

PROSPECTING LICENCE

in favour of

GCWIHABA RESOURCES (PTY) LTD

PROSPECTING LICENCE NO. 386/2008



Prospecting License No.PL386/2008

Issued in terms of section 16 of the Mines and Minerals Act.

WHEREAS Gcwihaba Resources (Pty) Ltd a company incorporated under the laws of Republic of Botswana (hereinafter referred to as "the holder") has made application for the right to prospect for Metals on land to which the Republic of Botswana holds mineral rights.

AND WHEREAS provision is made under section 14 of the Act for the conferring of such rights by means of a prospecting license:

NOW THEREFORE the Minister hereby grants to the holder the exclusive right to prospect for Metals in the license area for a period of 3 years commencing on 01 October 2008 and ending on 30 September 2011.

 The License area shall be the area shown on the map annexed hereto in extent of Five hundred and seventy square kilometers (570 km²), located in Ngamiland district(s) and more fully described in Annexure I hereto; and as reduced from time to time in accordance with the provisions of the Act.

- In accordance with section 70 of the Act, the holder shall, 2. simultaneously with issuance of this license, and thereafter on each anniversary thereof, pay to the Government at the Office of the Director of Geological Survey, an annual charge equal to (BWP5.00) multiplied by the number of square kilometers in the License area subject to a minimum annual charge of One thousand Pula (BWP1000.00).
- 3. The holder shall incur the minimum annual expenditures and shall expeditiously carryout the programme of prospecting operations set out in Annexure II.

GIVEN under my hand at GABORONE this What day of What in the year 2008

Minister

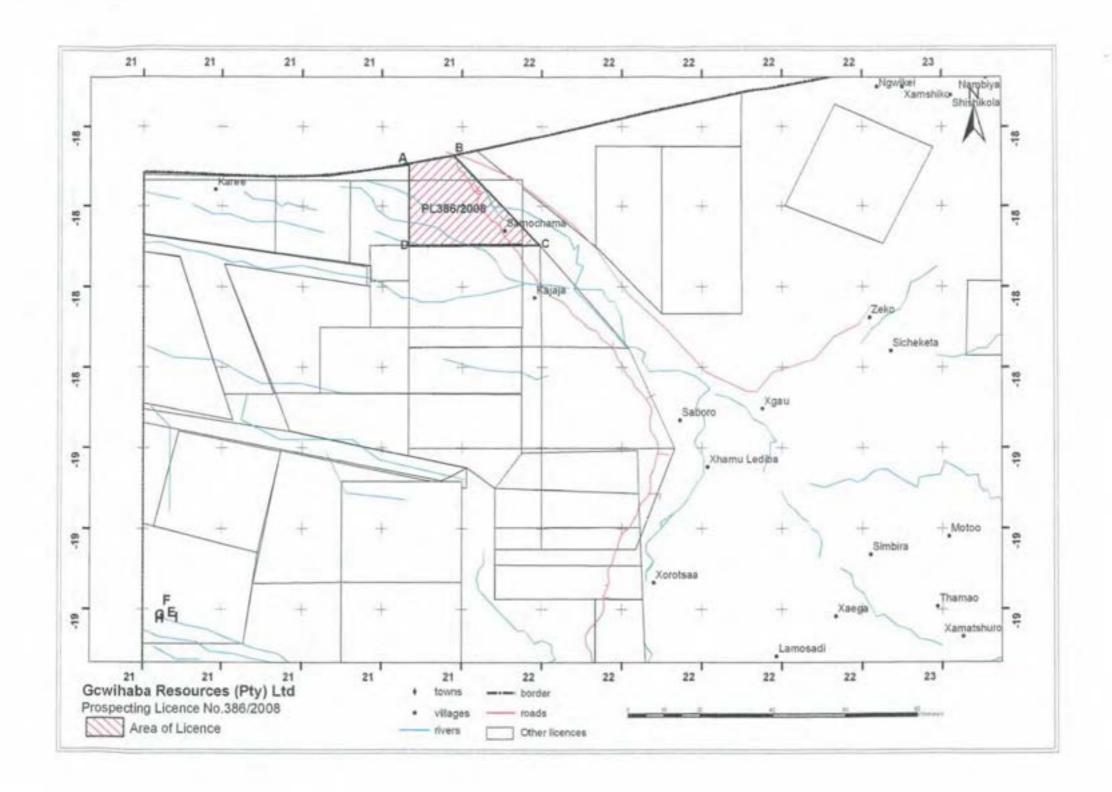
Ministry of Minerals, Energy and

Water Resources

The license area is of Five hundred and seventy square kilometers (570 km²) defined by boundary lines, which shall be straight unless otherwise stated, joining successive points at the following coordinates:

Point	Longitude (East)	Latitude (South)
A	21.666572	-18.291970
В	21.779179	-18.272027
C	21.994639	-18.497389
D	21.666594	-18.498831
	FT0 1 7	

