27.28670	-26.73555		

27.28882	-26.73329
27.29110	-26.73116
27.29353	-26.72918
27.29609	-26.72733
27.29879	-26.72565
27.30161	-26.72412
27.30453	-26.72276
	-26.72158
27.30754	
27.31063	-26.72058
27.31379	-26.71976
27.31700	-26.71913
27.32025	-26.71869
27.32372	<b>-</b> 26.71843
27.32697	-26.71837
27.33093	-26.71853
27,33419	-26.71886
27.33791	-26.71944
27.34110	-26.72015
27.34343	-26.72078
27.34800	-26.72131
27.35825	-26.72234
27.35935	-26.72245
27.36262	-26.72278
27.36628	-26.72336
27.36948	-26.72407
27.37261	-26.72496
27.37454	-26.72562
27.37709	-26.72659
27.37942	-26.72737
27.38278	-26.72851
27.38854	-26.73043
27.39187	-26.73156
27.39430	-26.73243
27.39727	-26.73368
27.40015	-26.73511
27.40323	-26.73688
27.40584	-26.73860
27.40874	-26.74078
27.41111	-26.74282
27.41333	-26.74500
27.41468	-26.74648
27.41639	-26.74828
27.41861	-26.75060
	-26.75339
27.42135	
27.42409	-26.75616
27.42569	-26.75774
27.42804	-26.76013
27.42986	-26.76204
27.43131	-26.76351
27.43276	-26.76496

27.43	447	-26.76653		
27.43	594	-26.76790		
27.43	840	-26.77033		
27.44	045	-26.77264		
27.44	264	-26.77544		
27.44	434	-26.77797		
27.44	601	-26.78086		
27.44	770	-26.78441		
27.44	858	-26.78663		
27.44	962	-26.78985		
27.45	6033	-26.79273		
27.45	082	-26.79565		
27.45	117	-26.79967		
27.45	125	-26.80268		
27.45	5127	-26.80508		
27.45	124	-26.80713		
27.45	110	-26.81088		
27.45	087	-26.81387		
27.45	056	-26.81623		
27.45	5005	-26.81897		
27.44	964	-26.82107		
27.44	920	-26.82303		
27.44	1891	-26.82439		
27.44	1827	-26.82700		
27.44	1992	-26.82887		
27.45	164	-26.83101		
27.45	5264	-26.83235		
27.45	434	-26.83487		
27.45	5579	-26.83731		
27.45	729	-26.84016		
27.45	882	-26.84361		
27.45	5928	-26.84482		
27.46	5027	-26.84791		
27.46	5194	-26.85048		
27.46	5382	-26.85290		
27.46	5553	-26.85543		
27.46	5704	-26.85805		
27.46	837	-26.86075		
27.46	5889	-26.86204	Н	From point H follow roads up to point J.
27.4 <del>6</del>	839	-26.86277		
27.46		-26.86401		
27.46		-26.86572		
27.46		-26.86773		
27.45		-26.86967		
27.45	636	-26.87146		
27.45		-26.87259		
27.45		-26.87412		
27.45	5007	-26.87640		
27.44	1733	-26.87898		
27.44	1536	-26.88085		

