

REPORT

YOCTOLUX COLLIERIES (PTY) LTD MAFATIKI COLLIERY

INTEGRATED ENVIRONMENTAL AUTHORISATION APPLICATION IN SUPPORT OF A MINING RIGHT APPLICATION

DMRE REF: GP 30/5/1/2/2/10116 MR

DRAFT SCOPING REPORT FOR PUBLIC REVIEW

REPORT REF: 22-2095-AUTH (MAFATIKI COLLIERY UG MINING RIGHT S&EIA & IWULA)

UNDERGROUND MINING RIGHT APPLICATION FOR COAL IN RESPECT OF PORTIONS 2, 3, 4, 5 AND A PORTION OF THE REMAINING EXTENT OF PORTION 6 OF THE FARM LEEUWKOP 299 IR. PORTIONS 1, 2, 3, 4, 6, 7, 8, 11, 23, 25, 27, AND A PORTION OF PORTION 14, AND THE REMAINING EXTENT OF PORTIONS 5, 12 AND PORTION 21 AND 22 OF THE FARM WINTERHOEK 314 IR. PORTIONS 17, 18, 56 AND THE REMAINING EXTENT OF PORTION 23 OF THE FARM NOOITGEDACHT 294 IR. PORTIONS 7, 8, 18, 19, 25, 26, 31, 33 AND 39 OF THE FARM PALMIETFONTEIN 316 IR SITUATED IN THE MAGISTERIAL DISTRICT OF NIGEL, LOCATED IN THE LESEDI LOCAL MUNICIPALITY AND THE SEDIBENG DISTRICT MUNICIPALITY OF GAUTENG PROVINCE.



Updated- 30/6/2023

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| CC – draft | | Leoni le Roux | | Quality review | |
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| Nature of Signoff: | Responsible Person: | Role / Responsibility | Qualification | |
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| Quality Reviewer | Leoni le Roux | Project Administration | Professional Secretary and Personal Assistant | |

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EAP - was independent and performed the work relating to the application in an objective manner, even if this results in views and findings that are not favourable to the application; have expertise in conducting environmental impact assessments or undertaking specialist work as required, including knowledge of the Act, these Regulations and any guidelines that have relevance to the proposed activity; ensure compliance with these Regulations;

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DECLARATION OF INDEPENDENCE

BSc Hons (App Sci) Water Utilisation

EAPASA - Candidate EAP (2022/4550)

BSc Environmental Science

I, Lian Roos, declare that;

- I act as the independent specialist in this application;
- I will perform the work relating to the application in an objective manner, even if this results in views and findings that are not favourable to the applicant;
- I declare that there are no circumstances that may compromise my objectivity in performing such work;
- I have expertise in conducting the specialist report relevant to this application, including knowledge of the Act, regulations and any guidelines that have relevance to the proposed activity;
- I will comply with the Act, regulations and all other applicable legislation;
- I have no, and will not engage in, conflicting interests in the undertaking of the activity;
- I undertake to disclose to the applicant and the competent authority all material information in my possession that reasonably has or may have the potential of influencing:
 - o any decision to be taken with respect to the application by the competent authority; and
 - o the objectivity of any report, plan or document to be prepared by myself for submission to the competent authority;
- all the particulars furnished by me in this form are true and correct; and

- I realise that a false declaration is an offence in terms of Regulation 71 and is punishable in terms of section 24F of the Act.

Signature Date
Mr. Lian Roos





Updated- 30/6/2023

I, Riana Panaino, declare that;

- I act as the independent specialist in this application;
- I will perform the work relating to the application in an objective manner, even if this results in views and findings that are not favourable to the applicant;
- I declare that there are no circumstances that may compromise my objectivity in performing such work;
- I have expertise in conducting the specialist report relevant to this application, including knowledge of the Act, regulations and any guidelines that have relevance to the proposed activity;
- I will comply with the Act, regulations and all other applicable legislation;
- I have no, and will not engage in, conflicting interests in the undertaking of the activity;
- I undertake to disclose to the applicant and the competent authority all material information in my possession that reasonably has or may have the potential of influencing:
 - o any decision to be taken with respect to the application by the competent authority; and
 - o the objectivity of any report, plan or document to be prepared by myself for submission to the competent authority;
- all the particulars furnished by me in this form are true and correct; and

- I realise that a false declaration is an offence in terms of Regulation 71 and is punishable in terms of section 24F of the Act.

28/06/2023

Date

Signature

Mrs Riana Panaino

BSc Hons Biodiversity and Conservation

SACNASP - Professional Natural Scientist (117170)

EAPASA – Registered EAP (2021/4135)





SCOPING REPORT

FOR LISTED ACTIVITIES ASSOCIATED WITH MINING RIGHT ACTIVITIES

SUBMITTED FOR ENVIRONMENTAL AUTHORIZATIONS IN TERMS OF THE NATIONAL ENVIRONMENTAL MANAGEMENT ACT, 1998 AND THE NATIONAL ENVIRONMENTAL MANAGEMENT WASTE ACT, 2008 IN RESPECT OF LISTED ACTIVITIES THAT HAVE BEEN TRIGGERED BY APPLICATIONS IN TERMS OF THE MINERAL AND PETROLEUM RESOURCES DEVELOPMENT ACT, 2002 (MPRDA) (AS AMENDED).

NAME OF APPLICANT: YOCTOLUX COLLIERIES (PTY) LTD

TEL NO: 083 476 1247 FAX NO: 086 696 4891

POSTAL ADDRESS: P O BOX 14522, HATFIELD, 0028

PHYSICAL ADDRESS: TIJGER VALLEY OFFICE PARK

CONCEPT HOUSE A UNIT 15

PONY STREET

SILVERLAKES, 0081

PRETORIA

FILE REFERENCE NUMBER SAMRAD: GP 30/5/1/2/2 (10116) MR



ENVRONMENTAL & ENGINEERING

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IMPORTANT NOTICE

In terms of the Mineral and Petroleum Resources Development Act (Act 28 of 2002 as amended), the Minister must grant a prospecting or mining right if among others the mining "will not result in unacceptable pollution, ecological degradation or damage to the environment".

Unless an Environmental Authorisation can be granted following the evaluation of an Environmental Impact Assessment and an Environmental Management Programme report in terms of the National Environmental Management Act (Act 107 of 1998) (NEMA), it cannot be concluded that the said activities will not result in unacceptable pollution, ecological degradation or damage to the environment.

In terms of section 16(3)(b) of the EIA Regulations, 2014, any report submitted as part of an application must be prepared in a format that may be determined by the Competent Authority and in terms of section 17 (1) (c) the competent Authority must check whether the application has taken into account any minimum requirements applicable or instructions or guidance provided by the competent authority to the submission of applications.

It is therefore an instruction that the prescribed reports required in respect of applications for an environmental authorisation for listed activities triggered by an application for a right or permit are submitted in the exact format of, and provide all the information required in terms of, this template. Furthermore please be advised that failure to submit the information required in the format provided in this template will be regarded as a failure to meet the requirements of the Regulation and will lead to the Environmental Authorisation being refused.

It is furthermore an instruction that the Environmental Assessment Practitioner must process and interpret his/her research and analysis and use the findings thereof to compile the information required herein. (Unprocessed supporting information may be attached as appendices). The EAP must ensure that the information required is placed correctly in the relevant sections of the Report, in the order, and under the provided headings as set out below, and ensure that the report is not cluttered with un-interpreted information and that it unambiguously represents the interpretation of the applicant.



ENVRONMENTAL & ENGINEERING

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1. OBJECTIVE OF THE SCOPING PROCESS

- 1) The objective of the scoping process is to, through a consultative process—
 - (a) identify the relevant policies and legislation relevant to the activity;
 - (b) motivate the need and desirability of the proposed activity, including the need and desirability of the activity in the context of the preferred location;
 - (c) identify and confirm the preferred activity and technology alternative through an impact and risk assessment and ranking process;
 - (d) identify and confirm the preferred site, through a detailed site selection process, which includes an impact and risk assessment process inclusive of cumulative impacts and a ranking process of all the identified alternatives focusing on the geographical, physical, biological, social, economic, and cultural aspects of the environment;
 - (e) identify the key issues to be addressed in the assessment phase;
 - (f) agree on the level of assessment to be undertaken, including the methodology to be applied, the expertise required as well as the extent of further consultation to be undertaken to determine the impacts and risks the activity will impose on the preferred site through the life of the activity, including the nature, significance, consequence, extent, duration and probability of the impacts to inform the location of the development footprint within the preferred site; and
 - (g) identify suitable measures to avoid, manage, or mitigate identified impacts and to determine the extent of the residual risks that need to be managed and monitored.





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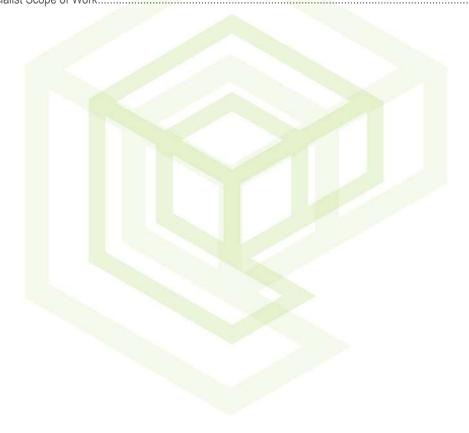
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SCOPING REPORT

Background

Yoctolux Collieries (Pty) Ltd is proposing the development of a new greenfield underground coal mining operation (Mafatiki Colliery) near the towns of Devon and Leandra in the Lesedi Local Municipality of Gauteng Province and on the border with Mpumalanga Province. The Mining Right area will comprise:

- Portions 2, 3, 4, 5 and a portion of the remaining extent of Portion 6 of the farm Leeuwkop 299 IR
- o Portions 1, 2, 3, 4, 6, 7, 8, 11, 23, 25, 27, and a portion of Portion 14, and the remaining extent of Portions 5, 12 and Portion 21 and 22 of the farm Winterhoek 314 IR
- Portions 17, 18, 56 and the remaining extent of Portion 23 of the farm Nooitgedacht 294 IR
- o Portions 7, 8, 18, 19, 25, 26, 31, 33 and 39 of the farm Palmietfontein 316 IR

The proposed underground coal mining operation requires a Mining Right in terms of Section 22 of the Mineral and Petroleum Resources Development Act (Act No.28 of 2002) (MPRDA) and Environmental Authorisation in terms of the National Environmental Management Act, 1998 (Act 107 of 1998) (NEMA) for the listed activities that fall under NEMA's EIA Regulations 2014, as amended, (Listing Notices GNR 983, 984 and 985) regulated by the DMRE.

The following activities and infrastructure are planned for the proposed underground coal mining operation:

- Two decline shafts (adits)
- Ventilation shafts
- Substation & Transmission lines
- Bord-and-pillar and longwall mining method
- Access roads to ventilation systems
- Box cut to access the underground
- Mobile crushing and screening of the ROM coal
- Hauling, access road, haul road,
- Offices;
- Sanitation and change house;
- Fuel storage;
- Pollution control facility/dam(s);
- Clean and dirty water separation system;
- Topsoil, subsoil, overburden, and ROM stockpiles;
- Weighbridge;
- Waste management;
- Conveyor belts
- Workshops & hard park areas

No resource beneficiation in the form of a wash plant will be undertaken on site, and therefore no discard or slurry ponds will be present.

Eco Elementum (Pty) Ltd has been appointed by the applicant as the independent Environmental Assessment Practitioners (EAP), to undertake the Integrated Environmental Authorisation (EA) process. A full Scoping & EIA process is required in terms of the NEMA 2014 amended regulations for the application of a Mining Right.





2. CONTACT PERSON AND CORRESPONDENCE ADDRESS

2.a DETAILS OF THE EAP:

Name of The Practitioner: For Eco Elementum (Pty) Ltd

Lian Roos – Candidate EAP (2022/4550)

Riana Panaino – Principal EAP (2021/4135)

Tel No.: 012 807 0383

e-mail address: <u>lian@ecoe.co.za</u> / <u>riana@ecoe.co.za</u>

2.a.i Expertise of the EAP

2.a.i.1 The qualification of the EAP

Refer to Annexure 2 for a CV of the EAP. Therein the qualifications and professional registration of the EAP are provided.

| Name | Lian Roos |
|---------------------------|---|
| Company | Eco Elementum (Pty) Ltd |
| Position | Environmental Consultant |
| Location | Block@Nature, Block B, 472 Botterklapper Street, Lynnwood, Pretoria East, 0184 |
| Email | lian@ecoe.co.za |
| Phone Number | 012 807 0383 |
| Education | BSc Hons (App Sci) Water Utilisation, University of Pretoria BSc Environmental Science, University of Pretoria |
| Professional registration | EAPASA - Candidate EAP (2022/4550) |
| Name | Riana Panaino |
| Company | Eco Elementum (Pty) Ltd |
| Position | Divisional Head - Environmental Authorisations Environmental Consultant |
| Location | Block@Nature, Block B, 472 Botterklapper Street, Lynnwood, Pretoria East, 0184 |
| Email | riana@ecoe.co.za |
| Phone Number | 012 807 0383 |
| Education | BSc Hons Biodiversity and Conservation, University of Johannesburg BSc (Botany & Zoology), University of Johannesburg |
| Professional registration | EAPASA – Registered EAP (2021/4135) SACNASP – Professional Natural Scientist (117170) |

2.a.i.2 Summary of the EAP's past experience

Refer to Annexure 2 for a CV of the EAP. Therein a summary of the EAP past experience and professional skills are provided.





2.b DESCRIPTION OF THE PROPERTY

Table 2-1: Description of Property

| Farm Name: | Leeuwkop 299 IR | Portions 2, 3, 4, 5 and a portion of the remaining extent of Portion 6 | |
|--|---|---|--|
| | Winterhoek 314 IR | Portions 1, 2, 3, 4, 6, 7, 8, 11, 23, 25, 27, and a portion of Portion 14, and the remaining extent of Portions 5, 12 and Portion 21 and 22 | |
| | Nooitgedacht 294 IR | Portions 17, 18, 56 and the remaining extent of Portion 23 | |
| | Palmietfontein 316 IR | Portions 7, 8, 18, 19, 25, 26, 31, 33 and 39 | |
| Application area (ha) | 4681 ha | | |
| Magisterial district: | Magisterial District of Nig | el | |
| | Lesedi Local Municipality | | |
| | Sedibeng District Municip | pality | |
| Distance and direction from nearest town | The center of the propositown of Devon | ed underground Mining Right site is located 5km northeast of the | |
| 21-digit Surveyor General Code | T0IR0000000002990000 | 2 | |
| for each farm portion | T0IR0000000002990000 | 3 | |
| | T0IR000000002990000 | 4 | |
| | T0IR0000000002990000 | 5 | |
| | T0IR0000000029900006 | | |
| | T0IR000 <mark>000</mark> 00031400 <mark>00</mark> | 1 | |
| | T0IR0000000003140000 | 2 | |
| | T0IR0000000003140000 | 3 | |
| | T0IR0000000003140000 | | |
| | T0IR0000000003140000 T0IR0000000003140001 | | |
| | T0IR000000003140001 | | |
| | T0IR000000003140001 | | |
| | T0IR0000000003140002 | 5 | |
| | T0IR0000000003140002 | 7 | |
| | T0IR0000000002940001 | 7 | |
| | T0IR0000000002940001 | | |
| | T0IR0000000002940002 | | |
| | T0IR0000000002940005 | 6 | |
| | T0IR0000000003160000 | 7 | |
| | T0IR0000000003160000 | | |





| Updated- 30/6/2023 | ENVIRONMENTAL & ENGINE |
|--|---|
| | T0IR0000000031600018 T0IR0000000031600019 T0IR0000000031600025 T0IR0000000031600026 T0IR0000000031600031 T0IR00000000031600033 T0IR00000000031600039 |
| Description of the overall activity. (Indicate Mining Right, Mining Permit, Prospecting right, Bulk Sampling, Production Right, Exploration Right, Reconnaissance | Yoctolux Collieries (Pty) Ltd is proposing the development of a new greenfield underground coal mining operation (Mafatiki Colliery) near the towns of Devon and Leandra in the Lesedi Local Municipality of Gauteng Province and on the border with Mpumalanga Province. The proposed coal mining operation requires a Mining Right in terms of Section 22 of the |

permit, Technical co-operation

permit, Additional listed activity)

Mineral and Petroleum Resources Development Act (Act No.28 of 2002) (MPRDA) and Environmental Authorisation in terms of the National Environmental Management Act, 1998 (Act 107 of 1998) (NEMA) for the listed activities that fall under NEMA's EIA Regulations 2014, as amended, (Listing Notices GNR 983, 984 and 985) regulated by the DMRE.

The following activities and infrastructure are planned for the underground coal mining operation:

- Two decline shafts (adits)
- Ventilation shafts
- Substation & Transmission lines
- Bord-and-pillar and longwall mining method
- Access roads to ventilation systems 0
- Box cut to access the underground
- Mobile crushing and screening of the ROM coal
- Hauling, access road, haul road,
- Offices;
- Sanitation and change house;
- Fuel storage;
- Pollution control facility/dam(s);
- Clean and dirty water separation system;
- Topsoil, subsoil, overburden, and ROM stockpiles;
- Weighbridge;
- Waste management;
- Conveyor belt
- Workshops & hard park areas

No beneficiation in the form of a wash plant will be undertaken on site, and therefore no discard or slurry ponds will be present.

A full Scoping & EIA process is required in terms of the NEMA 2014 amended regulations for the application of a Mining Right.



2.c LOCALITY MAP

(Show nearest town, scale not smaller than 1:250000 attached as Appendix 3).

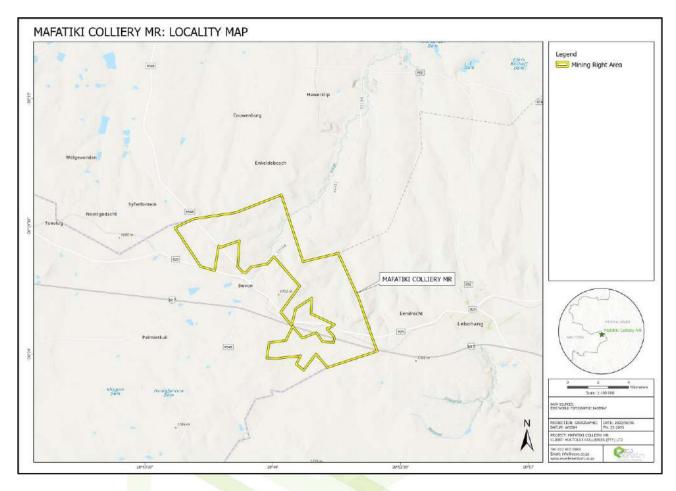


Figure 2-1: Locality map of the proposed underground coal mining right operations - Mafatiki Colliery





- 2.d DESCRIPTION OF THE SCOPE OF THE PROPOSED OVERALL ACTIVITY.
- 2.d.i Listed and specified activities

Provide a plan drawn to a scale acceptable to the competent authority but not less than 1: 10 000 that shows the location, and area (hectares) of all the aforesaid main and listed activities, and infrastructure to be placed on site and attach as Appendix 4.