Total Area 570 km²



Programme of prospecting operations	Proposed minimum expenditure
Year 1	
i. Detailed review of available data.	Seven Hundred
ii. Analysing the existing aero-mag, Landsat, VTEM and	Thousand Pula
Radarsat data.	(BWP 700,000.00)
iii. Follow-up grid geophysics of targets.	
iv. Soil sampling for key elements over selected targets	
v. Grid soil sampling to be submitted for 32 element	
analysis.	
vi. Ground scintilometer readings.	
vii. Prioritization of drill targets.	
Year 2	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	
iv. Element indicator mineral chemistry analysis if	(BWP700,000.00)
appropriate.	
v. Multi- element Analysis by ICP (inductively-coupled	
plasma).	
Year 3	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	
iv. Element indicator mineral chemistry analysis if	(BWP700,000.00)
appropriate.	
vi. Multi- element Analysis by ICP (inductively-coupled	
plasma)	
vi. Drill testing of priority targets.	100



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GCWIHABA RESOURCES (PTY) LTD

PROSPECTING LICENCE NO. 387/2008



Prospecting License No.PL387/2008

Issued in terms of section 16 of the Mines and Minerals Act.

WHEREAS Gcwihaba Resources (Pty) Ltd a company incorporated under the laws of Republic of Botswana (hereinafter referred to as "the holder") has made application for the right to prospect for Metals on land to which the Republic of Botswana holds mineral rights.

AND WHEREAS provision is made under section 14 of the Act for the conferring of such rights by means of a prospecting license:

NOW THEREFORE the Minister hereby grants to the holder the exclusive right to prospect for Metals in the license area for a period of 3 years commencing on 01 October 2008 and ending on 30 September 2011.

 The License area shall be the area shown on the map annexed hereto in extent of Nine hundred and sixty four point nine square kilometers (964.9 km²), located in Ngamiland district(s) and more fully described in Annexure I hereto; and as reduced from time to time in accordance with the provisions of the Act.

- In accordance with section 70 of the Act, the holder shall, 2. simultaneously with issuance of this license, and thereafter on each anniversary thereof, pay to the Government at the Office of the Director of Geological Survey, an annual charge equal to (BWP5.00) multiplied by the number of square kilometers in the License area subject to a minimum annual charge of One thousand Pula (BWP1000.00).
- 3. The holder shall incur the minimum annual expenditures and shall expeditiously carryout the programme of prospecting operations set out in Annexure II.

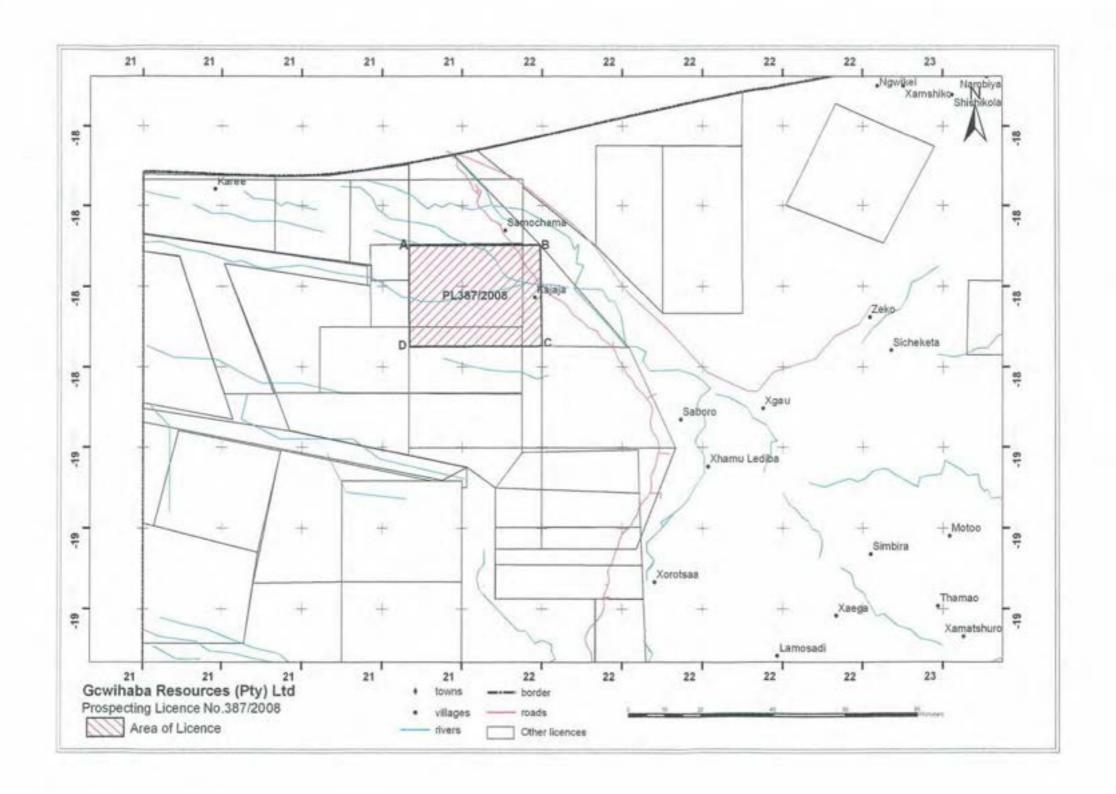
GIVEN under my hand at GABORONE this 10 th day of Nove in the year 2008.

