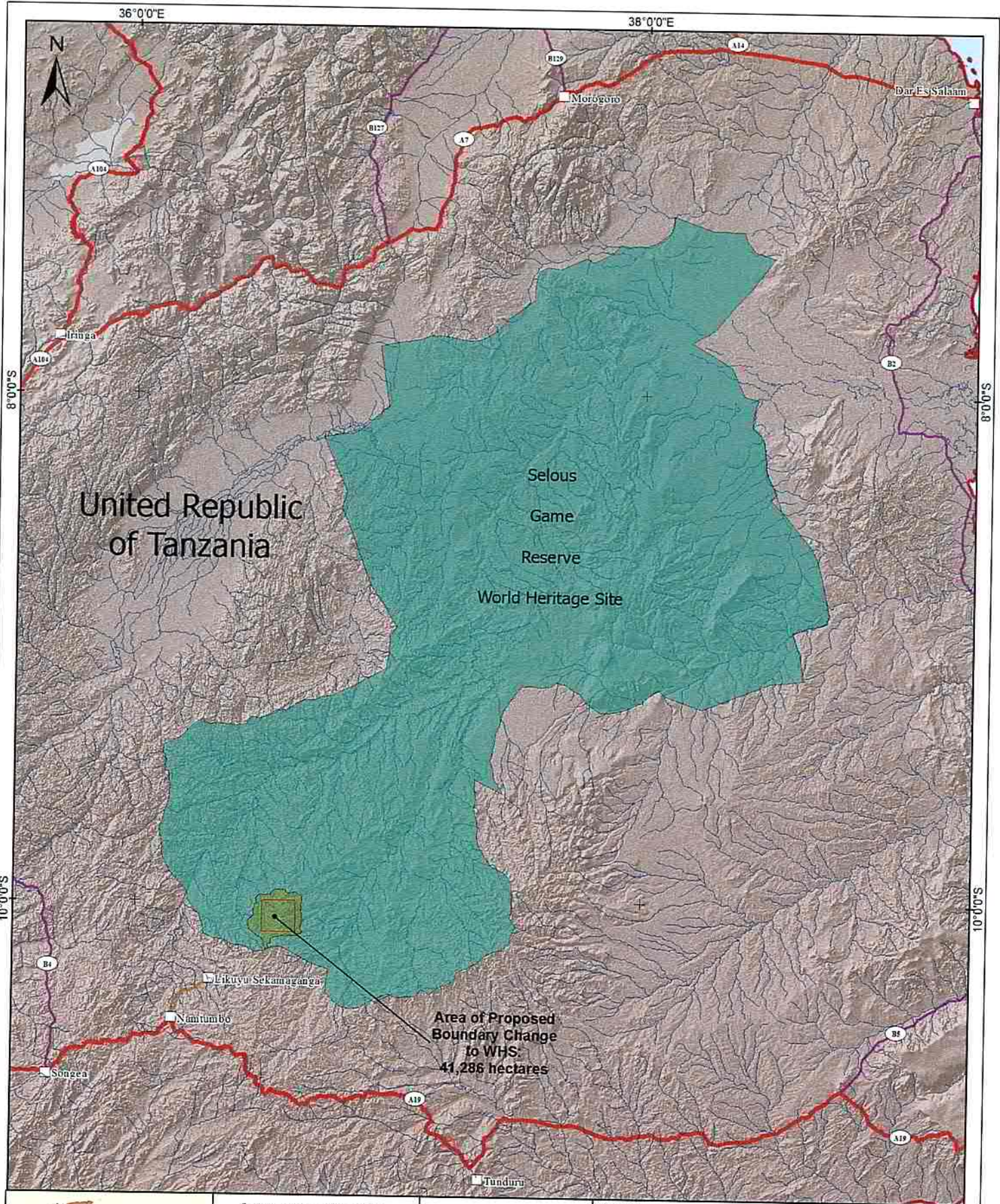


Selous Game Reserve	
Selous World Heritage Site	
Proposed Boundary Modification	
Map 1	
Date: 27/01/2012	GIS: AN Cochran
WGS84 GCS	Rev: SJP Coetzee
Scale: 1:1 500 000	Status: Final
N:\GIS_Data\161_004_Maps\MTL\ESIA Maps	

Legend

- Nyota prospect area (PL4700/2007)
- Selous Game Reserve World Heritage Site
- Proposed Boundary Modification
- Rivers
- Major cities / towns
- Major Roads
- Secondary Roads
- Other Roads