Table 2-2: Listed and specified activities

| | ABLE LISTING NOTICE 33, GNR 984 or GNR 985; as amended) | Name of Activity | Aerial extent of the Activity Ha or m ² | Waste Management Authorisation | | |
|---------------|--|--|--|-----------------------------------|--|--|
| GNR 98 | GNR 983 – Listing Notice 1 | | | | | |
| 9 | The development of infrastructure exceeding 1 000 metres in length for the bulk transportation of water or storm water— | Stormwater management structures | <1000m | No | | |
| | (i) with an internal diameter of 0,36 metres or more; or | | | | | |
| | (ii) with a peak throughput of 120 litres per second or more; | | | | | |
| | excluding where— | | | | | |
| | (a) such infrastructure is for bulk transportation of water or storm water or storm water drainage inside a road reserve or railway line reserve; or | | | | | |
| | (b) where such development will occur within an urban area. | | | | | |
| 10 | The development and related operation of infrastructure exceeding 1 000 meters in length for the bulk transportation of sewage, effluent, process | Process / Waste / Return Water pipeline infrastructure | <1000m | No | | |
| | water, wastewater, return water, industrial discharge or slimes – | | | | | |
| | (i) with an internal diameter of 0,36 meters or more; or | | | | | |
| | (ii) with a peak throughput of 120 liters per second or more; | | | | | |
| | excluding where— | | | | | |
| | (a) such infrastructure is for the bulk transportation of sewage, effluent, process water, wastewater, return water, industrial discharge or slimes | | | | | |
| | inside a road reserve or railway line reserve; or | | | | | |





| | ABLE LISTING NOTICE 83, GNR 984 or GNR 985; as amended) | Name of Activity | Aerial extent of the Activity Ha or m ² | Waste Management Authorisation |
|---------------|--|--|---|-----------------------------------|
| | (b) where such development will occur within an urban area. | | | |
| 11 | The development of facilities or infrastructure for the transmission and distribution of electricity— (i) outside urban areas or industrial complexes with a capacity of more than 33 but less than 275 kilovolts; or (ii) inside urban areas or industrial complexes with a capacity of 275 kilovolts or more. | Substation & transmission lines | Approx. 1000 m ² | No |
| 12 | The development of (ii) infrastructure or structures with a physical footprint of 100 square metres or more, where such development occurs- (a) within a watercourse; (b) in front of a development setback; or (c) if no development setback exists, within 32 metres of a watercourse, measured from the edge of a watercourse. | Infrastructure like site offices, ventilation shafts, access control areas, workshops, hardpark areas which may be in close proximity to wetlands. | >100m ² | No |
| 13 | The development of facilities or infrastructure for the off-stream storage of water, including dams and reservoirs, with a combined capacity of 50 000 cubic meters or more, unless such storage falls within the ambit of activity 16 in Listing Notice 2 of 2014. | Process and stormwater storage | Process water, stormwater dams with a combined capacity of >50 000 m³ | No |
| 24 | The development of a road— (i) for which an environmental authorisation was obtained for the route determination in terms of activity 5 in Government Notice 387 of 2006 or activity 18 in Government Notice 545 of 2010; or (ii) with a reserve wider than 13,5 meters, or where no reserve exists where the road is wider than 8 metres; | Access and haul roads | 5000m length 13m width Approx. 65 000m ² | No |
| 25 | The development and related operation of facilities or infrastructure for the treatment of effluent, wastewater or sewage with a daily throughput capacity of more than 2 000 cubic metres but less than 15 000 cubic metres. | Ablutions & change house with sewage treatment plant(s) | >2000m ³ 5000m ² | No |
| GNR 98 | 4 – Listing Notice 2 | | | |
| 4 | The development and related operation of facilities or infrastructure, for the storage, or storage and handling of a dangerous good, where such storage occurs in containers with a combined capacity of more than 500 cubic metres. | Hydrocarbon storage | >500m ³ | No |
| 6 | The development of facilities or infrastructure for any process or activity which requires a permit or licence or an amended permit or licence in terms of national | The application for a mining right requires an Integrated Water use Licence in terms of | >50 000m³ | No |





| | BLE LISTING NOTICE , GNR 984 or GNR 985; as amended) | Name of Activity | Aerial extent of the Activity Ha or m ² | Waste Management Authorisation | |
|-----------|--|--|---|-----------------------------------|--|
| | or provincial legislation governing the generation or release of emissions, pollution or effluent, excluding- | Section 21 (g) for pollution control dams (PCDs) dust suppression and stockpiles. | | | |
| | (i) activities which are identified and included in Listing Notice 1 of 2014; | | | | |
| | (ii) activities which are included in the list of waste management activities published in terms of section 19 of the National Environmental Management: Waste Act, 2008 (Act 59 of 2008) in which case the National Environmental Management: Waste Act, 2008 applies; | | | | |
| | (iii) the development of facilities or infrastructure for the treatment of effluent, polluted water, wastewater or sewage where such facilities have a daily throughput capacity of 2 000 cubic metres or less; or | | | | |
| | (iv) where the development is directly related to aquaculture | | | | |
| | facilities or infrastructure where the wastewater discharge | | | | |
| | capacity will not exceed 50 cubic metres per day. | | | | |
| 15 | The clearance of an area of 20 hectares or more of indigenous vegetation, excluding where such clearance of indigenous vegetation is required for (i) the undertaking of a linear activity; or (ii) maintenance purposes undertaken in accordance with a maintenance management plan. | Site clearance Topsoil & subsoil stripping & stockpiling for surface infrastructure area | 100ha | No | |
| 17 | Any activity including the operation of that activity which requires a Mining Right in terms of Section 22 of the Mineral and Petroleum Resources Development Act, 2002 (Act No. 28 of 2002), including associated infrastructure, structures and earthworks, directly related to mining of a mineral resource, including activities for which an exemption has been issued in terms of section 106 of the Mineral and Petroleum Resources Development Act, 2002 (Act No. 28 of 2002). | Incline shaft(s) and portals at Leeuwkop and Winterhoek sections Ventilation shaft(s) Underground mining | 5ha per shaft 2500 m² per shaft 4681 ha Mining Right area. Mineral boundary area yet to be determined | No | |
| GNR 985 - | GNR 985 – Listing Notice 3 | | | | |
| 4 | The development of a road wider than 4 metres with a reserve less than 13.5 metres. (c) Gauteng (i) A protected area identified in terms of NEMPAA, excluding conservancies: | Access and hauling roads | 5000m length 13m width Approx. 65 000m ²) | No | |
| | ्र विभागता विभ | | l | <u> </u> | |



| (ii) National Protected Area Expansion Strategy Focus Areas; (iii) Gauteng Protected Area Expansion Priority Areas; (iv) Sites identified as Critical Biodiversity Areas (CBAs) or Ecological Support Areas (ESAs) in the Gauteng Conservation Plan or in bioregional plans; | | |
|---|--------------------|----|
| | | |
| (v) Sites identified within threatened ecosystems listed in terms of the National Environmental Management Act: Biodiversity Act (Act 10 of 2004); | | |
| (vi) Sensitive areas identified in an environmental management framework adopted by the relevant environmental authority; (vii) Sites identified as high potential agricultural land in terms of | | |
| Gauteng Agricultural Potential Atlas; (viii) Important Bird and Biodiversity Area (IBA); | | |
| (ix) Sites or areas identified in terms of an international convention; | | |
| Sites managed as protected areas by provincial authorities, or declared as nature reserves in terms of the Nature Conservation Ordinance (Ordinance 12 of 1983) or the NEMPAA: | | |
| (xi) Sites designated as nature reserves in terms of municipal Spatial Development Frameworks; or | | |
| Sites zoned for conservation use or public open space or equivalent zoning. | | |
| 14 The development of- Infrastructure like site offices, ventilation shafts, | >100m ² | No |
| (i) dams or weirs, where the dam or weir, including infrastructure and water surface area exceeds 10 square metres; or access control areas, workshops, hardpark areas which may be in close proximity to | | |
| (ii) (ii) infrastructure or structures with a physical footprint of 10 square metres or more; where such development occurs- (a) within a watercourse; (b) in front of a development setback; or (c) if no development setback has been adopted, within 32 metres of a watercourse, measured from the edge of a watercourse; excluding the development of infrastructure or structures within existing ports or | | |
| harbours that will not increase the development footprint of the port or harbour. (c) Gauteng | | |



| | BLE LISTING NOTICE , GNR 984 or GNR 985; as amended) | Name of Activity | Aerial extent of the Activity Ha or m ² | Waste Management Authorisation |
|--------------------------|--|---|--|-----------------------------------|
| | (i) A protected area identified in terms of NEMPAA, excluding conservancies. (ii) National Protected Area Expansion Strategy Focus Areas; (iii) Gauteng Protected Area Expansion Priority Areas; (iv) Sites identified as Critical Biodiversity Areas (CBAs) or Ecological Support Areas (ESAs) in the Gauteng Conservation Plan or in bioregional plans; (v) Sites identified within threatened ecosystems listed in terms of the National Environmental Management Act: Biodiversity Act (Act 10 of 2004); (vi) Sensitive areas identified in an environmental management framework adopted by the relevant environmental authority; (vii) Sites or areas identified in terms of an international convention. (viii) Sites managed as protected areas by provincial authorities, or declared as nature reserves in terms of the Nature Conservation Ordinance (Ordinance 12 of 1983) or the NEMPAA; (ix) Sites designated as nature reserves in terms of municipal Spatial Development Frameworks; or (x) Sites zoned for conservation use or public open space or equivalent zoning. | | | |
| NEMWA (I | List of Waste Management Activities) | | | |
| Category B: Act 11 | The establishment or reclamation of a residue stockpile or residue deposit resulting from activities which require a mining right, exploration right or production right in terms of the MPRDA. | Overburden stockpiles | 2ha | Х |
| Category B: Act 10 | The construction of a facility for a waste management activity is listed in Categor B of this Schedule. | Platform construction for overburden stockpiles | 5000m ² | X |





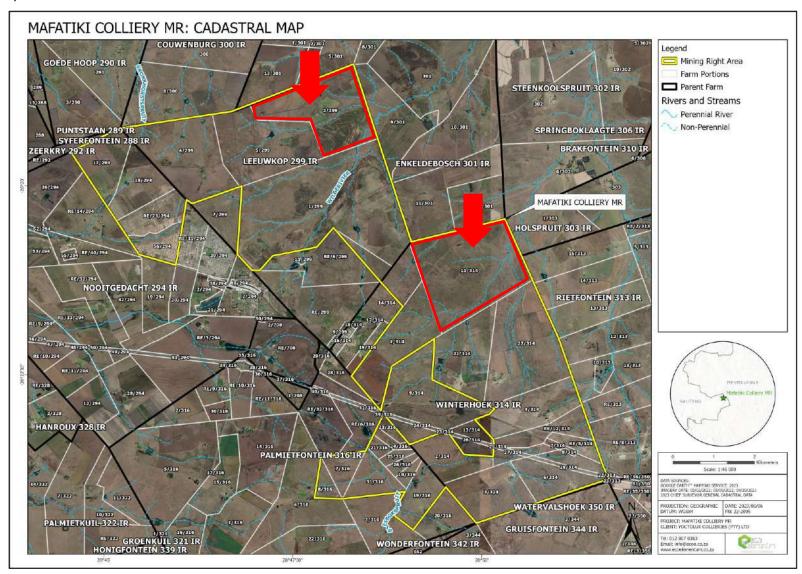


Figure 2-2: Underground mining of coal with associated adits and infrastructure (the two shaft areas are proposed respectivelty on the portions outlined in red above)



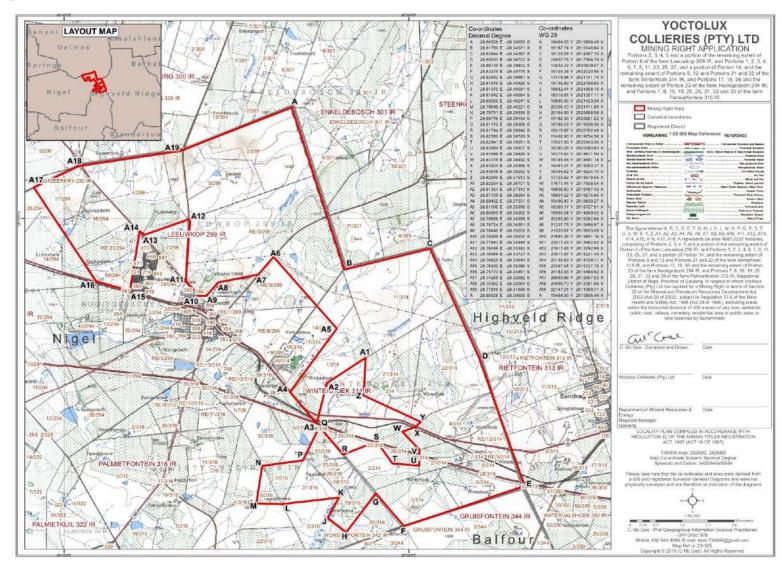


Figure 2-3: Regulation 2(2) map



Updated- 30/6/2023

2.d.ii Description of the activities to be undertaken

(Describe Methodology or technology to be employed, and for a linear activity, a description of the route of the activity)

2.d.ii.1 Infrastructure requirements

- Two decline shafts (adits)
- Ventilation shafts
- Substation & Transmission lines
- Bord-and-pillar and longwall mining method
- Access roads to ventilation systems
- Box cut to access the underground
- Mobile crushing and screening of the RoM coal
- · Hauling, access road, haul road,
- Offices;
- Sanitation and change house;
- Fuel storage;
- Pollution control facility/dam(s);
- Clean and dirty water separation system;
- Topsoil, subsoil, overburden, and RoM stockpiles;
- Weighbridge;
- Waste management;
- Conveyor belt
- Workshops & hard park areas

2.d.ii.2 Process description

Mining Method – Underground bord-and-pillar and longwall mining

A box cut or incline shaft will be opened where the strip ratio is the lowest with an adit. The soft overburden will be removed by mechanical methods. The hard overburden will be drilled and blasted and then removed by mechanical methods. The underground mining operations will be conducted by the applicant/owner or a mining contractor. The underground mining method to be undertaken is bord and pillar mining with continuous miners (CM) and shuttle cars, supported by roof bolters for roof support. (Refer to Figure 2-4) The mined coal from the underground workings will be transported via conveyer belts and the haul roads and stored on the Run of Mine (RoM) stockpile area.

The coal will be fed into a crushing and screening plant with a conveyor after which the coal product will be temporarily stored at the product stockpile area before being transported to the newly proposed siding for distribution or directly via truck to the relevant markets. Ventilation shafts are planned in a phased approach.

The coal depth is approximately 80 – 160 meters below the surface. The coal seams within the project area are as follows: the No. 1 Seam appears occasionally in the project area and is usually found near the pre-Karoo basement rocks. A sandstone parting separates the No. 1 and No. 2 Seams. There are some areas where the parting thins out, resulting in the No. 1 and No. 2 seams forming a composite seam. The average thickness of the No.1 Seam is 0.55 m, with a maximum thickness of 6.46 m. The No. 2 Seam is well developed over the Mafatiki Colliery. Only a portion of the No. 2 Seam is economically viable. This is known as the Seam 2 Select (S2S). The average thickness of the S2S is 2.01 m, with a maximum thickness of 7.3 m. The No.3 Seam is poorly developed over the project area and has an average thickness of 0.06 m and maximum thickness of 1.92 m. The No.4L Seam is well developed throughout the project area and is typically a coaly shale unit. The No.4L Seam floor is primarily composed of carbonaceous shale with occasional sandstone. Furthermore, the average thickness of the No.4L Seam is 3.12 m, with a maximum thickness of 9.87 m. The No.4U Seam, which consists of interbedded coal and shale units, is well developed throughout the project area. The average thickness of the No.4U Seam is 1.64 m, with a maximum thickness of 5.51 m. Finally, the No.5 Seam is typically of high quality and occurs over the majority of the area. The average thickness of a No.5 Seam is 0.74 m, with a maximum of 2.05 m.

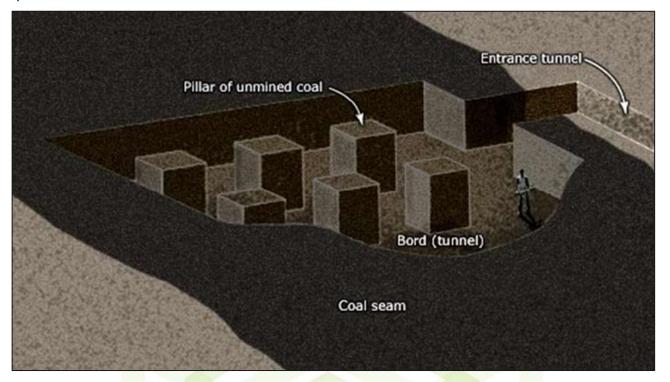


Figure 2-4: Typical Underground board and pillar method

Site Preparation (Topsoil, Subsoil, Overburden Stockpiles)

Site preparation mainly deals with the stripping and stockpiling of topsoil prior to the mining activities commencing as this might affect the quality and quantity of available valuable topsoil resources. The main objectives of soil management are to:

- Minimal removing and stockpiling of topsoil due to historical mining activities;
- Optimise the preservation and recovery of topsoil for rehabilitation;
- Identify soil resources and stripping guidelines;
- Identify surface areas requiring stripping (to minimise over clearing);
- Manage topsoil reserves to not degrade the resource;
- Identify stockpile locations and dimensions; and
- Identify soil movements for rehabilitation use.

In accordance with the objective of providing sufficient stable soil material for rehabilitation and to optimise soil recovery, the following strategies have been adopted:

- Stockpiles to be located outside proposed mine disturbance areas;
- Construction of stockpiles by dozers rather than scrapers to minimise structural degradation;
- Construction of stockpiles with a "rough" surface condition to reduce erosion hazard, improve drainage and promote revegetation; and
- Revegetation of stockpiles with appropriate fertiliser and seed to minimise weed infestation, maintain soil organic matter levels, soil structure and microbial activity and maximise the vegetative cover of the stockpile depending on the exposure timeframes.

Disturbance areas will be stripped progressively (i.e. only as required) to reduce erosion and sediment generation, to reduce the extent of topsoil stockpiles and to utilise stripped topsoil as soon as possible for rehabilitation. Rehabilitation of disturbed areas will be undertaken as practicable after infrastructures are completed or as areas are no longer required. Soil surveys over the adits areas and beneath proposed stockpile emplacements and other infrastructure areas will determine the depth of topsoil. It should be noted that it is important that for topsoil recovered from the areas it is required that underlying material is not inadvertently collected since it is unsuitable for reuse in rehabilitation.