Minister Ministry of Minerals, Energy and Water Resources

The license area is of Nine hundred and sixty four point nine square kilometers (964.9 km²) defined by boundary lines, which shall be straight unless otherwise stated, joining successive points at the following coordinates:

Point	Longitude (East)	Latitude (South)
A	21.666594	-18.498831
В	21.994639	-18.497389
C	21.999981	-18.747667
D	21.667561	-18.749119

Total Area 964.9 km2



Programme of prospecting operations	Proposed minimum expenditure
Year 1	
i. Detailed review of available data.	Seven Hundred
ii. Analysing the existing aero-mag, Landsat, VTEM and	Thousand Pula
Radarsat data.	(BWP 700,000.00)
iii. Follow-up grid geophysics of targets.	
iv. Soil sampling for key elements over selected targets	
v. Grid soil sampling to be submitted for 32 element	Control of the last
analysis.	
vi. Ground scintilometer readings.	
vii. Prioritization of drill targets.	
Year 2	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	
iv. Element indicator mineral chemistry analysis if	(BWP700,000.00)
appropriate.	
v. Multi- element Analysis by ICP (inductively-coupled	
plasma).	
Year 3	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	
 Element indicator mineral chemistry analysis if appropriate. 	(BWP700,000.00)
vi. Multi- element Analysis by ICP (inductively-coupled plasma)	
vi. Drill testing of priority targets.	



PROSPECTING LICENCE

in favour of

GCWIHABA RESOURCES (PTY) LTD

PROSPECTING LICENCE NO. 388/2008



Prospecting License No.PL388/2008

Issued in terms of section 16 of the Mines and Minerals Act.

WHEREAS Gcwihaba Resources (Pty) Ltd a company incorporated under the laws of Republic of Botswana (hereinafter referred to as "the holder") has made application for the right to prospect for Metals on land to which the Republic of Botswana holds mineral rights.

AND WHEREAS provision is made under section 14 of the Act for the conferring of such rights by means of a prospecting license:

NOW THEREFORE the Minister hereby grants to the holder the exclusive right to prospect for Metals in the license area for a period of 3 years commencing on 01 October 2008 and ending on 30 September 2011.

 The License area shall be the area shown on the map annexed hereto in extent of Three hundred and seventeen point one square kilometers (317.1 km²), located in Ngamiland district(s) and more fully described in Annexure I hereto; and as reduced from time to time in accordance with the provisions of the Act.

- In accordance with section 70 of the Act, the holder shall, simultaneously with issuance of this license, and thereafter on each anniversary thereof, pay to the Government at the Office of the Director of Geological Survey, an annual charge equal to (BWP5.00) multiplied by the number of square kilometers in the License area subject to a minimum annual charge of One thousand Pula (BWP1000.00).
- The holder shall incur the minimum annual expenditures and shall expeditiously carryout the programme of prospecting operations set out in Annexure II.