27.44330	-26.88340		
27.44295	-26.88428		
27.44224	-26.88902		
27.44189	-26.89121		
27.44141	-26.89424		
27.44136	-26.89469		
27.44151	-26.89555		
27.43927	-26.89654		
27,43787	-26.89741		
27.43723	-26.89796		
27.43636	-26.89918		
27.43570	-26.90013		
27.43512	-26.90072		
27.43358	-26.90137		
27.43242	-26.90180		
27.43202	-26.90205		
27.43202	-26.90324		
27.42993	-26.90453		
27.42995	-26.90555		
27.42903	-26.90683		
27.42774	-26.90769		
27.42530	-26.90769 -26.90841		
	-26.90908	ĭ	From point I follow and actral boundaries up to point V
27.42405		J	From point J follow cadastral boundaries up to point K.
27.42573	-26.91229		
27.42725	-26.91542		
27.42923	-26.91852		
27.43288	-26.92154		
27.44092	-26.93349		
27.44225	-26.93440		
27.44501	-26.93705		
27.44789	-26.93993		Town and the following buffer many of films around the
27.44987	-26.94147	K	From point K follow a buffer zone of 5 km around the core up to the starting point at G
27.44987	-26.94504	K	core up to the starting point at G
27.44765	-26.94806		
27.44763	-26.94806		
27.44643 27.44506	-26.95081 -26.95349		
27.44306 27.44347	-26.93349 -26.95607		
27.44347 27.44169	-26.95856		
	-26.93836 -26.96094		
27.43974	-26.96094 -26.96320		
27.43762	-26.96320 -26.96533		
27.43534	-26.96333 -26.96732		
27.43291 27.43033	-26.96732 -26.96916		
27.42763	-26.97085		
27.42481	-26.97238		
27.42189	-26.97374 26.97492		
27.41887	-26.97492		
27.41577	-26.97593		
27.41261	-26.97675		
27.40939	-26.97738		

27.40648 -26.97779 27.40414 -26.97867 27.39878 -26.98065 27.33952 -26.98257 27.38950 -26.98257 27.37806 -26.98880 27.37866 -26.98883 27.37852 -26.99132 27.3782 -26.99122 27.3628 -26.99122 27.3628 -26.99242 27.34880 -26.99242 27.34880 -26.99244 27.33411 -26.99244 27.334161 -26.99244 27.33417 -26.99565 27.33176 -26.99564 27.33532 -26.99564 27.33532 -26.99564 27.33532 -26.99565 27.33176 -26.99564 27.33532 -26.99958 27.3019 -26.99949 27.3119 -26.99958 27.3011 -26.99949 27.3110 -26.99940 27.31286 -26.99940 27.31286 -26.99940 27.32826 -26.99864 27.32082 -26.99864 27.32082 -26.99984 27.30119 -26.99958 27.3011 -26.99938 27.3011 -26.99939 27.22431 -27.00104 27.23568 -27.00104 27.23568 -27.00156 27.232668 -27.00156 27.232668 -27.00156 27.232668 -27.00156	74	No. 30590		GOVERNMENT GAZETTE, 18 DECEMBER 2007
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27.29266       -26.99876         27.28939       -26.99843         27.28306       -26.99723         27.27953       -26.99624         27.27266       -26.99516         27.27216       -26.99328         27.26767       -26.99288         27.26418       -26.99231         27.2699       -26.99160         27.25990       -26.99132         27.25829       -26.99641         27.25456       -26.99879         27.25243       -27.00104         27.25015       -27.00317         27.24771       -27.00516         27.24513       -27.00700         27.24243       -27.00868         27.23961       -27.01021         27.23668       -27.01156				
27.28939       -26.99843         27.28614       -26.99791         27.28306       -26.99723         27.27953       -26.99624         27.27216       -26.99516         27.27216       -26.99328         27.26418       -26.99281         27.2698       -26.99160         27.25990       -26.99132         27.25829       -26.99393         27.25456       -26.99641         27.25456       -26.99879         27.25243       -27.00104         27.25015       -27.00317         27.2471       -27.00516         27.2443       -27.00700         27.24243       -27.00868         27.23668       -27.01156	2	27.29266	-26.99876	
27.28614       -26.99723         27.28306       -26.99723         27.27953       -26.99624         27.27646       -26.99516         27.27216       -26.99328         27.26418       -26.99288         27.26418       -26.99231         27.26098       -26.99160         27.25990       -26.99132         27.25829       -26.99393         27.25651       -26.99641         27.25436       -26.99879         27.25243       -27.00104         27.25215       -27.00317         27.2471       -27.00516         27.24243       -27.00868         27.23961       -27.01021         27.23668       -27.01156			-26.99843	
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# Map of inscribed site