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A general protocol for soil handling is presented below and includes soil handling measures which optimise the retention of soil characteristics (in terms of nutrients and micro-organisms) favourable to plant growth:

- The surface of the completed stockpiles will be left in a "rough" condition to help promote water infiltration and minimise erosion prior to vegetation establishment;
- Topsoil stockpiles to have a maximum height of 3 m to limit the potential for anaerobic conditions to develop within the soil pile;
- Topsoil stockpiles to have an embankment grade of approximately 1V:4H (to limit the potential for erosion of the outer pile face);
- Topsoil stockpiles will be seeded and fertilised; and
- Soil rejuvenation practices will be undertaken if required prior to re-spreading as part of rehabilitation works.

Topsoil, subsoil and overburden material will be removed during the construction of the adits and stockpiled separately for the purpose of backfill rehabilitation. The topsoil stockpiles will not exceed a height of six meters which is high enough to reduce erosion impacts of stockpiled topsoil.

Access and Haul Roads Construction

The mine access road will lead off one of the existing dirt road. The dirt road will be upgraded to the applicable standards which includes a gravel road leading into the mine. The road will be used to access the mine offices, workshop complex, and mining area. Coal transportation trucks will also use this road to enter and exit the mine premises, including travelling to the weighbridge.

Semi Temporary Site and Security Offices

The site offices for the project, including a small security office at the entrance of the mining area next to the main entrance road will consist of container-type offices that is commercially available as off the shelve products, as illustrated in the image below. This ensures minimal construction requirements on site and also minimal footprint. Keeping the disturbance area small and ensuring ease of mine closure and rehabilitation after life of mine make the modular offices ideal.



Figure 2-5: Typical modular site offices and security office

Modular Sanitation and Change House

Similar to the structure indicated in the section above, will the modular sanitation and change house also be container type facilities which can easily be brought to site and also removed after life of mine. For the change house and ablution facility a septic tank system will be implemented which is temporary of nature and can also be decommissioned easily. The septic tank system will ensure a 'honey-sucker' type sewage removal vehicle can remove and dispose of sewage at an appropriate facility off site. This ensures no major construction and approval is required for a full-scale sewage treatment facility. Mobile chemical toilets will also be used during construction and supplied by an approved contractor who will be responsible for the management of these toilets. Water requirements relating to ablutions and drinking water are expected to be considerable and water should either b e sourced from the municipality or from groundwater sources.





Pollution Control Facility/Dam (Evaporation and Dust Suppression Usages)

Pollution control dams (PCDs) form an integral and important part of the water management systems on a mine. Different types of PCDs may exist on a mine site, such as process water dams, storm water dams, evaporation dams etc. The purpose of PCDs for the mine and in the water management circuits are to:

- Minimise the impact of polluted water on the water resource;
- Minimise the area that is polluted as far as possible, by separating out clean and dirty catchments; and
- Capture and retain the dirty water contribution to the PCDs that cannot be discharged to the water resource, due to water quality constraints, and manage this dirty water through recycling, reuse, evaporation and/or treatment and authorised discharge.

The image below is an example of the typical pollution control dam that will be constructed.





Figure 2-6: Typical lined pollution control dam (PCD)

Fuel Storage

The main fuel storage will be diesel in a fuel storage tank with a drip tray designed to hold 110% the capacity of the tanks.



Clean and Dirty Water Separation

A detailed surface water management plan will be drawn up as part of the Water Use License Application including the determination of flood lines, identification of sensitive receptors and existing surface water systems and flow paths, and civil engineering design reports for the required trenches and water management facilities. The Geohydrological investigation will also feed into these designs as the anticipated pollution will be modelled. Trenching around the mining area forms part of the clean and dirty water separation and is to a large extent based on the water balance as calculated by the civil engineering team.

Figures for clarification purposes have been provided below to indicate cross sections of both the dirty water and clean water diversion trenches which will be constructed around the mining area. These designs will also form part of the final master plan to be implemented during the Water Use License Application.

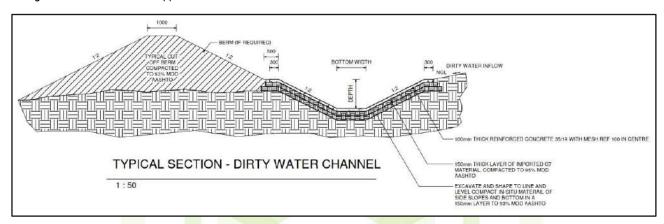


Figure 2-7: Typical Channel / Berm Cross Section For polluted (dirty) water diversion

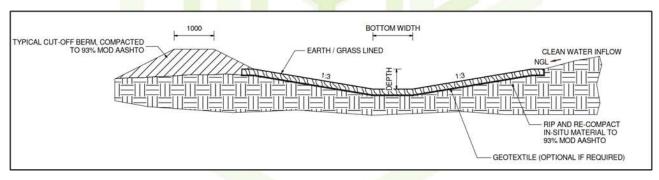


Figure 2-8: Typical channel/berm cross section for clean water diversion

Fencing

Fencing of the entire mining area will be required as a means of ensuring safety and also keeping trespassers at bay. Fences will be clearly demarcated, and appropriate signage will be displayed, similar to the signs in the images below. Fencing of the sensitive receptors such as wetlands will also take place ensuring no mining personnel will enter these areas and that it will remain protected for the duration of the project. Sites of archaeological and heritage importance will also need to be fenced off while safe access to these sites will be provided. The necessary signage will also be erected at sites of archaeological and/or heritage importance to ensure visitors can easily and safely access the premises.











Figure 2-9: Typical mine fence signage

Staff and Visitors Parking

Designated parking areas will be constructed by compaction of the subsoil after removal, storage and preservation of the valuable layer of topsoil. Storm water management control around these areas will be implemented while the necessary signage will be erected to ensure optimal safety while reverse parking will be implemented at all parking bays. The necessary waste receptacles as well as oil spill kits will be provided at these sites in case of accidental spillage or leakage of hydrocarbon fuel/oil/greases from the vehicles.

Waste Management

Waste will be generated from the start to the decommissioning of the project. It is proposed that the waste that would be generated on site would be managed by reducing, reusing and recycling as far as possible. A certified and approved external contractor will be responsible for the removal and disposal of the waste at a registered landfill.

2.d.ii.3 Run of Mine Coal and Coal Beneficiation

Resource beneficiation will be in the form if Crushing and Screening without the need for an additional wash plant to wash coal. Therefore no discard dumps will be required on site.



2.e POLICY AND LEGISLATIVE CONTEXT

| Table 2-3: Policy and Legislative Context | | | |
|---|---|--|--|
| APPLICABLE LEGISLATION AND GUIDELINES USED TO COMPILE THE REPORT (a description of the policy and legislative context within which the development is proposed i guidelines, spatial tools, municipal development planning frameworks and instruments that are assessment process); | REFERENCE WHERE APPLIED | | |
| The Republic of South Africa Constitution (Act No. 108 of 1996) In terms of Section 24 of the Constitution, everyone has the right to an environment that is not harmful to their health or well-being and to have the environment protected, for the benefit of present and future generations, through reasonable legislation and other measures that prevent pollution and ecological degradation, promote conservation and secure ecologically sustainable development and use of natural resources while prompting justifiable economic and social development. In terms of Section 32 of the Constitution, everyone has the right to access information held by the state and private entities that is required when exercising the protection of a right. In terms of Section 33 of the Constitution, everyone has the right to administrative action that is lawful, reasonable, and procedurally fair. Everyone whose rights have been adversely affected by administrative action has the right to be given written reasons. | The constitution requires that the principles underpinned by the Sections be applied at the potential impacts identification as well as mitigation measures and public participation of the whole process. | An open and participatory public participation process will be followed. An EMP and awareness plan will be designed according to the issues raised during this process. | |
| National Environmental Management Act (Act No. 107 of 1998) (NEMA) The NEMA provides the overarching legislation for environmental governance in South Africa, giving effect to Section 24 of the Constitution of the Republic of South Africa. NEMA sets out the fundamental principles of Integrated Environmental Management that must be adhered to to ensure sustainable development. The EIA 2014 Regulations, as amended have been created under NEMA for the administration of the Act and therein it is stipulated that specific activities relating to developments require an Environmental Authorisation from the appropriate authority (competent authority) before the activity can commence. The specific activities are specified through listing notices. Listing Notice 1 specifies activities that have a limited scale and impact and can be assessed through a simpler process called Basic Assessment (BA). After the assessment, a Basic Assessment Report (BAR) is submitted to the competent authority. | Section 28 of the NEMA includes a far-reaching general "Duty of Care" which stipulates the need to protect the environment from degradation and pollution. Specific activities relating to developments that can cause environmental degradation and pollution require an Environmental Authorisation (EA) from the appropriate authority (competent authority) before the activity can commence. Activity 17 of Listing Notice 2 states that any activity including the operation of that activity which requires a Mining Right in terms of Section 22 of the MPRDA, including associated infrastructure, structures and earthworks, directly related to mining of a mineral resource, including activities for which an exemption has been issued in terms of section 106 of the Mineral and | The EA application together with a Section 22 Mining Right application was lodged with the DMRE via the South African Mineral Resources Administration System (SAMRAD) on 04 May 2023 with file reference: GP30/5/1/2/2/10116MR. The application was accepted by the competent authority on the 22nd of June 2023. Listed activities as per the EIA 2014 Regulations, as amended, have been identified (refer to Section 2, subsection 2.d.i). | |



| APPLICABLE LEGISLATION AND GUIDELINES USED TO COMPILE THE REPORT (a description of the policy and legislative context within which the development is proposed including an identification of all legislation, policies, plans, guidelines, spatial tools, municipal development planning frameworks and instruments that are applicable to this activity and are to be considered in the assessment process); | | REFERENCE WHERE APPLIED |
|--|---|--|
| Listing Notice 2 identifies activities of significantly greater magnitude, which require a more extensive evaluation process. This process involves an initial Scoping Phase, followed by an Environmental Impact Assessment (EIA) and an Environmental Management Plan (EMPr). This comprehensive process is known as the S&EIR process. Listing Notice 3 addresses activities limited to specific geographical areas and concerns specific to individual provinces. These activities require the provincial authority concerned to conduct the Basic Assessment (BA) process. | Petroleum Resources Development Act, 2002 (Act No. 28 of 2002). In terms of the Activity 17 and other triggered listed activities, an S&EIR process is required. | Accordingly, the application for EA will require the undertaking of a full S&EIR process. All additional activities (listing Notices 1 & 3) will need to be conducted in accordance with the S&EIR process. |
| Promotion of Access to Information Act (Act No. 2 of 2000) (PAIA) PAIA recognises that everyone has a right of access to any information held by the state and by another person when that information is required to exercise or protect any right. | The S&EIR process are required to aligned with the principles underpinned by the PAIA and therefore promote that a fair and open public participation is undertaken. | The S&EIR process is aligned with the PAIA and therefore fair and open public participation is undertaken. NEMA Public Participation Process will be followed as per the 2014 EIA Guidelines (Chapter 6). |
| Promotion of Administrative Justice Act (Act No. 3 of 2000) (PAJA) PAJA recognizes and upholds the principles of fairness and transparency in administrative decision-making. It ensures that individuals have the right to be provided with reasons for administrative decisions, the right to be heard, and the opportunity to challenge such decisions. | The S&EIR process are required to aligned with the principles underpinned by the PAJA and therefore promote that just and transparent administrative decision-making is undertaken. | The S&EIR process is aligned with the PAJA and therefore just and transparent decision making is promoted throughout the process. Once a decision on the EA application has been reached the competent authority must notify the applicant in writing of the decision and give reasons for the decision. |
| Mineral and Petroleum Resources Development (Act No. 28 of 2002) (MPRDA) The MPRDA regulates the exploration, mining, and beneficiation of mineral and petroleum resources. It covers aspects such as ownership, licensing, transformation, environmental management, labor rights, revenue sharing, and regulation/enforcement. The act aims to ensure responsible and sustainable resource utilisation, promote empowerment, protect the environment, and regulate the industry's activities. | The Mineral and Petroleum Resources Development authority – DMRE requires the submission of an Environmental Authorisation (EA) Application according to the NEMA regulations, as amended and the NEM:WA regulations. DMRE also requires that for mining developments like this project, a Mining Right Application in terms of the provisions made in Section 22 of the MPRDA be submitted. A Mining Work Programme (MWP) and a Social and Labour Plan (SLP) are critical components of the Mining Right Application. | An EA application in terms of the NEMA and the NEM:WA regulations in respect of listed activities that have been triggered by applications in terms of the MPRDA have been made and submitted to the DMRE in the prescribed template. The EA application together with a Section 22 Mining Right Application was lodged with the DMRE via the South African Mineral Resources Administration System |

| APPLICABLE LEGISLATION AND GUIDELINES USED TO COMPILE THE REPORT (a description of the policy and legislative context within which the development is proposed including an identification of all legislation, policies, plans, guidelines, spatial tools, municipal development planning frameworks and instruments that are applicable to this activity and are to be considered in the assessment process); | | REFERENCE WHERE APPLIED |
|--|--|---|
| | | (SAMRAD) on 04 May 2023 with file reference: GP30/5/1/2/2/10116MR. The application was accepted by the competent authority on the 22nd of June 2023. A MWP and SLP has been submitted together with the application to the competent authority (DMRE) for review as part of the application process. |
| NEMA Environmental Impact Assessment (EIA) Regulations, 2014 (as amended) The EIA Regulations (GNR 982) regulate the evaluation and management of potential environmental impacts caused by development projects. They require a systematic assessment of impacts, public participation, development of mitigation measures, and the preparation of an Environmental Management Plan. The regulations also emphasize the engagement of qualified specialists, enforcement of compliance, and processes for review and appeals. | In terms of the listed activities, an S&EIR process is required. The process will be followed in terms of the "one environmental system" | Listed activities as per the NEMA Regulations, as amended, have been identified (refer to Section 2, subsection 2.d.i). |
| National Environmental Management: Waste Act (Act No. 59 of 2008) (NEM:WA) The NEM:WA regulates waste management. It provides provisions for the classification and proper handling of waste, promotes extended producer responsibility, requires the development of waste management plans, establishes licensing and permitting systems, encourages waste information systems, ensures enforcement and compliance, and emphasizes public participation and awareness in waste management. The objectives of the is to ensure responsible waste practices, minimize environmental and health risks, and promote sustainable waste management through minimization of natural resource consumption, avoiding and minimizing the generation of waste, reducing, recycling and recovering waste. GNR 921, as amended, have been created under NEM:WA for the administration of the Act and therein it is stipulated that specific activities relating to waste management require an Environmental Authorisation from the appropriate authority (competent authority) before the | In terms of the Section 19 listed waste management activities, an S&EIR process is required. The process is part of the "one environmental system". A distinction is made between Category A waste management activities, which require a basic assessment, and Category B activities, which require a S&EIR process, and Category C waste management activities which do not require a waste management license but compliance with relevant requirements or standards. According to Section 44 of the Act, the licensing procedure must be integrated with an EIA process in accordance with the GNR 982. | In terms of GN718 of 2009, under NEMWA, various Category B waste management activities are applicable to the proposed mining operation. The impacts and associated management and/or mitigation measures will be included in the EIA phase of the project. Listed activities as per the NEM:WA Regulations, as amended, have been identified (refer to Section 2, subsection 2.d.i). |



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| APPLICABLE LEGISLATION AND GUIDELINES USED TO COMPILE THE REPORT (a description of the policy and legislative context within which the development is proposed including an identification of all legislation, policies, plans, guidelines, spatial tools, municipal development planning frameworks and instruments that are applicable to this activity and are to be considered in the assessment process); | | REFERENCE WHERE APPLIED |
| activity can commence. The specific activities are specified in accordance with Section 19 of the NEMA:WA. | GNR 633 includes the establishment or reclamation of a residue stockpile or residue deposit, resulting from prospecting or mining activities as a listed activity. | |
| National Environmental Management: Biodiversity Act (Act No.10 of 2004) (NEM:BA) The NEM:BA focuses on the conservation and sustainable management of biodiversity. Provisions for biodiversity conservation, protected areas, threatened and protected species and the control of alien and invasive species are made therein. Biodiversity management plans, the sustainable use of indigenous biological resources and compliance and enforcement measures are also enacted therein. The act aims to protect and manage the sustainable utilisation of South Africa's biodiversity, ensuring the survival of threatened species, and the regulation the management of protected areas. | The fauna and flora prevailing in the proposed project site will be handled in terms of this Act and relevant ecological studies have already been initiated. | As part of the S&EIA process, various Biodiversity & Ecological studies will be conducted for the development. These studies investigate, assess, and evaluate the impact on the biodiversity of the area associated with the development. The development footprint will be guided by any findings of the reports. Permits will be applied for where and when necessary, should any red data species be relocated. |
| National Environmental Management: Air Quality Act (Act No. 39 of 2004) (NEM:AQA) NEM:AQA makes provision for National ambient air quality standards, however it is generally accepted that more stringent standards can be established at the Provincial and Local levels. Emissions are controlled through the listing of activities that are sources of emission and the issuing of emission licences for these listed activities. Atmospheric emission standards have been established for each of these activities and an atmospheric licence is now required to operate. According to the Act, the Department of Environmental Affairs (DEA), the provincial environmental departments and local authorities (district and local municipalities) are separately and jointly responsible for the implementation and enforcement of various aspects of NEM:AQA. Each of these spheres of government is obliged to appoint an Air Quality Officer and to co-operate with each other and co-ordinate their activities through mechanisms provided for in the National Environment Management Act, 1998 (Act 107 of 1998). | The requirement of an Air Emissions Licence (AEL) for this development is subject to investigating, assessing, and evaluating the impact of dust fallout on the environment. Atmospheric emissions, particularly in the form of dust, must be adequately maintained to prevent dust pollution. The issuing of emission licence for Listed Activities will be the responsibility of the municipality (local or district). A designated Air Quality Officer ought to be responsible for coordinating matters pertaining to air quality management in the municipality. The appointed Air Quality Officer will be responsible for the issuing of atmospheric emission licence, or the Air Quality Officer could delegate the responsibility to the Director of community environmental services. | As part of the S&EIA process, an Air Quality Impact Assessment (AQIA) will be conducted for the development. The AQIA investigates, assesses, and evaluates the impact of dust fallout on the environment associated with the development. NEM:AQA allows an Air Quality Officer to request a dust fallout monitoring programme if there are suspicions of exceedances or the need for a dust management plan. A report with sampling data, meteorological information, and compliance results must be submitted. If the dust fallout standard is exceeded, a dust fall management plan must be developed and implemented, with progress reports provided to the Air Quality Officer. |