GIVEN under my hand at GABORONE this LOK day of Nov. in the year 28-8,

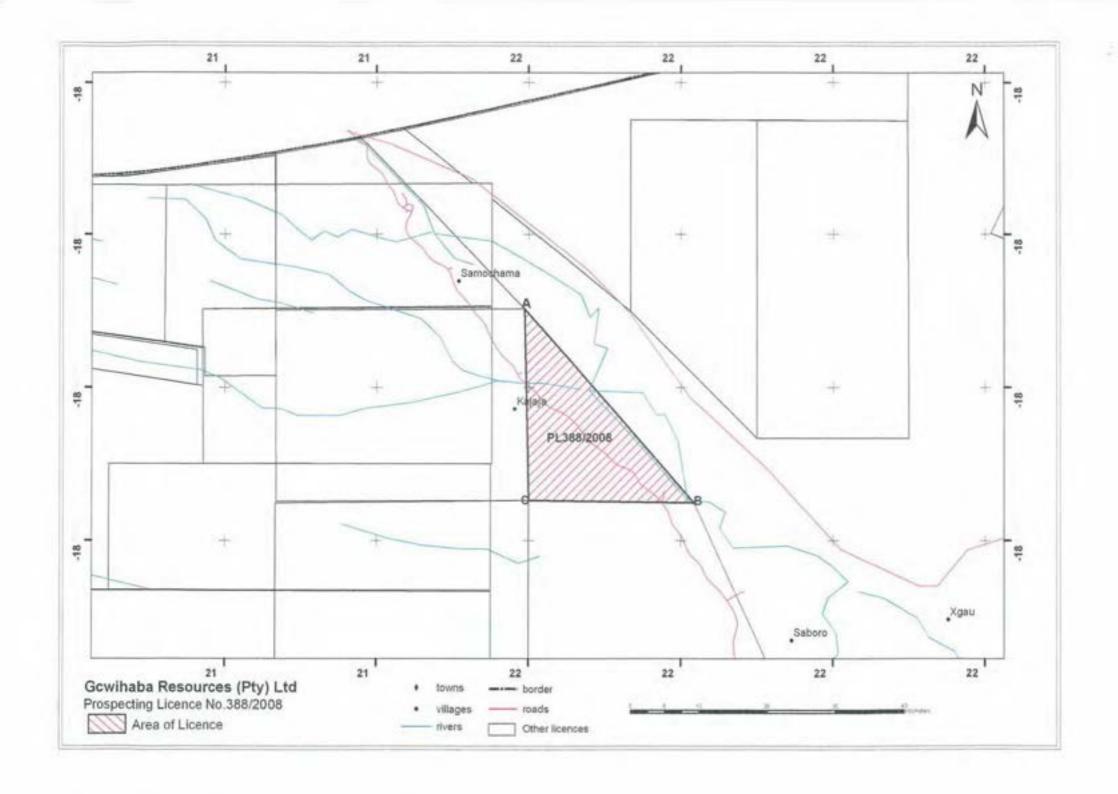
Minister

Ministry of Minerals, Energy and

Water Resources

The license area is of Three hundred and seventeen point one square kilometers (317.1 km²) defined by boundary lines, which shall be straight unless otherwise stated, joining successive points at the following coordinates:

Longitude (East)	Latitude (South)
21.994639	-18.497389
22.217250	-18.750731
21.999981	-18.747667
	21.994639 22.217250



Programme of prospecting operations	Proposed minimum expenditure
Year 1	
i. Detailed review of available data.	Seven Hundred
ii. Analysing the existing aero-mag, Landsat, VTEM and	Thousand Pula
Radarsat data.	(BWP 700,000.00)
iii. Follow-up grid geophysics of targets.	
iv. Soil sampling for key elements over selected targets	
v. Grid soil sampling to be submitted for 32 element	
analysis.	
vi. Ground scintilometer readings.	
vii. Prioritization of drill targets.	
Year 2	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	
iv. Element indicator mineral chemistry analysis if	(BWP700,000.00)
appropriate.	**
v. Multi- element Analysis by ICP (inductively-coupled	
plasma).	
Year 3	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	
iv. Element indicator mineral chemistry analysis if appropriate.	(BWP700,000.00)
vi. Multi- element Analysis by ICP (inductively-coupled plasma)	
vi. Drill testing of priority targets.	



PROSPECTING LICENCE

in favour of

GCWIHABA RESOURCES (PTY) LTD

PROSPECTING LICENCE NO. 389/2008



Prospecting License No.PL389/2008

Issued in terms of section 16 of the Mines and Minerals Act.

WHEREAS Gcwihaba Resources (Pty) Ltd a company incorporated under the laws of Republic of Botswana (hereinafter referred to as "the holder") has made application for the right to prospect for Metals on land to which the Republic of Botswana holds mineral rights.

AND WHEREAS provision is made under section 14 of the Act for the conferring of such rights by means of a prospecting license:

NOW THEREFORE the Minister hereby grants to the holder the exclusive right to prospect for Metals in the license area for a period of 3 years commencing on 01 October 2008 and ending on 30 September 2011.

 The License area shall be the area shown on the map annexed hereto in extent of Nine hundred and seventy eight point six square kilometers (978.6 km²), located in Ngamiland district(s) and more fully described in Annexure I hereto; and as reduced from time to time in accordance with the provisions of the Act.

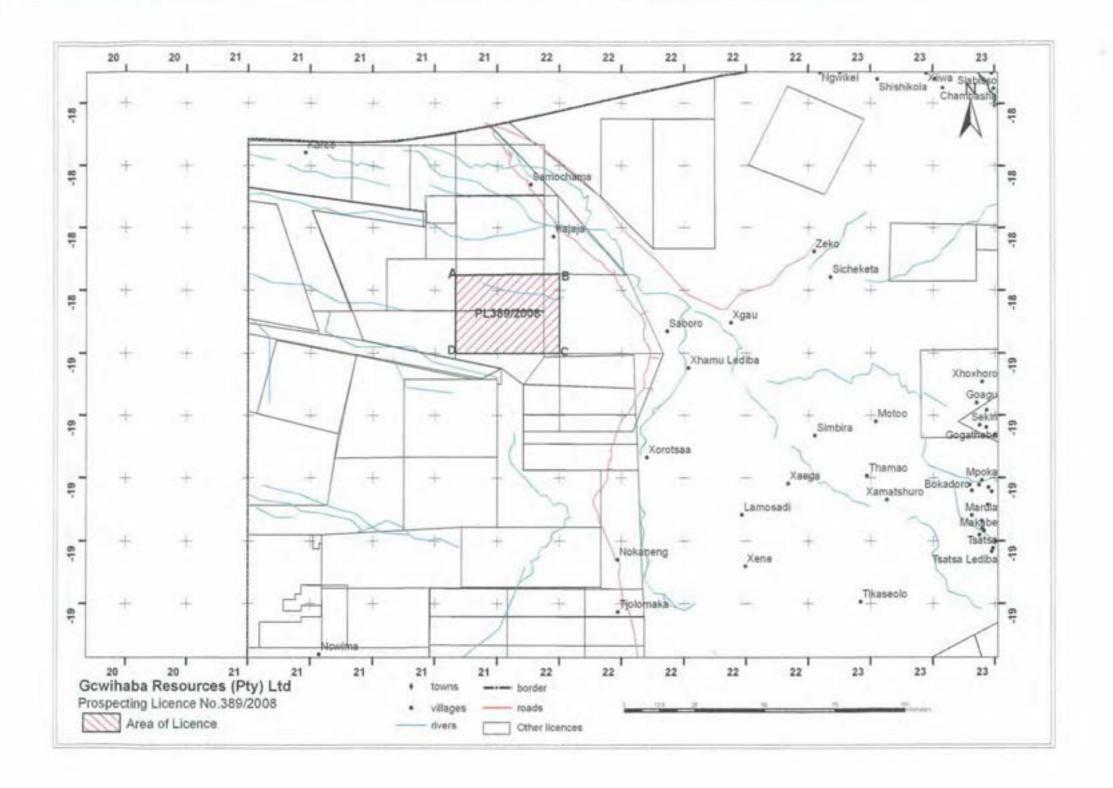
- In accordance with section 70 of the Act, the holder shall, simultaneously with issuance of this license, and thereafter on each anniversary thereof, pay to the Government at the Office of the Director of Geological Survey, an annual charge equal to (BWP5.00) multiplied by the number of square kilometers in the License area subject to a minimum annual charge of One thousand Pula (BWP1000.00).
- The holder shall incur the minimum annual expenditures and shall expeditiously carryout the programme of prospecting operations set out in Annexure II.