WHC REGISTRATION

Date **31.01.12**

Id N° **199**

Copy **1** Item **19f**

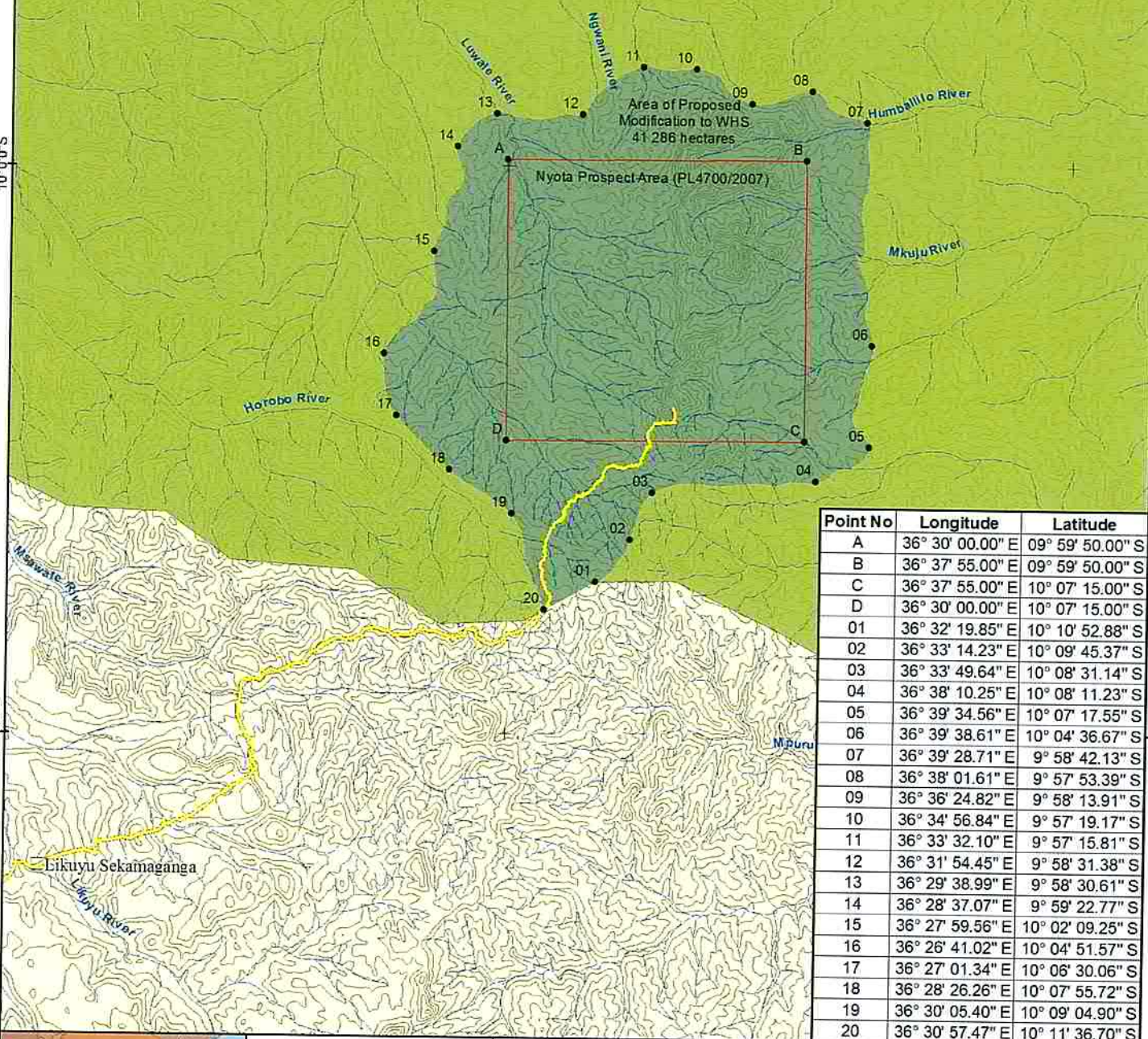
Selous Game Reserve World Heritage Site

10°0'0"S

10°0'0"S

10°15'0"S

10°15'0"S



Point No	Longitude	Latitude
A	36° 30' 00.00" E	09° 59' 50.00" S
B	36° 37' 55.00" E	09° 59' 50.00" S
C	36° 37' 55.00" E	10° 07' 15.00" S
D	36° 30' 00.00" E	10° 07' 15.00" S
01	36° 32' 19.85" E	10° 10' 52.88" S
02	36° 33' 14.23" E	10° 09' 45.37" S
03	36° 33' 49.64" E	10° 08' 31.14" S
04	36° 38' 10.25" E	10° 08' 11.23" S
05	36° 39' 34.56" E	10° 07' 17.55" S
06	36° 39' 38.61" E	10° 04' 36.67" S
07	36° 39' 28.71" E	9° 58' 42.13" S
08	36° 38' 01.61" E	9° 57' 53.39" S
09	36° 36' 24.82" E	9° 58' 13.91" S
10	36° 34' 56.84" E	9° 57' 19.17" S
11	36° 33' 32.10" E	9° 57' 15.81" S
12	36° 31' 54.45" E	9° 58' 31.38" S
13	36° 29' 38.99" E	9° 58' 30.61" S
14	36° 28' 37.07" E	9° 59' 22.77" S
15	36° 27' 59.56" E	10° 02' 09.25" S
16	36° 26' 41.02" E	10° 04' 51.57" S
17	36° 27' 01.34" E	10° 06' 30.06" S
18	36° 28' 26.26" E	10° 07' 55.72" S
19	36° 30' 05.40" E	10° 09' 04.90" S
20	36° 30' 57.47" E	10° 11' 36.70" S



Selous Game Reserve

Selous World Heritage Site Proposed Boundary Modification

Map 2

Date: 27/01/2012	GIS: AN Cochran
Arc1960 Lat/Long	Rev: SJP Coetzee
Scale: 1:200 000	Status: Final
N:\GIS_Data\161_004_Mkuju\2X D:\ESIA Maps	

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Legend

- Selous Game Reserve World Heritage Site
- Proposed Boundary Modification
- Nyota prospect area (PL4700/2007)
- Access route
- Major cities / towns
- Drainage
- 20m Contour

The boundary modification was determined using a combination of topography and an adequate buffer for dust noise and other potential emissions from the proposed development.