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| APPLICABLE LEGISLATION AND GUIDELINES USED TO COMPILE THE REPORT (a description of the policy and legislative context within which the development is proposed in guidelines, spatial tools, municipal development planning frameworks and instruments that are assessment process); | REFERENCE WHERE APPLIED | |
| National Dust Control Regulations - Government Notice (1 November 2013) (GNR 827) GNR 827 was published in terms of the National Environmental Management Air Quality Act, which prescribes general measures for the control of dust. According to the regulations, any person conducting any activity in such a way that would give rise to dust in quantities and concentrations that exceeded the dust fallout standard set out in the regulation was impelled to, upon receipt of a notice from an air quality officer, implement a dust fallout monitoring programme. | The purpose of GNR 827 is to prescribe general measures for the control if dust in all areas. Dust management is required on site during operations. The method to be used for measuring the dust fallout rate and the guideline for locating sampling/monitoring points would be the American Standards for Testing and Materials method (ASTM D1739:1970), or an equivalent method approved by any internally recognised body. | As part of the S&EIA process, an Air Quality Impact Assessment (AQIA) will be conducted for the development. In the resulting report, dust fallout monitoring points are proposed for the development. These points measure dust fallout rates and concentration associated with the development (within and outside the boundary, at sensitive receptors, etc.). |
| National Water Act (Act No. 36 of 1998) (NWA) The NWA is the primary regulatory legislation, controlling and managing the use of water resources as well as the pollution thereof. This act provides for fundamental reformation of legislation relating to water resource use. It established a framework for the sustainable and equitable management of water resources. It covers various aspects, including water resource classification and allocation, integrated water resource management, water use authorisations, water conservation and demand management, water quality management, institutional arrangements, and public participation. The NWA aims to ensure the responsible and efficient use of water, protect water quality, and involve the public in decision-making processes related to water resource management. In terms of the NWA, four types of water uses exist: 1. Schedule 1 use - small volumes of water for household use only. No application for a licence needs to be made. 2. General Authorisations - larger volumes of water may be generally authorised for a specific type of water use or category of water user. These users need to register their use but do not need a licence. 3. Existing Lawful Use – this allows water use that was lawfully used before the NWA came into effect to continue until it can be converted into a licence using compulsory licensing. 4. Licensed Water Use – Licences are issued under the NWA, and require approval of an application by the Department of Water and Sanitation. | Section 21 of the NWA defines water uses which are governed in terms of the Act and for which a water use licence (WUL) is required. In terms of section 40(1) of the NWA "a person who is required or wishes to obtain a licence to use water must apply to the relevant responsible authority for a licence." These water uses, in terms of Section 21, are as follows: a) water from a water resource; b) storing water; c) impeding or diverting the flow of water in a watercourse; d) engaging in a stream flow reduction activity contemplated in Section 36; e) engaging in a controlled activity identified as such in Section 37(1) or declared under Section 38(1); f) discharging waste or water containing waste into a water resource through a pipe, canal, sewer, sea outfall or other conduit; | An integrated water use licence application (IWULA) will be conducted for any triggered Section 21 water uses associated with the development. The IWULA process will run concurrently with the S&EIA process. In a phased approach, the IWULA is submitted to DWS for comment and consideration via the Electronic Water Use Licence Application and Authorisation System (e-WULAAS). An application for a water use licence shall be subjected to an administrative, technical and legal assessment to arrive at a decision. |



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| Regulations on Use of Water for Mining and Related Activities Aimed at the Protection of Water Resources - Government Notice (4 June 1999) (GNR 704) GNR 704 makes provision for pollution prevention and control measures on the use of water for mining and related activities aimed at the protection of water resources. This regulation | g) disposing of waste in a manner which may detrimentally impact on a water resource; h) disposing in any manner of water which contains waste from, or which has been heated in, any industrial or power generation process; i) altering the bed, banks, course, or characteristic of a watercourse; j) removing, discharging, or disposing of water found underground if it is necessary for the efficient continuation of an activity or for the safety of people; and k) using water for recreational purposes. Water resource conservation regulations for mining related activities require the separation of clean and dirty water. In terms of GNR 704, clean water runoff arising within the catchment of the areas of development is | As part of the IWULA process, surface water management infrastructure is designed and submitted to DWS for comment and consideration. These designs |
| aims to achieve the sufficient and effective management of stormwater associated with the development (mining and related activities). | required to be diverted and returned to the natural watercourse, while all dirty water must be contained within a dirty water management system. Surface water management infrastructure is designed, managed, and operated to comply with requirements as contained in the GNR 704 of the NWA. | tie into a Stormwater Management Plan (SWMP) that guides the management and operation of the surface water management infrastructure associated with the development. Clean and dirty water systems (channels, pollution control dams, etc.) must be designed, constructed, and maintained to ensure the separation of clean and dirty water and the conservation of water resources associated with the development. |
| National Heritage Resources Act (Act No. 25 of 1999) (NHRA) The protection and management of South Africa's heritage resources are regulated by the NHRA. The enforcing authority for this act is the South African National Heritage Resources | Heritage resource conservation legislation requires an impact assessment report to be submitted for development authorisations. These reports must include | As part of the S&EIA process, an AIA and a PIA will be conducted for the development and the relevant reports will be uploaded on |



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| APPLICABLE LEGISLATION AND GUIDELINES USED TO COMPILE THE REPORT (a description of the policy and legislative context within which the development is proposed including an identification of all legislation, policies, plans, guidelines, spatial tools, municipal development planning frameworks and instruments that are applicable to this activity and are to be considered in the assessment process); | | REFERENCE WHERE APPLIED |
| Agency (SAHRA). SAHRA aims to conserve and control the management, research, alteration, and destruction of cultural resources of South Africa and to prosecute if necessary. It is therefore crucially important to adhere to heritage resource legislation, as many heritage sites are threatened by development. | an Archaeological Impact Assessment (AIA) and a Paleontological Impact Assessment (PIA) if triggered. These assessments are required to comply with the regulations of SAHRA in terms of Section 38(8) of NHRA for a development of this nature. | the South African Heritage Resources Information System (SAHRIS) for comment and consideration. These reports identify all heritage resources (archaeological, paleontological, graves etc.) that might occur in areas of development and make recommendations for the protection thereof or for the mitigation of the impact. The development footprint will be guided by any findings of these reports. |
| Conservation of Agricultural Resources Act (Act No. 43 of 1983) (CARA) CARA focuses on the conservation and sustainable use of agricultural resources. The Act provides for control over the utilisation of the natural agricultural resources in order to promote the conservation of the soil, the water sources and the vegetation and the combating of weeds and invader plants. The utilisation and protection of land, which is cultivated, the prevention or control of waterlogging or salination of land and the restoration or reclamation of eroded land or land which is otherwise disturbed or denuded are but some of the control measures. | The principles of CARA ought to inform the relevant specialist's scope of work when assessing and evaluating the development. Control measures will be required to manage and where possible mitigate the impacts on soil and agricultural resources associated with the development. | As part of the S&EIA process, specialist studies relating to agricultural resources (soil, agricultural potential, capability, etc.) are to be conducted and informed by CARA. The principles of CARA (protection of agricultural resources, soil, wetlands, vegetation, the control of alien invasives etc.) will guide the S&EIA process and will be included in the Rehabilitation and Closure Plan. Stakeholder engagement will also inform the sustainable use of agricultural resources associated with the development. |
| Spatial Planning and Land Use Management Act, 2013 (Act No. 16 of 2013) (SPLUMA) SPLUMA is the framework legislation for all spatial planning and land use management legislation in South Africa. It is aimed at incorporating the principles of sustainable development into land use and planning regulations and laws, regulating the procedures and decision-making in this area, and addressing historical spatial imbalances amongst others. | SPLUMA requires individuals (the applicant) to submit development applications for land use changes, thereby promoting comprehensive land use planning and establishing zoning controls. | The applicant must consider and apply for rezoning from the current land use to mining. This is a separate application that must be submitted to the municipal authority. |
| Mine Health and Safety Act, 1996 (Act No. 29 of 1996) (MHSA) MHSA aims to ensure a safe and healthy working environment in the mining industry in South Africa. It sets regulations and standards to protect the well-being of mine workers, the public, | The health and safety policy of the mine ought to be guided by the MHSA. Sensitive receptors both within and | While the S&EIR does not specifically discuss it, the preservation and protection of the environment plays a role in ensuring |



| APPLICABLE LEGISLATION AND GUIDELINES USED TO COMPILE THE REPORT (a description of the policy and legislative context within which the development is proposed guidelines, spatial tools, municipal development planning frameworks and instruments that are assessment process); | REFERENCE WHERE APPLIED | |
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| and the environment. The act focuses on preventing accidents, injuries, and occupational diseases through hazard identification, risk assessment, and the implementation of appropriate control measures. It emphasizes continuous improvement, establishes monitoring and enforcement mechanisms, and assigns responsibilities to mine owners, employers, and employees. Overall, the MHSA prioritizes the safety and health of individuals involved in mining operations. | outside the boundary of the proposed mining area are regulated by the Act. | a secure working environment. Risk impact assessment to be conducted. |
| National Development Plan (2012) The National Development Plan outlines what we should do to eradicate poverty, increase employment and reduce inequality by 2030. The Plan has the target of developing people's capabilities to be to improve their lives through education and skills development, health care, better access to public transport, jobs, social protection, rising income, housing and basic services, and safety. | Used to identify project Need and Desirability and alignment with National Policy. | To form part of the project background and socio-economic evaluation. |
| Gauteng Spatial Development Framework | Used to identify the municipality's long term spatial development plans. SDF to be considered in terms of the need and desirability. | The SDF should be consulted as part of the Socio-Economic Study's Scope of Work. |
| Sedibeng Spatial Development Framework | Used to identify the municipality's long term spatial development plans. SDF to be considered in terms of the need and desirability. | The SDF should be consulted as part of the Socio-Economic Study's Scope of Work. |
| Lesedi Development Framework | Used to identify the municipality's long term spatial development plans. SDF to be considered in terms of the need and desirability. | The SDF should be consulted as part of the Socio-Economic Study's Scope of Work. |





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2.f NEED AND DESIRABILITY OF THE PROPOSED ACTIVITIES.

(Motivate the need and desirability of the proposed development including the need and desirability of the activity in the context of the preferred location).

The mining sector has been described as the "Continuous Sunrise Sector" by President Cyril Ramaphosa at the 'Investing in African Mining Indaba' in Cape Town during May 2022, this due to the significant contribution which the sector continues to have on the country's economy. Despite the many challenges created by the Covid-19 Pandemic, the mining sector continues to contribute substantially to export earnings, is a critical source of foreign direct investment and provides employment for a considerable number of people.

As the economic effects of the Covid-19 Pandemic begin to subside, the mining sector has significantly contributed to the recuperation of South Africa's economy. In 2021, the mining sector registered a growth of 11.8%, the largest growth seen across all the industries in the economy. The sector was able to recover production close to pre-covid conditions.

In 2019 StatSA provided a report detailing the mineral production, finances, employment, exports and imports statistics for South Africa. The results of the census conducted confirmed that the South African Mining Industry is a critical pillar of our economy, with R527,5 billion in total sales generated in 2019. Of this R527,5 billion, 61% (R323,8 billion) was sourced from outside the country through exports. Coal dominates production in South African, covering about 75% of the total mass of all minerals produced. In 2019, 306 million metric tons of coal was produced. Almost two-thirds of mining sales are from abroad, with 39% of coal produced being exported.

The extracting and processing of minerals requires a great deal of machinery and workforce. The South African mining industry employed 514 859 individuals in 2019, with 39% employed in the platinum group metals sector, 21% in the coal sector and 20% employed in the gold sector. Recent statistics note that mining in South Africa still directly employs over half a million people post-covid.

At the 4th South African Investment Conference in 2022, investments of approximately R46 billion was pledged towards mining and mineral beneficiation, showing investor confidence in South Africa's mining potential and operations.

The mining industry is identified as one of the key components toward Rapid Economic Growth in order to reduce poverty and minimise unemployment Growth (State of the Nation Address, 2019). The key issues include:

- The need for a strong capable state;
- Cost reduction for businesses and consumers;
- The need for reindustrialisation and a revitalised mining sector;
- Faster growth in tourism;
- Improved infrastructure;
- · Better support for small businesses; and
- Marked reduction in unemployment.

Mining's contribution to provincial GDP (2020) is 25.9% and the sector employs 53 000 people. The activity of mining has numerous social and economic benefits in local, regional and national context. These include:

- Job creation.
- Skills development.
- SMME development.
- Local economic development.
- Contribution to local and national tax income (royalties, companies' tax etc.).
- Contribution to the national gross domestic product, and
- Future business opportunities.





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The production of goods, supply of services or construction of infrastructure results in expenditure within a regional economy which has knock-on effects and results in additional expenditure which contributes to the regional economy.

2.g Period For Which The Environmental Authorisation Is Required

A 20-year authorisation is requested

2.h DESCRIPTION OF THE PROCESS FOLLOWED TO REACH THE PROPOSED PREFERRED SITE AND ALTERNATIVES WITHIN THE SITE.

(This section is not about the impact assessment itself; it is about the determination of the specific site layout having taken into consideration (1) the comparison of the originally proposed site plan, the comparison of that plan with the plan of environmental features and current land uses, the issues raised by interested and affected parties, and the consideration of alternatives to the initially proposed site layout as a result).

2.h.i Details of the development footprint alternatives considered.

With reference to the site plan provided as Appendix 4 and the location of the individual activities on site, provide details of the alternatives considered with respect to:

GIS and spatial analysis will be used to determine the location of the mining infrastructure by considering environmental sensitivities. Furthermore, the resource location determined through drilling exercises in order to locate the areas that will be most economical to mine, and the extent of the resource that will be mined. The infrastructure layout will take into account the resource location, watercourse location, and location of built structures and graves.

- The detailed infrastructure layout will be presented during the EIA phase.
- a) the property on which or location where it is proposed to undertake the activity;

The underground mining project is over portions 2, 3, 4, 5 and a portion of the remaining extent of portion 6 of the farm Leeuwkop 299 IR, portions 1, 2, 3, 4, 6, 7, 8, 11, 23, 25, 27, and a portion of portion 14, and the remaining extent of portions 5, 12 and portion 21 and 22 of the farm Winterhoek 314 IR portions 17, 18, 56 and the remaining extent of portion 23 of the farm Nooitgedacht 294 IR, portions 7, 8, 18, 19, 25, 26, 31, 33 and 39 of the farm Palmietfontein 316 IR and is located in the Highveld Coalfield. The project location is bound to the current location due to the underlying geology, surrounding wetlands and the applicant's existing prospecting rights. The greater area has also been impacted by historic underground mining and some sections have already been transformed from its natural state. Therefore, no alternative properties were considered.

b) the type of activity to be undertaken;

Only underground mining is considered by the applicant, due to the nature of the mining area and the extremely deep nature of the coal reserve. Open Cast mining would be an alternative, however, would not be feasible due to the depth of the coal seam. Underground Coal Gassification is another alternative; however, this would not provide Coal as a product and the employment would be lower.

c) the design or layout of the activity;

Location of infrastructure on site will be based on the most effective and cost sensitive way to handle clean and dirty water separation as well as the location of the coal resource and surrounding wetlands. Sensitive areas will be avoided as far as possible.

d) The technology to be used in the activity

The technology proposed will be the most economically viable technology for the proposed operation.

e) the operational aspects of the activity; and

Bord and pillar mining, is a highly versatile and reliable method for extracting flat or gently dipping ore bodies. It offers stability and safety through the creation of solid pillars that provide support to the overlying strata. With its widespread use in coal, salt, and potash mining, bord and pillar mining has consistently proven its effectiveness and remains a preferred choice for efficient and secure underground





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extraction. Embrace the power of bord and pillar mining and unlock the potential of your ore deposits with confidence and peace of mind. Stooping and underground coal gasification are alternative underground mining methods but is not suited to the nature of the mineral deposit that favours mining flat or gently dipping reserves. No feasible alternative technologies are viable to conduct the underground mining. Alternative technologies to the management of water, dust, and noise will be considered as mitigation measures in this report.

f) the option of not implementing the activity.

Should the applicant not have the opportunity to mine a very viable and sizable coal reserve, the opportunity for job creation and resource utilisation will be lost. Due to the underground nature of the proposed activities, most of the surface activities would still be able to continue in conjunction with the proposed mining. The surface infrastructure will only sterilise small areas within the larger MR area. The long term effect of not implementing the project, is therefore not favoured.

2.h.ii Details of all alternatives considered.

With reference to the site plan provided as Appendix 4 and the location of the individual activities on site, provide details of the alternatives considered with respect to:

a) the type of activity to be undertaken;

Only underground mining is considered by the applicant, due to the nature of the mining area and the extremely deep nature of the coal reserve. Open Cast mining would be an alternative, however, would not be feasible due to the depth of the coal seam. Underground Coal Gassification is another alternative; however, this would not provide Coal as a product and the employment would be lower.

b) the design or layout of the activity;

Location of infrastructure on site will be based on the most effective and cost sensitive way to handle clean and dirty water separation as well as the location of the coal resource and surrounding wetlands. Sensitive areas will be avoided as far as possible.

c) the technology to be used in the activity

The technology proposed will be the most economically viable technology for the proposed operation

d) the operational aspects of the activity; and

Bord and pillar mining, is a highly versatile and reliable method for extracting flat or gently dipping ore bodies. It offers stability and safety through the creation of solid pillars that provide support to the overlying strata. With its widespread use in coal, salt, and potash mining, bord and pillar mining has consistently proven its effectiveness and remains a preferred choice for efficient and secure underground extraction. Embrace the power of bord and pillar mining and unlock the potential of your ore deposits with confidence and peace of mind. Stooping and underground coal gasification are alternative underground mining methods but is not suited to the nature of the mineral deposit that favours mining flat or gently dipping reserves. No feasible alternative technologies are viable to conduct the underground mining. Alternative technologies to the management of water, dust, and noise will be considered as mitigation measures in this report

e) the option of not implementing the activity.

Should the applicant not have the opportunity to mine a very viable and sizable coal reserve, the opportunity for job creation and resource utilisation will be lost. Due to the underground nature of the proposed activities, most of the surface activities would still be able to continue in conjunction with the proposed mining. The surface infrastructure will only sterilise small areas within the larger MR area. The long term effect of not implementing the project, is therefore not favoured.





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2.h.iii Details of the Public Participation Process Followed

(Describe the process undertaken to consult interested and affected parties including public meetings and one on one consultation. NB the affected parties must be specifically consulted regardless of whether or not they attended public meetings. (Information to be provided to affected parties must include sufficient detail of the intended operation to enable them to assess what impact the activities will have on them or on the use of their land.))

Section 41 of NEMA Regulation 982 (specifically Chapter 6) set out the Legal and Regulatory Requirement for Public Participation. The Public Participation Process (PPP) aims to involve the authorities and I&APs in the project process, and determines their needs, expectations and perceptions which in turn ensures a complete and comprehensive environmental study. An open and transparent process will/has been followed at all times and is based on reciprocal dissemination of information. The following was/will be undertaken during the PPP:

- Identification of Interested and Affected Parties (IAPs);
- Consultation with selected landowners;
- Notification of IAPs regarding the proposed project via a local newspaper advert; the placing of site notices at conspicuous places, the sending of notices to affected parties via email (in the form of Background Information Documents) and SMS'.
- A public information meeting (open day) with IAPs will be held during the EIA phase;
- Gathering comments, issues and concerns from IAPs;
- Responding to IAP comments, issues and concerns;
- Compilation and submission of results of consultation report to the DMRE; and
- Providing IAPs with the opportunity to review and comment on the Draft Scoping and EIA Reports.