GIVEN under my hand at GABORONE this / VIX day of Nov. in the year 2008,

Minister

Ministry of Minerals, Energy and

Water Resources



The license area is of Nine hundred and seventy eight point six square kilometers (978.6 km²) defined by boundary lines, which shall be straight unless otherwise stated, joining successive points at the following coordinates:

Point	Longitude (East)	Latitude (South)
A	21.666311	-18.751069
В	21.999981	-18.747667
C	21.999731	-19.001061
D	21.666311	-19.001061
Total Aven	070 6 1?	

Total Area 978.6 km2

Programme of prospecting operations	Proposed minimum expenditure
Year 1	30 30 30 30 10
i. Detailed review of available data.	Seven Hundred
ii. Analysing the existing aero-mag, Landsat, VTEM and	Thousand Pula
Radarsat data.	(BWP 700,000.00)
iii. Follow-up grid geophysics of targets.	
iv. Soil sampling for key elements over selected targets	
v. Grid soil sampling to be submitted for 32 element	
analysis.	
vi. Ground scintilometer readings.	ALL STATE
vii. Prioritization of drill targets.	
Year 2	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	
iv. Element indicator mineral chemistry analysis if	(BWP700,000.00)
appropriate.	
v. Multi- element Analysis by ICP (inductively-coupled	
plasma).	
Year 3	ALC: U
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	
iv. Element indicator mineral chemistry analysis if	(BWP700,000.00)
appropriate.	
vi. Multi- element Analysis by ICP (inductively-coupled	
plasma)	
vi. Drill testing of priority targets.	



PROSPECTING LICENCE

in favour of

GCWIHABA RESOURCES (PTY) LTD

PROSPECTING LICENCE NO. 390/2008



Prospecting License No.PL390/2008

Issued in terms of section 16 of the Mines and Minerals Act.

WHEREAS Gcwihaba Resources (Pty) Ltd a company incorporated under the laws of Republic of Botswana (hereinafter referred to as "the holder") has made application for the right to prospect for Metals on land to which the Republic of Botswana holds mineral rights.

AND WHEREAS provision is made under section 14 of the Act for the conferring of such rights by means of a prospecting license:

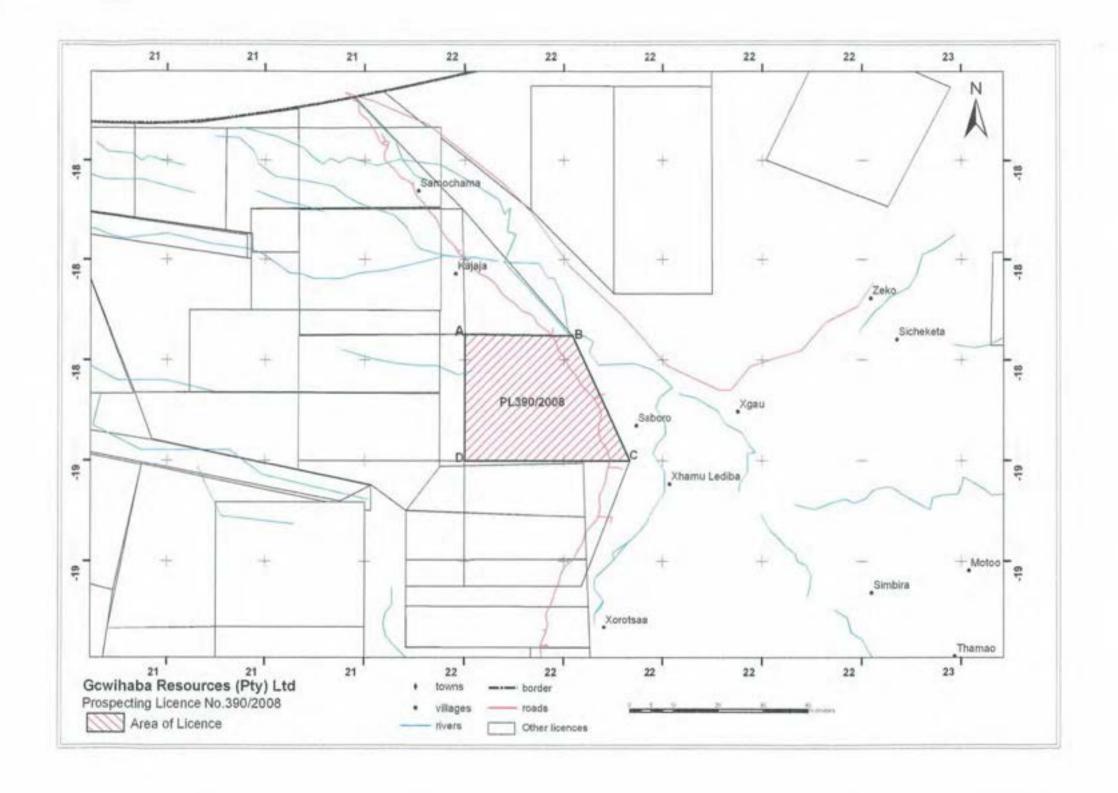
NOW THEREFORE the Minister hereby grants to the holder the exclusive right to prospect for Metals in the license area for a period of 3 years commencing on 01 October 2008 and ending on 30 September 2011.