2.h.iv Summary of issues raised by I&APs

(Complete the table summarising comments and issues raised, and reaction to those responses)

Once issues are raised and comments are received and by Interested and Affected Parties (I&APs), then this section will be populated. Proof of Public Participation will be included in the Final Scoping Report after the 30-day commenting period. Please remember to notify the EAP in order to be registered as an I&AP for this project. Environmental Assessment Practitioner - Eco Elementum lian@ecoe.co.za; riana@ecoe.co.za



2.h.v The Environmental attributes associated with the sites

2.h.v.1 Baseline Environment

2.h.v.1.a Type of environment affected by the proposed activity.

(Its current geographical, physical, biological, socio- economic, and cultural character).

GEOLOGY

Regional Geological Setting

The Karoo Supergroup, which hosts South Africa's most important coal deposits, is of Late Carboniferous to Middle Jurassic (320-180 Ma) age. The supergroup is mainly hosted by the main Karoo and Kalahari basins as well as smaller subsidiary basis across southern Africa. The main Karoo basin is a retro-arc foreland basin that formed behind the Cape fold-thrust belt (Johnson et al., 1996) and hosts the Dwyka, Ecca, Beaufort, and Stormberg lithostratigraphic units (Catuneanu et al., 2005). Sediments were deposited in the great Gondwana basin which comprised part of Africa, Australia, India, Antarctica, and South America. The coal-bearing units were mainly formed during deltaic and fluvial depositional environments (Cairncross, 2001)

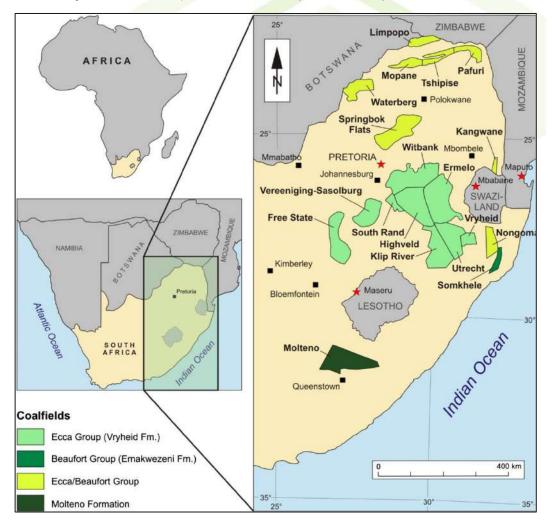


Figure 2-10: Coalfields of South Africa (Hancox and Götz, 2014)

The Dwyka Group forms the base of the Karoo Supergroup and is representative of cold glacial conditions during which lithological units like tillite and diamictite were deposited. The Dwyka Group is insignificant because no coal occurs within or beneath this unit and exploration boreholes are typically terminated when this group is intersected as it is a good marker for the lower limit of possible coal





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occurrence (Hancox and Götz, 2014). The Ecca Group occurs above the Dwyka Group and contains the main coal-bearing lithologies of the Karoo Supergroup.

The Ecca Group comprises fluvial- and shallow marine rock types like sandstone, grit, clay, and mudstone/shale. It is representative of warmer global conditions favourable to sustaining and promoting plant growth and therefore peat and coal formation (Johnson et al 1996). The Pietermaritzburg Formation marks the onset of the Ecca Group and consists of soft blue shales. The contact between the Pietermaritzburg Formation and the overlying Vryheid Formation is gradational and no coal occurs within the shales. The majority of the economically extracted coal is found within the Vryheid Formation which consists of a succession of 5 sedimentary sequences (Hancox and Götz, 2014). The Vryheid Formation ranges in thickness between 70 and 500m and contains several coal seams which correlate to the courser-grained upper sections of the various sequences. The Vryheid Formation hosts the Witbank Coalfield, among others, and coal seams within this group can be traced laterally across the entire Vryheid Formation. The Volksrust Formation overlies the Vryheid Formation and consists of dark grey-green siltstones and mudstones. Coal occurs interbedded with these mudstones in areas.

The Beaufort Group, which occurs above the Ecca Group, consists of the Lower Adelaide and Upper Tarkastad Subgroups and is characterised by alternating fine-grained lithofeldspathic sandstone and mudstone. Coal formation in the Beaufort Group is restricted to the Adelaide Subgroup (Hancox and Götz, 2014). The Stormberg Group comprises the Molteno, Elliot, and Clarens formations and economic coal seams only occur in the Bamboesberg Member of the Molteno Formation. This member is characterised by 5 to 50m thick laterally extensive sandstones, capped by thin lenticular siltstones and mudstones. Coal seams are observed in the upper sequences of this member.

The Drakensberg Group forms the top of the Karoo Supergroup and consists of up to 1.4km thick basaltic lavas. Numerous dykes and sills acted as feeders, bringing the magma through the sedimentary sequences to the surface and having immense impacts on the coalfields of South Africa. The extent of coal occurrence within each group is non-uniform and various coalfields have been identified within the larger Karoo basin.

Local Geological Setting

The Mafatiki Colliery is located in the Highveld Coalfield. The various coalfields of South Africa are distinguished based on geographic considerations and variations in the mode of sedimentation, origin, formation, distribution, and quality of the coals. The individual coal seam thickness varies between coal fields as well as within coalfields.

The thickness of the sedimentary rocks of the Karoo Supergroup is highly variable within the Highveld Coalfield. In the northern parts, they are thin, but can reach thicknesses of up to 300 m in the Southern parts near Standerton. This variation occurs due to them being deposited on the highly irregular pre-karoo basement. The basement forms two major valleys, one extending southwards from Leslie (Leandra) to Greylingstand and the other eastwards between Bethal and Standerton to Volksrust.

The Highveld Coalfield's Dwyka Group, which forms the basement of the coal bearing lithologies, is characterized by massive diamictite layers consisting of sub-angular to rounded clasts; conglomerates; occasional siltstones, sandstone interbeds and pebbly mudstones. The Ecca group strata occurs directly above the Dwyka group strata. The Highveld Coal Field, however, lacks the lowermost formation of the Ecca group (the Pietermaritzburg formation). This is also typical of the Witbank Coalfield. The Vryheid formation is thus the first observed formation of the Ecca group. Outcropping of the Vryheid Formation is uncommon and are only observed through borehole data. For the area south-southeast of Secunda, a Vryheid Formation sedimentary sequence with a thickness of 80 to 130 m has been documented. This sequence starts at the top of the Dwyka group and progresses to the "main coal zone." Furthermore, the sedimentary sequence is made up of sandstones, siltstones, and mudstones with sporadic seamlets and plant debris.

The "main coal zone" consists of the No. 3, No. 4L, and No. 4U seams. The thickness of the "main coal zone" varies from 60 m to 100 m. A coarsening upward deltaic sequence with an approximate thickness of 40 m overlies the "main coal zone". The deltaic sequence includes micaceous mudstone and siltstone that grades upward to grey to white medium-grained sandstone. The No. 5 seam concludes the deltaic sequence.





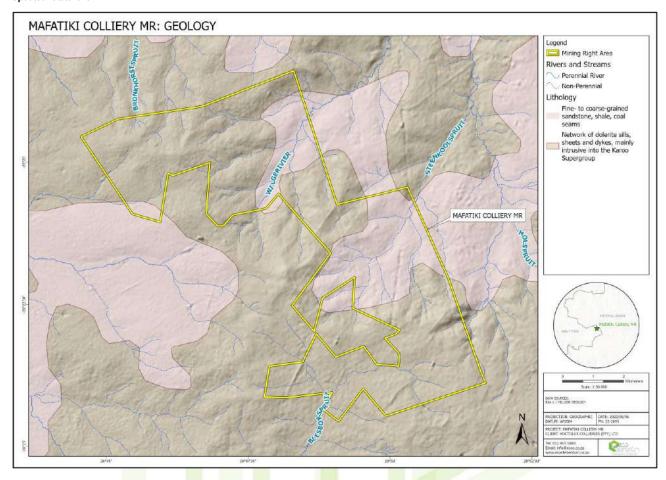


Figure 2-11: Geology map of the area

The Highveld Coal seams occur within the Ecca Group's Vryheid formation and are numbered 1 to 5 with the 5 Seam being the highest in the sequence. The No. 1 Coal Seam is well developed in the eastern Highveld Coalfield, but there are some discontinuities elsewhere. This seam is most common in glacial valleys. The No. 2 Coal seam is well developed along the Coalfield's northern and southwestern margins. The seam occurs at depths of up to 240 meters in the southwest and 30 meters in the northern margins. The thickness of the No.2 seam varies from 4 m in the north to 10 m in the west. The east and south-eastern parts of the Highveld Coalfield have reported No. 2 seam thicknesses of less than a metre. Partings of siltstone and mudstone divide the No. 2 seam into the 2U and 2L seams in places.

The No. 3 Coal seam is typically less than 0.5 m thick, but thicknesses of up to 1 m may occur in the western part of the Secunda reserve area. Partings between the No.3 and No.4 coal seams are sometimes less than 0.5 m thick, as a result, seams 3 and 4 are mined as a single unit. The No. 4 coal seam accounts for the majority of the coal resources in the Highveld Coalfield. The seam begins at a depth of 15 meters in the Kriel area and extends to a depth of 300 meters to the east of Standerton.

A sandstone parting separates the No.4 Coal seam into the No.4 L (Lower) and No.4U (Upper) seams. The sandstone parting is approximately 2 m thick in the north, 3 m thick in the central Highveld Coalfield, and up to 15 m thick in the southern Balfour area. The area south-southeast of Secunda has a parting thickness ranging from 5 to 14 m. The parting is made up of an irregular succession of coarse-grained to gritty sandstones and granulestones, as well as medium- to fine-grained sandstones, siltstones, and mudstones.

The No.4 Seam has an average thickness of 1.87 m in the eastern part of the Coalfield. The south, on the other hand, has a documented thickness of 3.04 m. In the western part of the Coalfield, the No.4U Coal Seam consists of mineable thicknesses. The thickness of the seam ranges from 1 m to 5 m, with an average thickness of 2 m.

The No.5 Coal Seam is found at depths ranging from 15 to 150 meters, with thicknesses ranging from 0.3 to 3.0 meters. A hard siltstone parting with a thickness of 0.4 to 0.6 m may be present along the northern margin of the Coalfield.



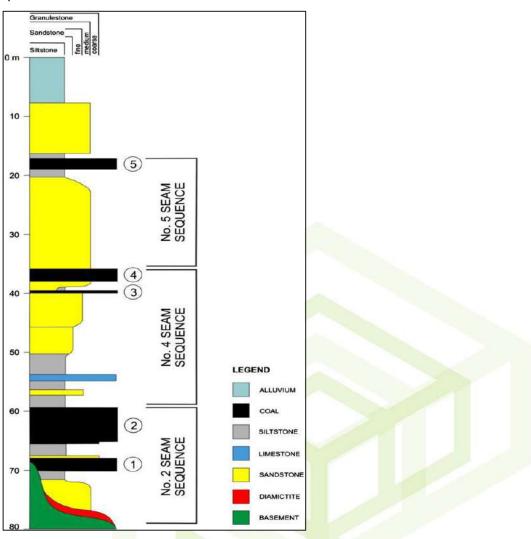


Figure 2-12: Simplified stratigraphic column for the Vryheid Formation (Hancox and Götz, 2014).

The No. 1 Seam appears occasionally in the project area and is usually found near the pre-Karoo basement rocks. A sandstone parting separates the No. 1 and No. 2 Seams. There are some areas where the parting thins out, resulting in the No. 1 and No. 2 seams forming a composite seam. The average thickness of the No.1 Seam is 0.55 m, with a maximum thickness of 6.46 m. The No. 2 Seam is well developed over the Mafatiki Colliery.

Only a portion of the No. 2 Seam is economically viable. This is known as the Seam 2 Select (S2S). The average thickness of the S2S is 2.01 m, with a maximum thickness of 7.3 m. The No.3 Seam is poorly developed over the project area and has an average thickness of 0.06 m and maximum thickness of 1.92 m. The No.4L Seam is well developed throughout the project area and is typically a coaly shale unit. The No.4L Seam floor is primarily composed of carbonaceous shale with occasional sandstone. Furthermore, the average thickness of the No.4L Seam is 3.12 m, with a maximum thickness of 9.87 m. The No.4U Seam, which consists of interbedded coal and shale units, is well developed throughout the project area. The average thickness of the No.4U Seam is 1.64 m, with a maximum thickness of 5.51 m. Finally, the No.5 Seam is typically of high quality and occurs over the majority of the area. The average thickness of a No.5 Seam is 0.74 m, with a maximum of 2.05 m.

TOPOGRAPHY

The study area is characterised by slightly to moderately undulating plains, including some low hills and pan depressions with an altitude 1 520 –1 720 m.

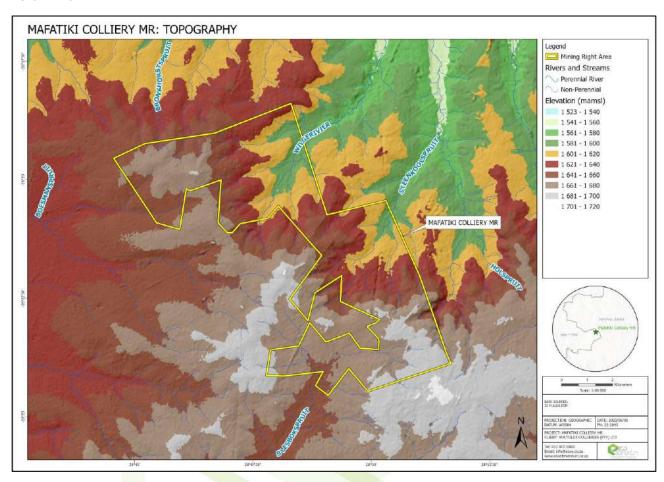


Figure 2-13: Topography of the area

CLIMATE

The study area is situated in a summer-rainfall region with an average annual rainfall of 662 mm with cool-temperate climate and continentality (high extremes between maximum summer and minimum winter temperatures, frequent occurrence of frost, large diurnal thermic difference, especially in autumn and spring) (Mucina and Rutherford, 2006).

The study area displays a mild climate, characterised by warm moist summers and cool dry winters typical of the Highveld climate. The region falls within the summer rainfall region of South Africa, rainfall occurs mainly as thunderstorms from October to March, with a mean annual precipitation of 668mm. This varies from 900mm in the central higher lying areas to 556mm in the lower lying northern and southern areas of the province. Mean annual temperature varies from approximately 19.3°C in the north of the province to 16.0°C in the south. The eastern and central areas, however, experience a lower mean annual temperature of around 15.0°C. There is large variation between summer and winter temperatures, with Gauteng experiencing a daily mean temperature in January and July of 21.2°C and 9.8°C, respectively (Schulze, 1997).

Due to the long clear nights, mild wind and dry air in Gauteng in winter, the occurrence of frost is common in the region. The region experiences on average 30 days of frost per year (Schulze, 1997). Winter atmospheric conditions cause temperature inversions, which have the effect of keeping polluted air close to the surface, so that winter air quality over the Highveld is generally poor.

WETLAND & AQUATIC ECOLOGY

Classification of wetlands

The figure below illustrates the National Freshwater Ecosystem Priority Areas (NFEPA) wetlands and rivers near and on the study area.

A Wetland Assessment will be conducted and included in the EIA.

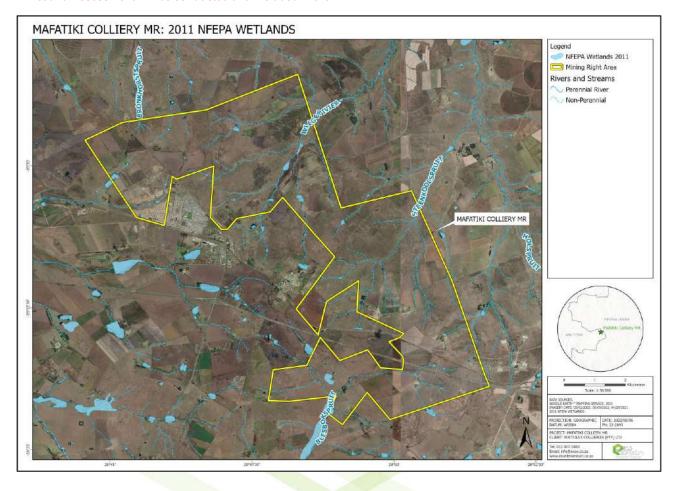


Figure 2-14: NFEPA Wetlands of the area



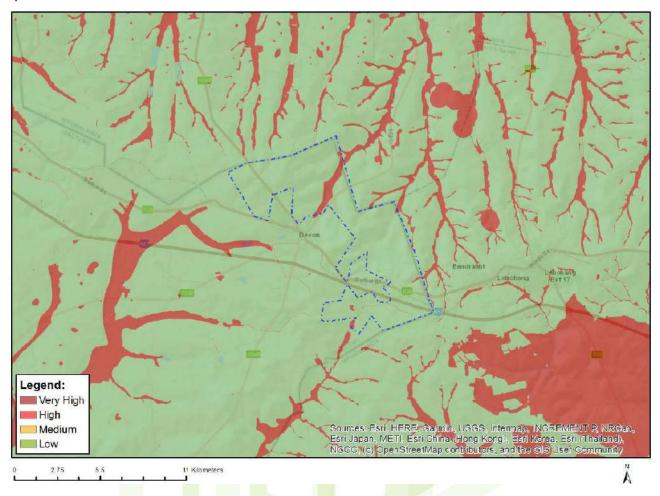


Figure 2-15: Aquatic Biodiversity Sensitivity map of the area (DEA Screening Tool Report)

From the DEA screening tool assessment, it was found that the combined aquatic biodiversity of the study area is very high. Wetland and river features contribute to the very high sensitivity of the study area. The high sensitivity areas are concentrated around these features and the remainder of the study area has a low aquatic sensitivity. The rivers are tributaries of the Wilgerivier and Steenkoolspruit. Aquatic CBA's are present in the study area.

An Aquatic Impact Assessment will be conducted and included in the EIA.



TERRESTRIAL ECOLOGY

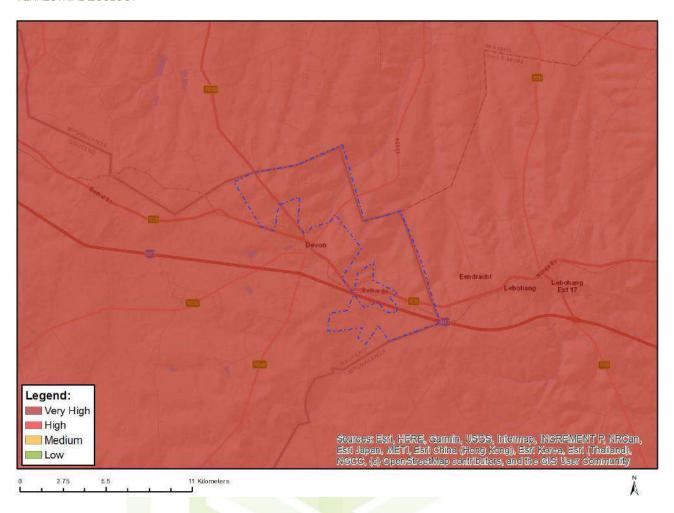


Figure 2-16: Terrestrial Biodiversity Theme Sensitivity map of the area

According to the DEA Screening Tool the Terrestrial Biodiversity has a very high combined sensitivity due to Critical Biodiversity Areas, Ecological support area and Protected Areas Expansion Strategies. This is however a desktop assessment and will be confirmed in field as most of the area is known for historical underground mining disturbance, areas of subsidence and land with disturbed vegetation, with very little natural vegetation left.





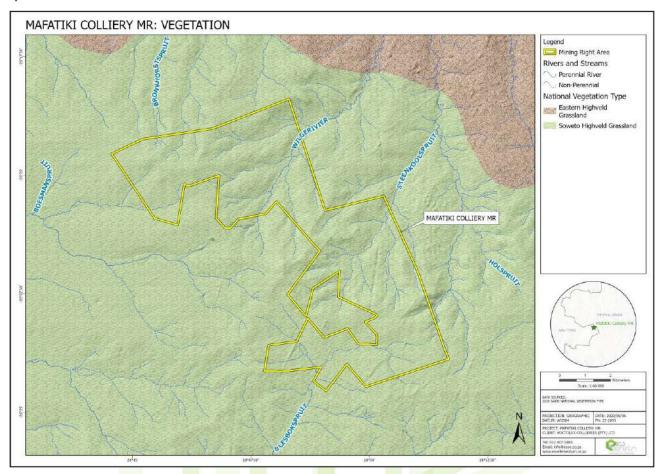


Figure 2-17: Vegetation Type

Soweto Highveld Grassland (Mucina and Rutherford, 2006)

Distribution: Stretches over the Mpumalanga, Gauteng (and to a very small extent also in neighbouring Free State and North-West) Provinces: In a broad band roughly delimited by the N17 road between Ermelo and Johannesburg in the north, Perdekop in the southeast and the Vaal River (border with the Free State) in the south. It extends further westwards along the southern edge of the Johannesburg Dome (including part of Soweto) as far as the vicinity of Randfontein. In southern Gauteng it includes the surrounds of Vanderbijlpark and Vereeniging as well as Sasolburg in the northern Free State. Altitude ranges between 1420 m to 1760 m.

Vegetation & Landscape Features: Gently to moderately undulating landscape on the Highveld plateau supporting short to mediumhigh, dense, tufted grassland dominated almost entirely by *Themeda triandra* and accompanied by a variety of other grasses such as *Elionurus muticus*, *Eragrostis racemosa*, *Heteropogon contortus* and *Tristachya leucothrix*. In places not disturbed, only scattered small wetlands, narrow stream alluvia, pans and occasional ridges or rocky outcrops interrupt the continuous grassland cover.

Geology and Soils: Shale, sandstone or mudstone of the Madzaringwe Formation (Karoo Supergroup) or the intrusive Karoo Suite dolerites which feature prominently in the area. In the south, the Volksrust Formation (Karoo Supergroup) is found and in the west, the rocks of the older Transvaal, Ventersdorp and Witwatersrand Supergroups are most significant. Soils are deep, reddish on flat plains and are typically Ea, Ba and Bb land types.

Climate: Summer-rainfall region with Mean Annual Precipitation of 662 mm. Cool-temperate climate with thermic continentality (high extremes between maximum summer and minimum winter temperatures, frequent occurrence of frost, large thermic diurnal differences, especially in autumn and spring).

Important Taxa: Graminoids: Andropogon appendiculatus (d), Brachiaria serrata (d), Cymbopogon pospischilii (d), Cynodon dactylon (d), Elionurus muticus (d), Eragrostis capensis (d), E. chloromelas (d), E. curvula (d), E. plana (d), E. plana (d), E. plana (d), E. racemosa (d), Heteropogon contortus (d), Hyparrhenia hirta (d), Setaria nigrirostris (d), S. sphacelata (d), Themeda triandra (d), Tristachya leucothrix



(d), Andropogon schirensis, Aristida adscensionis, A. bipartita, A. congesta, A. junciformis subsp. galpinii, Cymbopogon caesius, Digitaria diagonalis, Diheteropogon amplectens, Eragrostis micrantha, E. superba, Harpochloa falx, Microchloa caffra, Paspalum dilatatum.

Herbs: Hermannia depressa (d), Acalypha angustata, Berkheya setifera, Dicoma anomala, Euryops gilfillanii, Geigeria aspera var. aspera, Graderia subintegra, Haplocarpha scaposa, Helichrysum miconiifolium, H. nudifolium var. nudifolium, H. rugulosum, Hibiscus pusillus, Justicia anagalloides, Lippia scaberrima, Rhynchosia effusa, Schistostephium crataegifolium, Selago densiflora, Senecio coronatus, Vernonia oligocephala, Wahlenbergia undulata.

Geophytic Herbs: Haemanthus humilis subsp. hirsutus, H. montanus. Herbaceous

Climber: Rhynchosia totta.

Low Shrubs: Anthospermum hispidulum, A. rigidum subsp. pumilum, Berkheya annectens, Felicia muricata, Ziziphus zeyheriana.

Conservation: Listed as an endangered ecosystem. Only a handful of patches statutorily conserved (Waldrift, Krugersdorp, Leeuwkuil, Suikerbosrand, Rolfe's Pan Nature Reserves) or privately conserved (Johanna Jacobs, Tweefontein, Gert Jacobs, Nikolaas and Avalon Nature Reserves, Heidelberg Natural Heritage Site). Almost half of the area already transformed by cultivation, urban sprawl, mining and building of road infrastructure. Some areas have been flooded by dams (Grootdraai, Leeukuil, Trichardtsfontein, Vaal, Willem Brummer). Erosion is generally very low (93%).

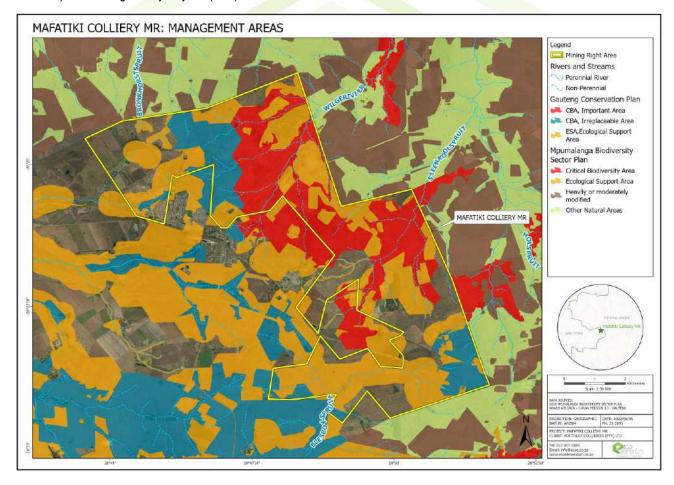


Figure 2-18: Gatueng Conservation Plan & Mpumalanga Biodiversity Sector Plan of the area

The study area is further classified in terms of the Gauteng Conservation Plan & Mpumalanga Biodiversity Sector Plan to range from areas that are heavily modified, to areas categorised as Critical Biodiversity Area.

A Terrestrial Impact Assessment will be conducted and included in the EIA.



HERITAGE AND PALAEONTOLOGY

The following figure show the relative sensitivity of the study area for Archaeological finds and Cultural Heritage.

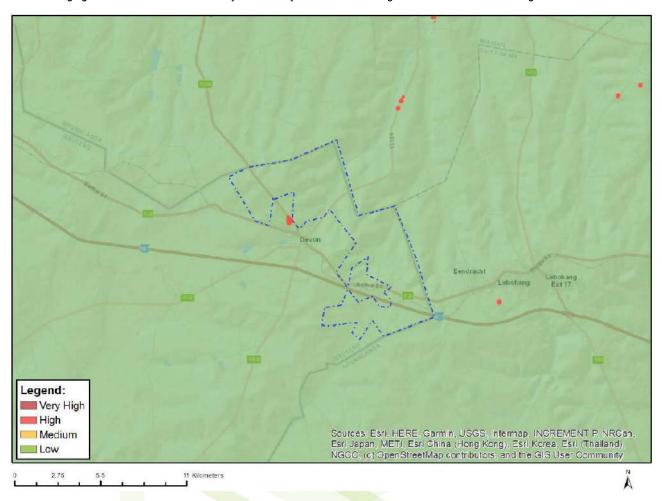


Figure 2-19: Relative Archaeological and Cultural Heritage Theme Sensitivity map of the area

The study area is within 150m of a Grade IIIa Heritage site. This map shows low sensitivity for the overall site, but with high sensitive cultural and heritage areas in close proximity

A Heritage Impact Assessment will be conducted and included in the EIA.





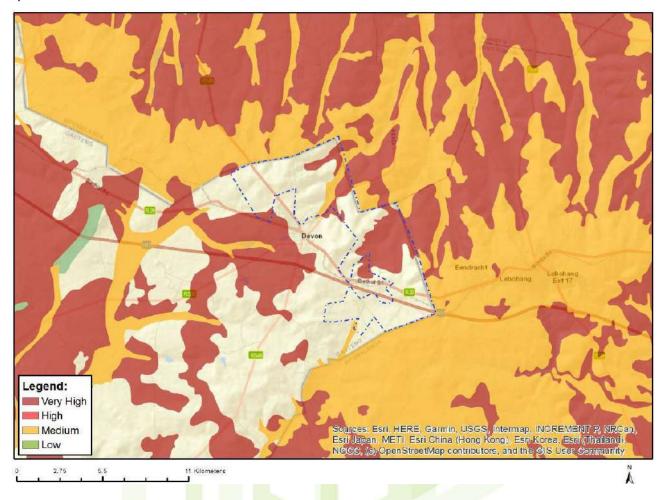


Figure 2-20: Relative Paleontological Theme Sensitivity map of the area

The palaeontological sensitivity of the area under consideration is very high. The site is in the non-fossiliferous dolerite and the very highly sensitive shales of the Vryheid Formation. The Vryheid Formation lies on the uneven topography of pre-Karoo or Dwyka Group rocks in the northern and northwestern margins but lies directly on the Pietermaritzburg Formation in the central and eastern part. The lithofacies show a number of upward-coarsening cycles, some very thick, and they are essentially deltaic in origin. There are also delta-front deposits, evidence of delta switching, and fluvial deposits with associated meandering rivers, braided streams, back swamps or interfluves and abandoned channels (Cadle et al., 1993; Cairncross, 1990; 2001; Johnson et al., 2006). Coal seams originated where peat swamps developed on broad abandoned alluvial plains, and less commonly in the backswamps or interfluves.

Fossil plants of the Glossopteris flora occur in the Vryheid Formation. This flora includes Glossopteris leaves, seeds, fructifications, roots and wood, as well other groups such as the lycopods, sphenophytes, ferns, cordaitaleans and early gymnosperms (Plumstead, 1969; Anderson and Anderson, 1985; Bamford, 2004).

A Palaeontological Impact Assessment will be conducted and included in the EIA.



SURFACE WATER

The study area is separated by a water divide. The study area falls partially within three quaternary catchments. The study area falls within the B20A and B20E quaternary catchments of the Olifants Water Management Area and within the C21A quaternary catchment of the Vaal Water Management Area. The main drainage features of the catchments are the Wilgerivier and Steenkoolspruit which both drains northwards into the Olifants River system and tributaries of the Bleskbokspruit which drains westward into the Vaal River system.

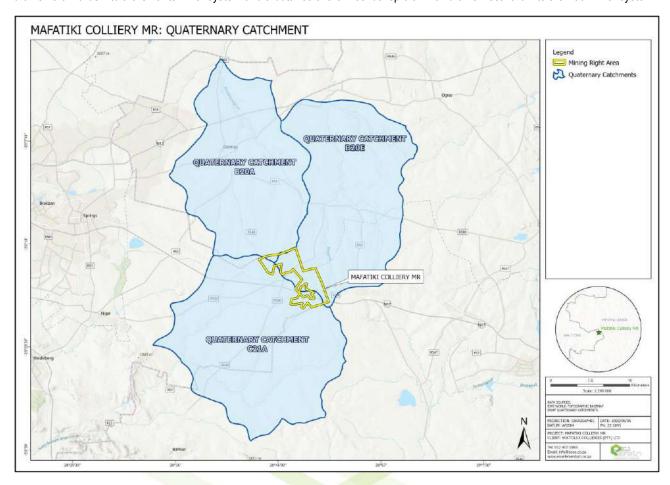


Figure 2-21: Quaternary drainage regions

A detailed Surface Water Impact Assessment will be conducted and included in the EIA.

GROUNDWATER

Groundwater Potential Contaminants

Acid generation is a common response to the coal mining environment. Coal and carbonaceous material contain a mineral known as pyrite, an iron-sulphide mineral, which is the main contributor to acid rock drainage (ARD). After being exposed to oxygen and water the sulphide minerals react to form an acid. Bacteria, which increases with the exposure to water and oxygen often accelerates the acidification process. The reaction can however also occur abiotically.

The general equation of pyrite oxidation is as follows:

Ferrous iron is oxidised to ferric iron:

$$4Fe^{2+} + O_2 + 4H^+ \rightarrow 4Fe^{3+} + 2H_2O$$

As mentioned previously these two reactions can occur abiotically or with the catalisation by micro-organisms. These organisms arise from the oxidation reactions. The ferric cations reduce to ferrous ions:

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$$FeS_2 + 14Fe^{3+} + 8H_2O \rightarrow 15Fe^{2+} + 2SO_4^{2-} + 16H^+$$

The release of H+ lowers the pH. At the lower pH the solubility of the ferric ion continuous which increases the acid generation.

Waste Classification

A waste classification should be conducted in accordance with the National Environmental Management: Waste Act (NEM: WA) Regulations (2013). The assessment is undertaken by comparing the samples' leachate concentration (LC) to the leachable concentration threshold (LCT), and the total concentration (TC) to the total concentration thresholds (TCT). The results will indicate the type of waste and the type of liner, if any, required for the potential source.

Generally, the results below are expected for the coal mining environment. Please note that these are only indicative and may differ from site to site.

Coal material:

- The coal samples are generally classed as Type 3 waste (hazardous) and according to the NEM: WA guidelines should be disposed of at a Class C landfill site or a site designed with the liner requirements as shown in Error! Reference source not found.; and
- The short-term storage of the coal material on stockpiles and good storm water management should ensure that environmental impacts are kept to a minimum and contained to the stockpile sites. Based on these management protocols the liner illustrated in Figure 2-22 should be sufficient, however the decision lies with the Department of Environmental Affairs.
- Waste rock material:
 - Waste rock are generally also classed as Type 3 waste and should be disposed of at Class C landfill sites or sites designed with liner requirements illustrated in Figure 2-22.

Table 2-4: Waste Classification Criteria

| Waste Type | Disposal |
|------------|---------------------------|
| 0 | Not allowed |
| 1 | Class A or Hh:HH landfill |
| 2 | Class B or GLB+ landfill |
| 3 | Class C or GLB- landfill |
| 4 | Class D or GLB- landfill |

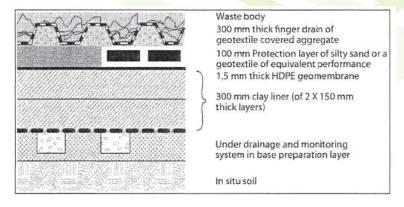


Figure 2-22: Class C landfill site liner requirements

Groundwater Vulnerability

Groundwater vulnerability refers to the likelihood for contamination to reach a certain area/receptor after it has been introduced to the surface. For the study area the vulnerability was estimated from the Aquifer Vulnerability map of South Africa (DWA, 2013) and by the Groundwater Vulnerability Classification System. According to the Aquifer Vulnerability map the area is located in moderate vulnerability rating area.





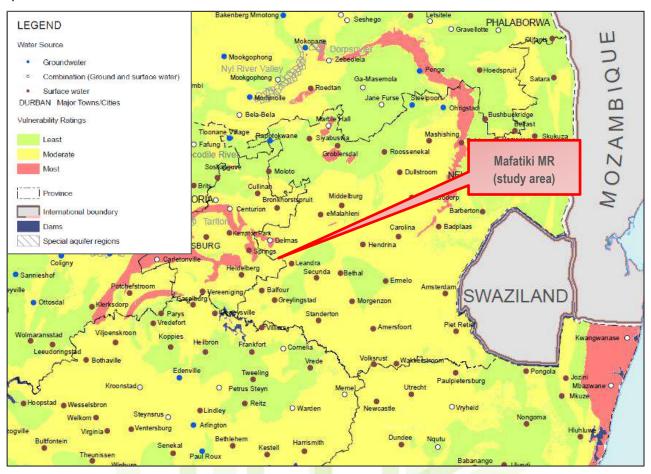


Figure 2-23:Aquifer vulnerability rating of the area (DWA, 2013)

A detailed Groundwater Impact Assessment will be included in the EIA





BLASTING AND VIBRATION

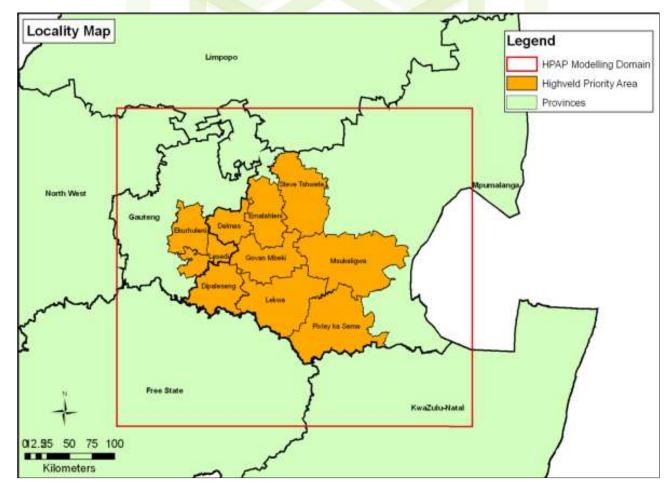
Explosives are used to break rock through the shockwaves and gases generated from the explosion. Ground vibration is a natural result from blasting activities. The far field vibrations (those vibrations felt further away from the blast area) are inevitable, but undesirable by-products of blasting operations. Air blast represents an undesirable and unavoidable output of the blasting technique. Air blasts can also be referred to as 'air – overpressure'. The air blast damage and annoyance can be influenced by various different factors such as the blast design itself, the weather, field characteristics and human response (Aloui et al, 2016). An air blast disturbance propagates as a compression wave in the air.