 The License area shall be the area shown on the map annexed hereto in extent of Eight hundred and seven point three square kilometers (807.3 km²), located in Ngamiland district(s) and more fully described in Annexure I hereto; and as reduced from time to time in accordance with the provisions of the Act.

- 2. In accordance with section 70 of the Act, the holder shall, simultaneously with issuance of this license, and thereafter on each anniversary thereof, pay to the Government at the Office of the Director of Geological Survey, an annual charge equal to (BWP5.00) multiplied by the number of square kilometers in the License area subject to a minimum annual charge of One thousand Pula (BWP1000.00).
- The holder shall incur the minimum annual expenditures and shall expeditiously carryout the programme of prospecting operations set out in Annexure II.

GIVEN under my hand at GABORONE this 10th day of Win the year 28-8

Minister
Ministry of Minerals, Energy and
Water Resources



The license area is of Eight hundred and seven point three square kilometers (807.3 km²) defined by boundary lines, which shall be straight unless otherwise stated, joining successive points at the following coordinates:

Point	Longitude (East)	Latitude (South)
A	21.999981	-18.747667
В	22.217250	-18.750731
C	22.333031	-19.001061
D	21.999731	-19.001061

Total Area 807.3 km2

Programme of prospecting operations	Proposed minimum expenditure
Year 1	
i. Detailed review of available data.	Seven Hundred
ii. Analysing the existing aero-mag, Landsat, VTEM and	Thousand Pula
Radarsat data.	(BWP 700,000.00)
iii. Follow-up grid geophysics of targets.	
iv. Soil sampling for key elements over selected targets	
v. Grid soil sampling to be submitted for 32 element	
analysis.	
vi. Ground scintilometer readings.	F 12 2 2 2
vii. Prioritization of drill targets.	
Year 2	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	
iv. Element indicator mineral chemistry analysis if	(BWP700,000.00)
appropriate.	
v. Multi- element Analysis by ICP (inductively-coupled	
plasma).	W-1975
Year 3	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	1-47
iv. Element indicator mineral chemistry analysis if	(BWP700,000.00)
appropriate.	
vi. Multi- element Analysis by ICP (inductively-coupled	
plasma)	The state of the state of
vi. Drill testing of priority targets.	



PROSPECTING LICENCE

in favour of

GCWIHABA RESOURCES (PTY) LTD

PROSPECTING LICENCE NO. 391/2008



Prospecting License No.PL391/2008

Issued in terms of section 16 of the Mines and Minerals Act.

WHEREAS Gcwihaba Resources (Pty) Ltd a company incorporated under the laws of Republic of Botswana (hereinafter referred to as "the holder") has made application for the right to prospect for Metals on land to which the Republic of Botswana holds mineral rights.

AND WHEREAS provision is made under section 14 of the Act for the conferring of such rights by means of a prospecting license:

NOW THEREFORE the Minister hereby grants to the holder the exclusive right to prospect for Metals in the license area for a period of 3 years commencing on 01 October 2008 and ending on 30 September 2011.

 The License area shall be the area shown on the map annexed hereto in extent of Four hundred and fifty four point five square kilometers (454.5 km²), located in Ngamiland district(s) and more fully described in Annexure I hereto; and as reduced from time to time in accordance with the provisions of the Act.