A detailed Blasting and Vibration Impact Assessment will be undertaken for the EIA once more detail about the blasting methods have become available.

AIR QUALITY

The following baseline information was sourced from the Baseline Assessment, Problem Analysis and the Air Quality Management Plan for the Highveld Priority Area (2011).

The Highveld area in South Africa is associated with poor air quality, and elevated concentrations of criteria pollutants occur due to the concentration of industrial and nonindustrial sources (Held et al, 1996; DEAT, 2006). The Minister of Environmental Affairs and Tourism, Martinus van Schalkwyk, therefore, declared the Highveld Priority Area (HPA) on 23 November 2007. The priority area covers 31 106 km², including parts of Gauteng and Mpumalanga Provinces, with a single metropolitan municipality, three district municipalities, and nine local municipalities (Figure 2-24).







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Figure 2-24: Highveld Priority Areas (HPA)

The total estimated annual emissions of fine particulate matter (PM₁₀) on the HPA is 279 630 tons, of which approximately half is attributed to particulate entrainment on opencast mine haul roads. The emission of PM₁₀ from the primary metallurgical industry accounts for 17% of the total emission, with 12% of the total from power generation. By contrast, power generation contributes 73% of the total estimated oxides of nitrogen (NO_x) emission of 978 781 tons per annum and 82% of the total estimated sulphur dioxide (SO₂) emission of 1 633 655 tons per annum. The emission inventory for industrial sources was relatively complete and included all industries on the HPA with scheduled processes in terms of the APPA. Industrial sources in total are by far the largest contributor of emissions in the HPA, accounting for 89% of PM₁₀, 90% of NO_x and 99% of SO₂. Major industrial source contributors were grouped into the following categories:

- Power Generation
- Coal Mining
- Primary Metallurgical Operations
- Secondary Metallurgical Operations
- Brick Manufacturers
- Petrochemical Industry
- Ekurhuleni Industrial Sources
- Mpumalanga Industrial Sources

Table 2-5: Total emission of PM₁₀, NO_x and SO₂ from the different source types on the HPA (in tons per annum), and the percentage contribution for each source category

| Source Category | PM10 t/a | % | NOx t/a | % | SO2 t/a | % |
|---|----------|-------|---------|-----|-----------|------|
| Ekurhuleni MM Industrial (incl. Kelvin) | 8 909 | 3,00 | 15 636 | 2 | 25 772 | 2 |
| Mpumalanga Industrial | 684 | 0,00 | 590 | 0 | 5 941 | 0 |
| Clay Brick Manufacturing | 9 708 | 3,00 | - | | 9 963 | 1 |
| Power Generation | 34 373 | 12,00 | 716 719 | 73 | 1 337 521 | 82 |
| Primary Metallurgical | 46 805 | 17,00 | 4 416 | 0 | 39 582 | 2 |
| Secondary Metallurgical | 3 060 | 1,00 | 229 | 0 | 3 223 | 0 |
| Petrochemical | 8 246 | 3,00 | 148 434 | 15 | 190 172 | 12 |
| Mine Haul Roads | 135 766 | 49,00 | - | | - | - |
| Motor vehicles | 5 402 | 2,00 | 83 607 | 9 | 10 059 | 1 |
| Household Fuel Burning | 17 239 | 6,00 | 5 600 | 1 | 11 422 | 1 |
| Biomass Burning | 9 438 | 3,00 | 3 550 | 0 | - | - |
| TOTAL HPA | 279 630 | 99* | 978 781 | 100 | 1 633 655 | 101* |
| | | • | | | | |

Detailed Air Quality Impact assessment will be undertaken for inclusion in the EIA report.

* Total Percentage does not count to 100% due to rounding of figures.





Updated- 30/6/2023

NOISE

Table 2-6 depicts acceptable noise levels within districts according to the SANS 10103 guideline.

Table 2-6: Acceptable rating levels for noise in districts (SANS 10103, 2008)

| | Equivalent continuous rating level (LReg.T) for noise (dBA) | | | | | | |
|---|---|---------------------|---------------------|--------------------|---------------------|---------------------|--|
| T (Division | Outdoors | | | Indoors, with | open windows | | |
| Type of District | Day-night | Day-time | Night-time | Day-night | Day-time | Night-time | |
| | L _{R,dna} | L _{Req,db} | L _{Req,nb} | L _{R,dna} | L _{Req,db} | L _{Req,nb} | |
| | | RESIDEN | TIAL DISTRICTS | | | | |
| a) Rural districts | 45 | 45 | 35 | 35 | 35 | 25 | |
| b) Suburban districts with little road traffic | 50 | 50 | 40 | 40 | 40 | 30 | |
| c) Urban districts | 55 | 55 | 45 | 45 | 45 | 35 | |
| | | NON-RESID | ENTIAL DISTRIC | TS | | | |
| d) Urban districts with | | | | | | | |
| some workshops, with business premises, and with main roads | 60 | 60 | 50 | 50 | 50 | 40 | |
| e) Central business districts | 65 | 65 | 55 | 55 | 55 | 45 | |
| f) Industrial districts | 70 | 70 | 60 | 60 | 60 | 50 | |

NOTE 1 If the measurement or calculation time interval is considerably shorter than the reference time intervals, significant deviations from the values given in the table might result.

NOTE 2 If the spectrum of the sound contains significant low frequency components, or when an unbalanced spectrum towards the low frequencies is suspected, special precautions should be taken and specialist advice should be obtained. In this case the indoor sound levels might significantly differ from the values given in columns 5 to 7.

NOTE 3 In districts where outdoor L_{R,dn} exceeds 55 dBA, residential buildings (e.g. dormitories, hotel accommodation and residences) should preferably be treated acoustically to obtain indoor L_{Req,T} values in line with those given in table 1.

NOTE 4 For industrial districts, the L_{R,dn} concept does not necessarily hold. For industries legitimately operating in an industrial district during the entire 24 h day/night cycle, LReq,d = LReq,n = 70 dBA can be considered as typical and normal.

NOTE 5 The values given in columns 2 and 5 in this table are equivalent continuous rating levels and include corrections for tonal character, impulsiveness of the noise and the time of day.

NOTE 6 The noise from individual noise sources produced, or caused to be produced, by humans within natural quiet spaces such as national parks, wilderness areas and bird sanctuaries, should not exceed a maximum Weighted sound pressure level of 50 dBA at a distance of 15 m from each individual source.

- a) The values given in columns 2 and 5 are equivalent continuous rating levels and include corrections for tonal character and impulsiveness of the noise and the time of day.
- b) The values given in columns 3, 4, 6 and 7 are equivalent continuous rating levels and include corrections for tonal character and impulsiveness.

The probable community/group response to levels in excess of the acceptable rating levels are presented in Table 2-7, where LReq,T is the equivalent continuous A-weighted sound pressure level, in decibels (dBA), determined over a specific time period. 'A-weighted' is a standard weighting of the audible frequencies designed to reflect the response of the human ear to noise.





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Table 2-7: Categories of community/group response (SANS 10103, 2008)

| Excess (ΔL _{Req,T}) ^a dBA | Estimated community/group response | |
|--|------------------------------------|-----------------------|
| LACESS (ALReq,I) UDA | Category | Description |
| 0 – 10 | Little | Sporadic complaints |
| 5 – 15 | Medium | Widespread complaints |
| 10 - 20 | Strong | Threats of action |
| >15 | Very strong | Vigorous action |

NOTE Overlapping ranges for the excess values are given because a spread in the community reaction might be anticipated.

- a $\Delta L_{Req,T}$ should be calculated from the appropriate of the following:
- 1) $\Delta L_{Req,T} = L_{Req,T}$ of ambient noise under investigation MINUS LReq,T of the residual noise (determined in the absence of the specific noise under investigation);
- 2) $\Delta L_{Req,T}$ = $L_{Req,T}$ of ambient noise under investigation MINUS the maximum rating level for the ambient noise given in table 1;
- 3) $\Delta L_{Req,T} = L_{Req,T}$ of ambient noise under investigation MINUS the typical rating level for the applicable district as determined from table 2; or
- 4) ΔL_{Req,T} = Expected increase in L_{Req,T} of ambient noise in an area because of a proposed development under investigation.

A baseline assessment will be undertaken to determine the current ambient noise level at the nearest noise sensitive receptor to the proposed project.



SOILS

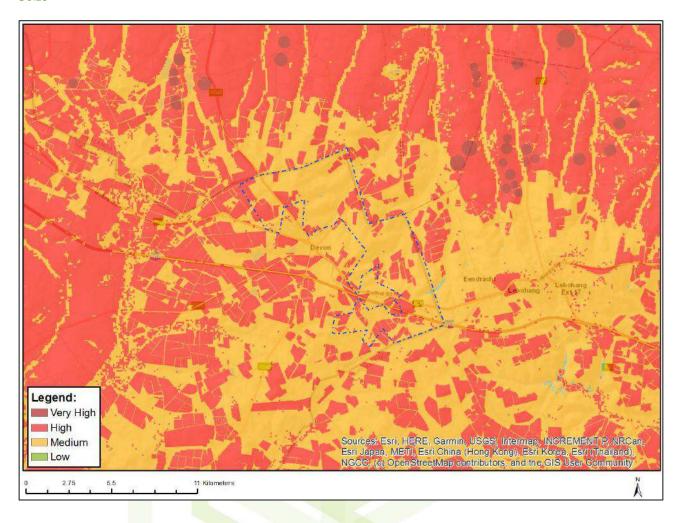


Figure 2-25: Relative Agricultural Theme Sensitivity map of the area

The area is further characterised as having a Medium to High Agricultural sensitivity (Figure 2-25) with reasons explained in Table 2-8.

Table 2-8: Soils and Land Capability Features

| Sensitivity | Feature(s) |
|-------------|---|
| High | Land capability;09. Moderate-High/10. Moderate-High |
| High | Annual Crop Cultivation / Planted Pastures Rotation; Land capability; 06. Low-Moderate/07. Low- |
| | Moderate/08. Moderate |
| High | Annual Crop Cultivation / Planted Pastures Rotation; Land capability; 09. Moderate-High/10. Moderate- |
| | High |
| High | Old Fields;Land capability;09. Moderate-High/10. Moderate-High |
| High | Old Fields;Land capability;06. Low-Moderate/07. Low-Moderate/08. Moderate |
| Low | Land capability;01. Very low/02. Very low/03. Low-Very low/04. Low-Very low/05. Low |
| Medium | Land capability;06. Low-Moderate/07. Low-Moderate/08. Moderate |

A detailed soils, land use, and land capability assessment will be undertaken for inclusion in the EIA.





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SOCIAL ECONOMIC

The proposed Project is located in Lesedi Local Municipality (LLM), within the Sedibeng District Municipality (SDM) in Gauteng Province. The socio-economic characteristics of the population within each of the aforementioned areas are listed below.

The Sedibeng District Municipality is located on the southern edge of Gauteng and consists of three local municipalities, namely Lesedi, Midvaal, and Emfuleni Local Municipalities.

The jurisdictional area of Sedibeng District Municipality covers the entire southern area of Gauteng Province, extending along a 120km axis from east to west. The total extent of the Sedibeng area of jurisdiction is 4630km², of which Emfuleni takes up 1276km² [27,6%], Midvaal takes up 2312km² [49,9%], and Lesedi takes up 1042km² [22,5%]. The area can be described as mostly agricultural/rural, especially in the eastern parts. The main urban areas are concentrated in the western part of the district, consisting of Vereeniging and Vanderbijlpark as well as the Evaton/Sebokeng residential complex to the north of it in Emfuleni. Lesser urban concentrations are found in Meyerton in Midvaal, and in Heidelberg/Ratanda in Lesedi.

As far as its regional context is concerned, Sedibeng is situated away from the hub of economic activity in Gauteng, which is situated between Johannesburg and Pretoria. The district is however connected to this hub by a number of national roads and freeways, as well as rail lines, which ensure excellent accessibility. The Vaal Triangle [Vanderbijlpark, Vereeniging and Sasolburg in the Free State] is associated with the production of steel and fuel [Arcelor Mittal and SASOL], as well as other types of heavy and noxious industrial activity. The rest of Sedibeng's contribution to the region lies primarily within the agricultural sphere, especially the eastern parts of the district where substantial commercial farming operations can be found.

Population and Demographics

The region of Sedibeng is moderately populated and the below mentioned statistics and comparative analysis of this district provide a base on which development within the municipality's area of jurisdiction can be made. The 2007-2011 IDP estimates that the total population in Sedibeng District is at 843 006 as per NSDP (2006). According to DBSA (2007) projections which are based on the Statistics SA Census 2001 population figures, the total population for Sedibeng District Municipality is 908 107 people. According to Statistic SA Community Survey 2006, with its limitations, the total population of Sedibeng 800 819.

Education

Educational achievement is a key development indicator of a population. The majority of the population (ages over twenty) in the local study area as well as district municipality have not completed matric, however, there is a large percentage of learners who complete primary level education.

Employment and Labour

The highest number of employments is concentrated in the manufacturing sector. Arcelor Arcelor Mittal and SASOL are the major employers in the region. According to DBSA (2006) there has been a decrease in unemployment in Sedibeng from 52.3% in 2001 to 50.1% in 2006 while the Statistics SA Community Survey 2007 indicates that the unemployment rate in Sedibeng is 32%. This figure is slightly higher than the Gauteng unemployment rate of 28% for 2006.

The manufacturing sector has been showing an increase of 26.8% in employment. The construction sector increased its employment figures by 47.2% from 2001 to 2006. The Whole Sale and Retail Sector also increased its employment levels with 22.1%. Transport, storage and communication recorded an increase of 2.3%. There has been a total increase in employment of 17.7% and an increase of 12.5% in the labour force from 2001 to 2006.

Rural residential

The rural settlement pattern in the district is characterized by a large number of small holdings/small farms settlements ranging from 1 – 5 ha properties located around the fringes of the urban areas, especially in the western part of the district, in Midvaal and Emfuleni. Agricultural holding areas in Lesedi are limited to the Vischkuil/Endicott area in the northern part abutting the N17 national road, and some settlements on the edges of Nigel northeast of Heidelberg/Ratanda.



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Diverse land uses are found on the agricultural holdings, ranging from rural residential, through small scale farming to extensive, informal industrial and commercial activities. A relatively large proportion of the agricultural holdings are vacant. Rural residential areas make up ±4,0% of the total area of the district [±18 582 ha.].

Commercial Agriculture

Commercial agriculture takes up the largest area within the district and makes up ±33% of the total land usage. Agricultural activity in the district is dominated by large-scale commercial farming operations [crop production including maize, grain, sorghum, wheat, soya and dry beans, ground nuts, sunflower seeds and vegetables, and animal production including milk, beef, mutton and lamb, eggs and poultry]. Sedibeng is a very important resource to Gauteng in terms of food production, and this fact should be taken into consideration in the spatial planning of the area. The performance of the agricultural sector is very dependent on climatic conditions and may fluctuate from year to year. The agricultural sector does however present opportunities for downstream economic activities and job creation in terms of further processing of agricultural produce [e.g., Karan Beef, Eskort, all of which are going concerns within Lesedi].

2.h.v.1.b Description of the current land uses.

The current land use for the project area is mixed. Natural grassland is the largest land use followed by commercial annual crop rain-fed drylands and fallow old fields. Agricultural holdings and informal settlement areas are found within borders the project area and residential areas are concentrated in and around the town of Devon.

2.h.v.1.c Description of specific environmental features and infrastructure on the site.

Existing mining operations and infrastructure is located in the mining right area. The proposed mining right area falls within the B20A and B20E quaternary catchments of the Olifants Water Management Area and within the C21A quaternary catchment of the Vaal Water Management Area. The main drainage features of the catchments are the Wilgerivier and Steenkoolspruit which both drains northwards into the Olifants River system and tributaries of the Bleskbokspruit which drains westward into the Vaal River system. A large area of the proposed mining right area is comprised of natural grassland, while other areas are used for commercial agricultural (crops & livestock). In terms of the Gauteng Conservation Plan, Important and Irreplaceable Critical Biodiversity Areas have been identified within the proposed mining right area.

2.h.v.1.d Environmental and current land use map.

(Show all environmental, and current land use features)

See below and Annexure 3.