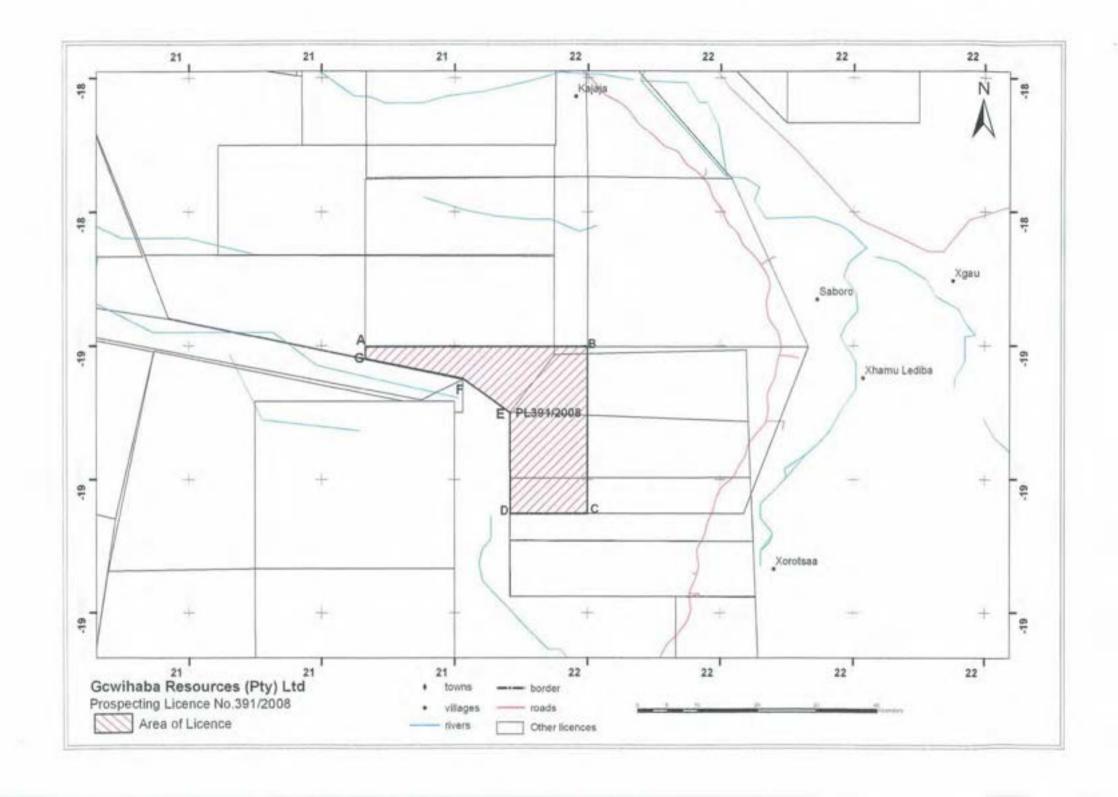
- 2. In accordance with section 70 of the Act, the holder shall, simultaneously with issuance of this license, and thereafter on each anniversary thereof, pay to the Government at the Office of the Director of Geological Survey, an annual charge equal to (BWP5.00) multiplied by the number of square kilometers in the License area subject to a minimum annual charge of One thousand Pula (BWP1000.00).
- The holder shall incur the minimum annual expenditures and shall expeditiously carryout the programme of prospecting operations set out in Annexure II.

GIVEN under my hand at GABORONE this / Oth day of \www. in the year 2008.

Minister

Ministry of Minerals, Energy and Water Resources

2



The license area is of Four hundred and fifty four point five square kilometers (454.5 km²) defined by boundary lines, which shall be straight unless otherwise stated, joining successive points at the following coordinates:

Point	Longitude (East)	Latitude (South)
A	21.666311	-19.001061
В	21.999731	-19.001061
C	21.999731	-19.251039
D	21.883777	-19.251016
E	21.883590	-19.100000
F	21.812500	-19.048890
G	21.666311	-19.019239

Total Area 454.5 km²

Programme of prospecting operations	Proposed minimum expenditure
Year 1	
i. Detailed review of available data.	Seven Hundred
ii. Analysing the existing aero-mag, Landsat, VTEM and	Thousand Pula
Radarsat data.	(BWP 700,000.00)
iii. Follow-up grid geophysics of targets.	
iv. Soil sampling for key elements over selected targets	
v. Grid soil sampling to be submitted for 32 element	
analysis.	
vi. Ground scintilometer readings.	
vii. Prioritization of drill targets.	
Year 2	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	
iv. Element indicator mineral chemistry analysis if	(BWP700,000.00)
appropriate.	
v. Multi- element Analysis by ICP (inductively-coupled	
plasma).	
Year 3	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	
iv. Element indicator mineral chemistry analysis if appropriate.	(BWP700,000.00)
vi. Multi- element Analysis by ICP (inductively-coupled	
plasma)	
vi. Drill testing of priority targets.	STATE OF THE PARTY



PROSPECTING LICENCE

in favour of

GCWIHABA RESOURCES (PTY) LTD

PROSPECTING LICENCE NO. 392/2008



Prospecting License No.PL392/2008

Issued in terms of section 16 of the Mines and Minerals Act.

WHEREAS Gcwihaba Resources (Pty) Ltd a company incorporated under the laws of Republic of Botswana (hereinafter referred to as "the holder") has made application for the right to prospect for Metals on land to which the Republic of Botswana holds mineral rights.

AND WHEREAS provision is made under section 14 of the Act for the conferring of such rights by means of a prospecting license:

NOW THEREFORE the Minister hereby grants to the holder the exclusive right to prospect for Metals in the license area for a period of 3 years commencing on 01 October 2008 and ending on 30 September 2011.

 The License area shall be the area shown on the map annexed hereto in extent of Eight hundred and twenty eight point one square kilometers (828.1 km²), located in Ngamiland district(s) and more fully described in Annexure I hereto; and as reduced from time to time in accordance with the provisions of the Act.

- In accordance with section 70 of the Act, the holder shall, simultaneously with issuance of this license, and thereafter on each anniversary thereof, pay to the Government at the Office of the Director of Geological Survey, an annual charge equal to (BWP5.00) multiplied by the number of square kilometers in the License area subject to a minimum annual charge of One thousand Pula (BWP1000.00).
- The holder shall incur the minimum annual expenditures and shall expeditiously carryout the programme of prospecting operations set out in Annexure II.

GIVEN under my hand at GABORONE this 10th day of 10th in the year 2008

Minister

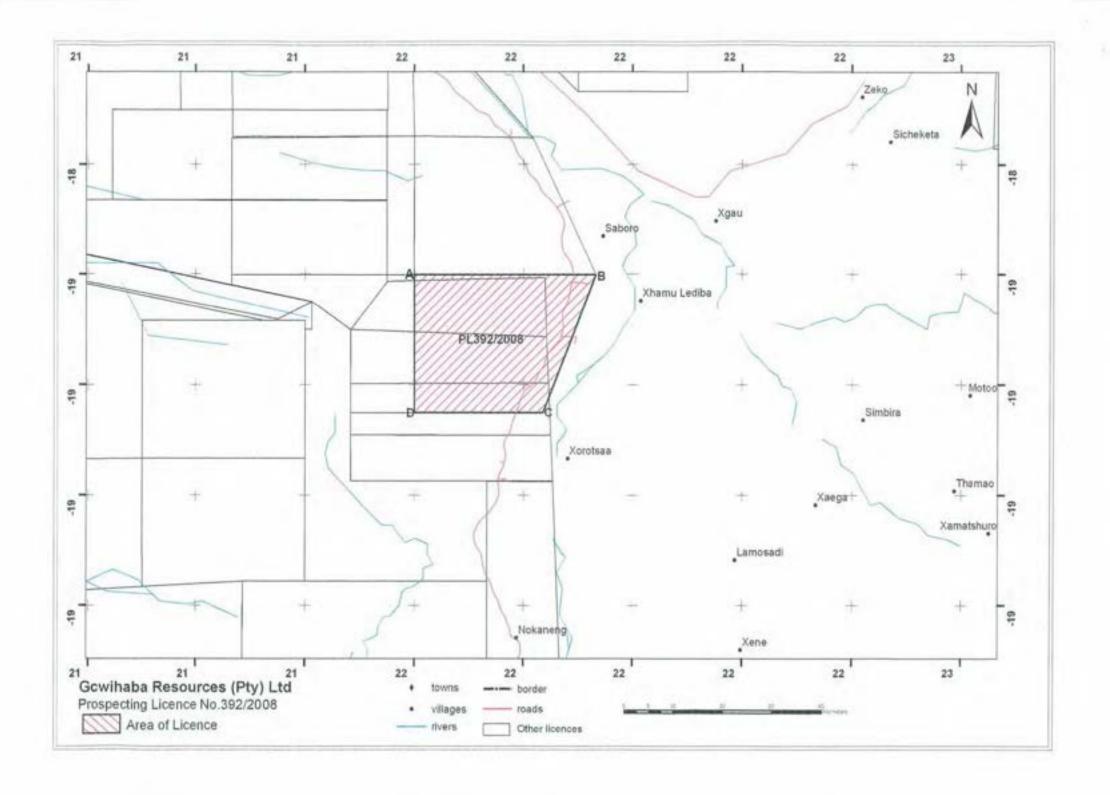
Ministry of Minerals, Energy and

Water Resources

The license area is of Eight hundred and twenty eight point one square kilometers (828.1 km²) defined by boundary lines, which shall be straight unless otherwise stated, joining successive points at the following coordinates:

Point	Longitude (East)	Latitude (South)
A	21.999731	-19.001061
В	22.333031	-19.001061
C	22.235519	-19.251039
D	21.999731	-19.251039

Total Area 828.1 km²



Programme of prospecting operations	Proposed minimum expenditure
Year 1	11.07=_0_0
i. Detailed review of available data.	Seven Hundred
ii. Analysing the existing aero-mag, Landsat, VTEM and	Thousand Pula
Radarsat data.	(BWP 700,000.00)
iii. Follow-up grid geophysics of targets.	
iv. Soil sampling for key elements over selected targets	
v. Grid soil sampling to be submitted for 32 element	
analysis.	
vi. Ground scintilometer readings.	
vii. Prioritization of drill targets.	1 1 1 1 5 5
Year 2	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	PO BOTTON
iv. Element indicator mineral chemistry analysis if	(BWP700,000.00)
appropriate.	
v. Multi- element Analysis by ICP (inductively-coupled	
plasma).	
Year 3	
i. Drill testing of priority targets	Seven Hundred
ii. Petrographic analysis of drill core.	Thousand Pula
iii. Heavy mineral separation (TBE)	SATISFIES SALES
iv. Element indicator mineral chemistry analysis if	(BWP700,000.00)
appropriate.	
vi. Multi- element Analysis by ICP (inductively-coupled	
plasma)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
vi. Drill testing of priority targets.	