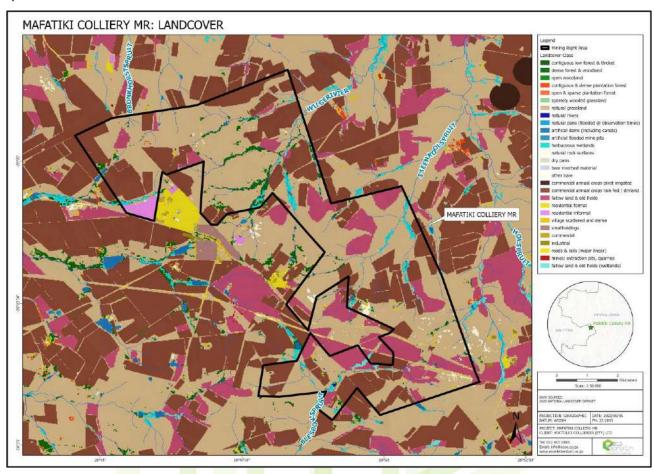


Figure 2-26: Landcover area map of the proposed underground coal mining right operations – Mafatiki Colliery





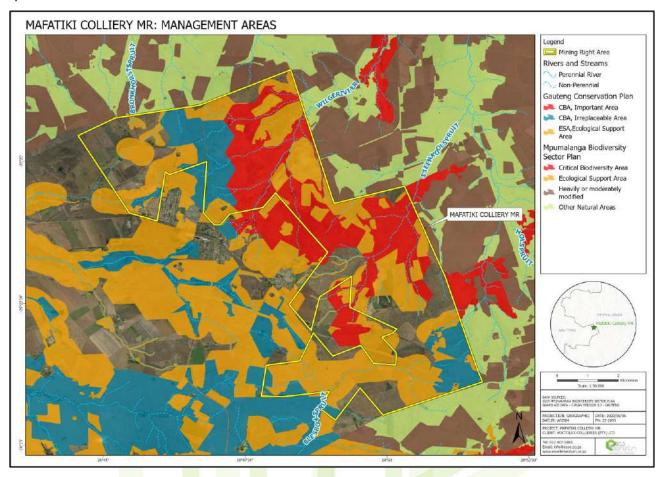


Figure 2-27: Management areas map - Gauteng Conservation Plan & Mpumalanga Biodiversity Sector Plan of the proposed underground coal mining right operations – Mafatiki Colliery





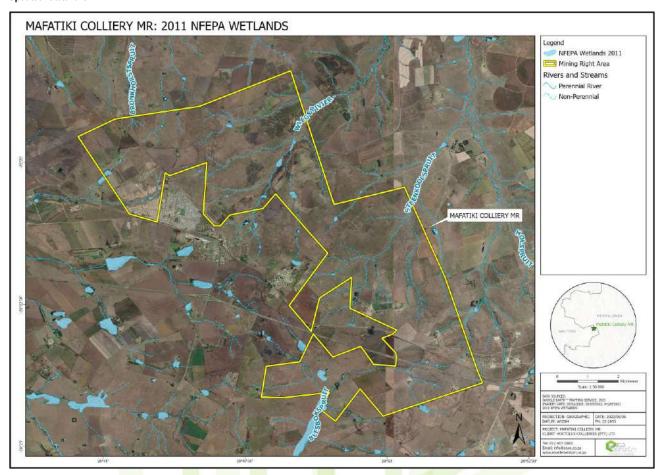


Figure 2-28: NFEPA wetlands and rivers map of the proposed underground coal mining right operations – Mafatiki Colliery

2.h.vi Impacts identified

(Provide a list of the potential impacts identified of the activities described in the initial site layout that will be undertaken, as informed by both the typical known impacts of such activities, and as informed by the consultations with affected parties together with the significance, probability, and duration of the impacts)

The anticipated impacts associated with the project is as follows:

Table 2-9: List of Preliminary Issues

| PRELIMINARY IMPACT TO BE ASSESSED | CONSTRUCTION | OPERATIONAL | DECOMMISSIONING | POSTIVE/ |
|--|--------------|-------------|-----------------|----------|
| TREEMINARY IMITAGE TO BE AGGEGGED | PHASE | PHASE | PHASE | NEGATIVE |
| POTENTIAL TO ALTER THE TOPOGRAPHY | ✓ | ✓ | ✓ | - |
| LOSS OF SOIL CHARACTERISTICS - EROSION AND COMPACTION | ✓ | ✓ | ✓ | - |
| CHANGE IN LAND USE FROM ARABLE TO MINING | ✓ | ✓ | | - |
| LOSS OF BIODIVERSITY – VEGETATION CLEARANCE, HABITAT DESTRUCTION AND FAUNAL DISPLACEMENT | √ | ✓ | ✓ | - |
| POTENTIAL FOR ALIEN INVASIVE ESTABLISHMENT | ✓ | ✓ | √ | - |
| REDUCED FLOW TO DOWNSTREAM WATER CATCHMENT | | ✓ | | - |



| PRELIMINARY IMPACT TO BE ASSESSED | CONSTRUCTION PHASE | OPERATIONAL PHASE | DECOMMISSIONING PHASE | POSTIVE/ NEGATIVE |
|--|--------------------|-------------------|--------------------------|----------------------|
| POTENTIAL POLLUTION TO WATER RESOURCES (SURFACE AND GROUNDWATER) | ✓ | ✓ | ✓ | - |
| DRAWDOWN CONE FROM DEWATERING ACTIVITIES (GROUNDWATER QUANTITY) | ✓ | ✓ | | - |
| INCREASED DUST AND EMISSIONS | ✓ | ✓ | ✓ | - |
| INCREASED NOISE LEVELS | ✓ | ✓ | ✓ | - |
| VISUAL AESTHETICS AND SENSE OF PLACE WILL BE ALTERED | ✓ | ✓ | ✓ | - |
| DAMAGE TO PROPERTY/INFRASTRUCTURE FROM BLAST EVENTS | ✓ | ✓ | | - |
| POTENTIAL DAMAGE TO HERITAGE SITES (GRAVE AND/OR ARCHAEOLOGICAL ARTEFACTS) | ✓ | | | - |
| INFLUX OF JOB SEEKERS TO THE AREA | ✓ | ✓ | | - |
| INCREASED TRAFFIC - COAL HAULAGE | | ✓ | | - |
| EMPLOYMENT OPPORTUNITIES | ✓ | ✓ | ✓ | + |
| ECONOMIC STIMULATION | ✓ | ✓ | | + |

2.h.vii Methodology used in determining the significance of environmental impacts

(Describe how the significance, probability, and duration of the aforesaid identified impacts that were identified through the consultation process was determined in order to decide the extent to which the initial site layout needs revision).

The following methodology was used to rank these impacts. Clearly defined rating and rankings scales were used to assess the impacts associated with the proposed activities. The impacts identified by each specialist study and through public participation were combined into a single impact rating table for ease of assessment.

Table 2-10: Impact Criteria and Assigned Rating

| Intensity (Magnitude | ASSIGNED QUANTITATIVE SCORE | |
|--|---|---|
| The intensity of the significant, moderate | benign, whether it has a | |
| (L)OW | The impact alters the affected environment in such a way that the natural processes, or functions are not affected. | 1 |
| (M)EDIUM | The affected environment is altered, but functions and processes continue, albeit in a modified way. | 3 |
| (H)IGH | Function, or process of the affected environment is disturbed to the extent where it temporarily, or permanently ceases. | 5 |
| Duration | | |
| The lifetime of the in | nt. | |
| (S)HORT TERM | The impact will either disappear with mitigation, or will be mitigated through a natural process in a period shorter than that of the Construction Phase. | 1 |





| (SM) SHORT MEDIUM TERM | The impact will be relevant through to the end of a Construction Phase. | 2 |
|---------------------------|---|-----------------------------|
| (M)MEDIUM | The impact will last up to the end of the Development Phases, where after it will be entirely negated. | 3 |
| (L)ONG TERM | The impact will continue, or last for the entire operational lifetime (i.e. exceed 20 years) of the development, but will be mitigated by direct human action, or by natural processes thereafter. | 4 |
| (P)ERMANENT | This is the only class of impact, which will be non-transitory. Mitigation either by man, or natural process will not occur in such a way or in such a time span that the impact is transient. | 2 |
| Spatial Scale/Ext | ent | |
| Classification of | the physical and spatial aspect of the impact | |
| (F)OOTPRINT | The impacted area extends only as far as the activity, such as footprint occurring within the total site area. | 1 |
| (S)ITE | The impact could affect the whole, or a significant portion of the site. | 2 |
| (R)EGIONAL | The impact could affect the area including the neighbouring Farms, the transport routes and the adjoining towns. | |
| (N)ATIONAL | (N)ATIONAL The impact could have an effect that expands throughout the country (South Africa). | |
| (I)NTERNATIONA | Where the impact has international ramifications that extend beyond the boundaries of South Africa. | 5 |
| Probability | | |
| | ne likelihood of the impact actually occurring. The impact may occur for any lengity. The classes are rated as follows: | yth of time during the life |
| (I)MPROBABLE | The possibility of the Impact occurring is none, due to the circumstances, or design. The chance of this Impact occurring is zero (0%) | 1 |
| (P)OSSIBLE | The possibility of the Impact occurring is very low, due either to the circumstances or design. The chance of this Impact occurring is defined as 25% or less | 2 |
| (L)IKELY | There is a possibility that the impact will occur to the extent that provisions must therefore be made. The chances of Impact occurring is defined as 50% | 3 |
| (H)IGHLY LIKELY | It is most likely that the Impacts will occur at some stage of the development. Plans must be drawn up before carrying out the activity. The chances of this impact occurring is defined as 75%. | 4 |
| (D)EFINITE | The impact will take place regardless of any prevention plans, and only mitigation actions or contingency plans to contain the effect can be relied on. The chance of this impact occurring is defined as 100%. | |
| Weighting Factor | | |

Weighting Factor

Subjective score assigned by Impact Assessor to give the relative importance of a particular environmental component based on project knowledge and previous experience. Simply, such a weighting factor is indicative of the importance of





| the impact in terms of the potential effect that it could have on the surrounding environment. Therefore, the aspects considered to have a relatively high value will score a relatively higher weighting than that which is of lower importance | | |
|--|---|--|
| (L)OW | 1 | |
| LOW- MEDIUM | 2 | |
| MEDIUM (M) | 3 | |
| MEDIUM-HIGH | 4 | |
| HIGH (H) | 5 | |

Mitigation Measures and Mitigation Efficiency

Determination of significance refers to the foreseeable significance of the impact after the successful implementation of the necessary mitigation measures

Mitigation measures were recommended to enhance benefits and minimise negative impacts and address the following:

Mitigation objectives: what level of mitigation must be aimed at: For each identified impact, the specialist must provide mitigation objectives (tolerance limits) which would result in measurable reduction in impact. Where limited knowledge or expertise exists on such tolerance limits, the specialist must make "educated guesses" based on professional experience.

Recommended mitigation measures: For each impact the specialist must recommend practicable mitigation actions that can measurably affect the significance rating. The specialist must also identify management actions, which could enhance the condition of the environment. Where no mitigation is considered feasible, this must be stated and reasons provided.

Effectiveness of mitigation measures: The specialist must provide quantifiable standards (performance criteria) for reviewing or tracking the effectiveness of the proposed mitigation actions, where possible.

Recommended monitoring and evaluation programme: The specialist is required to recommend an appropriate monitoring and review programme, which can track the efficacy of the mitigation objectives. Each environmental impact is to be assessed before and after mitigation measures have been implemented.

The management objectives, design standards, etc., which, if achieved, can eliminate, minimise, or enhance potential impacts or benefits. National standards, or criteria are examples, which can be stated as mitigation objectives.

| HIGH | The impact is of major importance. Mitigation of the impact is not possible on a cost-effective basis. The impact is regarded as high importance and taken within the overall context of the project, is regarded as a fatal flaw. An impact regarded as high significance, after mitigation could render the entire development option, or entire project proposal unacceptable. | 1.0 |
|-------------|---|-----|
| MEDIUM-HIGH | The impact is of major importance, but through the implementation of the correct mitigation measures, the negative impacts will be reduced to acceptable levels. | 0.8 |
| MEDIUM | Notwithstanding the successful implementation of the mitigation measures, to reduce the negative impacts to acceptable levels, the negative impact will remain of significance. However, taken within the overall context of the project, the persistent impact does not constitute a fatal flaw. | 0.6 |
| LOW -MEDIUM | The impact is of importance, however, through the implementation of the correct mitigation measures such potential impacts can be reduced to acceptable levels. | 0.4 |
| LOW | The impact will be mitigated to the point where it is of limited importance. | 0.2 |





Table 2-11: Description of Bio-physical Assessment Parameters with its Respective Weighting

| Extent | Duration | Intensity | Probability | Weighting Factor (WF) | Significance Rating (SR) | Mitigation Efficiency (ME) | Significance Following Mitigation (SFM) |
|-----------------|-------------------|-----------|--------------------|--------------------------|-----------------------------|-------------------------------|---|
| Footprint 1 | Short term 1 | Low 1 | Probable 1 | Low 1 | 0-19 | High 0,2 | 0-19 |
| Site 2 | Short to medium 2 | | Possible 2 | Lowto medium 2 | Low to medium 20-39 | Medium to high 0,4 | Low to medium 20-39 |
| Regional 3 | Medium term 3 | Medium 3 | Likely 3 | Medium 3 | Medium 40-59 | Medium 0,6 | Medium 40-59 |
| National 4 | Long term 4 | | Highly Likely 4 | Medium to high 4 | Medium to high 60-79 | Low to medium 0,8 | Medium to high 60-79 |
| International 5 | Permanent 5 | High 5 | Definite 5 | High 5 | High 80-100 | 1,0 | High 80-100 |

Table 2-12: Significant Rating Scale Without Mitigation

Potential Impacts Without Mitigation Measures (WOM)

Following the assignment of the necessary weights to the respective aspects, criteria are summed and multiplied by their assigned weightings, resulting in a value for each impact (prior to the implementation of mitigation measures).

SIGNIFICANT RATING EQUATION

Significant Rating (SR) = (Extent + Intensity + Duration) x Probability

| S=0 | INSIGNIFICANT | The impact will be mitigated to the point where it is regarded as insubstantial. | | |
|--|---------------|--|--|--|
| SR < 30 | LOW (L) | The impact will be mitigated to the point where it is of limited importance. | | |
| 20 <sr<39< th=""><th>LOW- MEDIUM</th><th colspan="2">The impact is of importance, however, through the implementation of the correct mitigation measures such potential impacts can be reduced to acceptable levels;</th></sr<39<> | LOW- MEDIUM | The impact is of importance, however, through the implementation of the correct mitigation measures such potential impacts can be reduced to acceptable levels; | | |
| 40> SR < 59 | MEDIUM (M) | Notwithstanding the successful implementation of the mitigation measures, to reduce the negative impacts to acceptable levels, the negative impact will remain of significance. However, taken within the overall context of the project, the persistent impact does not constitute a fatal flaw. | | |
| 60 <sr>79</sr> | MEDIUM-HIGH | The impact is of major importance, but through the implementation of the correct mitigat measures, the negative impacts will be reduced to acceptable levels. | | |
| 80 <sr> 100</sr> | HIGH (H) | (H) The impact is of major importance. Mitigation of the impact is not possible on a cost-eff basis. The impact is regarded as high importance and taken within the overall context project, is regarded as a fatal flaw. An impact regarded as high significance, after mitigation render the entire development option, or entire project proposal unacceptable. | | |

Table 2-13: Significant Rating Scale with Mitigation

Potential Impacts with Mitigation Measures (WM) -

In order to gain a comprehensive understanding of the overall significance of the impact, after implementation of the mitigation measures, it will be necessary to re-evaluate the impact.

SIGNIFICANT RATING WITH MITIGATION EQUATION

Significance Rating (WM) = Significance Rating (WOM) x Mitigation Efficiency.





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| Or WM = WOM x ME | | | | | |
|--|---------------|---|--|--|--|
| S=0 | INSIGNIFICANT | The impact will be mitigated to the point where it is regarded as insubstantial. | | | |
| SR < 30 | LOW (L) | The impact will be mitigated to the point where it is of limited importance. | | | |
| 20 <sr<39< th=""><th>LOW- MEDIUM</th><th>The impact is of importance, however, through the implementation of the correct mitigation measures such potential impacts can be reduced to acceptable levels;</th></sr<39<> | LOW- MEDIUM | The impact is of importance, however, through the implementation of the correct mitigation measures such potential impacts can be reduced to acceptable levels; | | | |
| 40> SR < 59 | MEDIUM (M) | Notwithstanding the successful implementation of the mitigation measures, to reduce the negative impacts to acceptable levels, the negative impact will remain of significance. However, taken within the overall context of the project, the persistent impact does not constitute a fatal flaw. | | | |
| 60 <sr>79</sr> | MEDIUM-HIGH | The impact is of major importance, but through the implementation of the correct mitigation measures, the negative impacts will be reduced to acceptable levels. | | | |
| 80 <sr> 100</sr> | HIGH (H) | The impact is of major importance. Mitigation of the impact is not possible on a cost-effective basis. The impact is regarded as high importance and taken within the overall context of the project, is regarded as a fatal flaw. An impact regarded as high significance, after mitigation could render the entire development option, or entire project proposal unacceptable. | | | |

2.h.viii The positive and negative impacts that the proposed activity (in terms of the initial site layout) and alternatives will have on the environment and the community that may be affected.

(Provide a discussion in terms of advantages and disadvantages of the initial site layout compared to alternative layout options to accommodate concerns raised by affected parties).

Refer to Table 2-9.

2.h.ix The possible mitigation measures that could be applied and the level of risk.

(With regard to the issues and concerns raised by affected parties provide a list of the issues raised and an assessment/ discussion of the mitigations or site layout alternatives available to accommodate or address their concerns, together with an assessment of the impacts or risks associated with the mitigation or alternatives considered).

To be updated once the specialist has completed their studies and comment has been received from I&APs during the Draft EIA Phase. The following is proposed in the interim:

- Design the surface and storm water infrastructure to be within the footprint of the project area.
- Separate clean from dirty water and allow discharge of water to designated areas.
- Vegetate disturbed areas to limit erosion.
- Implement berms, trenches and storm water management measures in accordance with GN 704 Regulations.
- Pollution Control Dams to be designed to cater for the required storage capacity.
- Compacted soil areas in and around the periphery of the wetland will be ripped to break up compacted soil and vegetated with indigenous seed mix.
- Comply with the National Air Quality Standards and Dust Control Regulations.
- Comply with the SANS noise standard.
- Avoid travelling past residences. Speed limit of 40 km/h will be enforced. Liaise with landowner on areas sensitive to noise.
 Provide a buffer of 100 m from households.
- Prescribe to the DWS Catchment Water Quality Standards where possible.
- Restrict traveling speed of vehicles to reduce vehicle entrainment of dust. Wet gravel roads if dust is found to be excessive.





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- No-go areas to be identified. Environmental awareness training of all employees.
- Preference to be given to the use of local employment, contractors and local suppliers.
- Implement measures to protect soils from pollution.
- Reduce the visual impacts of mining activities, i.e. concurrent rehabilitation.
- Site selection aimed at minimising disturbance to sensitive animal habitats and breeding areas.
- Utilise existing access roads as far as possible.
- Access roads to follow slope contours where possible. Vegetation to be left in place at the sides of the road to protect the soils.

2.h.x The outcome of the site selection Matrix. Final Site Layout Plan

(Provide a final site layout plan as informed by the process of consultation with interested and affected parties)

To be submitted with the Draft EIA Report once the specialist has given their input.

2.h.xi Motivation where no alternative sites were considered.

The mining right application location is bound to the current location due to the underlying geology, surrounding wetlands and the applicant's existing prospecting rights. The depth of the coal resource only lends itself to underground mining. Any surface area impacts will be restricted to relatively small infrastructure areas where access to the underground will be gained. The greater area has also been impacted by historic underground mining and some sections have already been transformed from its natural state. Therefore, no alternative properties were considered. Sensitive areas will be avoided as far as possible during the infrastructure location selection.

2.h.xii Statement motivating the preferred site.

(Provide a statement motivation the final site layout that is proposed)

The mining right application location is bound to the current location due to the underlying geology, surrounding wetlands and the applicant's existing prospecting rights. The depth of the coal resource only lends itself to underground mining. Any surface area impacts will be restricted to relatively small infrastructure areas where access to the underground will be gained. Once specialist studies have been undertaken the most suitable layout for surface infrastructure will be finalised and presented in the EIA. The greater area has also been impacted by historic underground mining and some sections have already been transformed from its natural state. The coal of the application area, if authorised and subsequently mined, will initially be mainly supplied to the inland thermal markets. Qualities are adequate to achieve a raw product of roughly 4900 Kcal/kg product specification.



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- 2.i PLAN OF STUDY FOR THE ENVIRONMENTAL IMPACT ASSESSMENT PROCESS
- 2.i.i Description of alternatives to be considered including the option of not going ahead with the activity.

Refer to Section 2.h.ii.

The placement of the infrastructure will be based on the site sensitivities and status of the wetlands on site. Less sensitive areas will be favoured to more sensitive areas for infrastructure placement.

2.i.ii Description of the aspects to be assessed as part of the environmental impact assessment process

(The EAP must undertake to assess the aspects affected by each individual mining activity whether listed or not, including activities such as blasting, Loading, hauling and transport, and mining activities such as Excavations, stockpiles, discard dumps or dams, water supply dams and boreholes, accommodation, offices, ablution, stores, workshops, processing plant, storm water control, berms, roads, pipelines, power lines, conveyors, etc...etc..).

A team of specialist Scientists and Engineers have been appointed to undertake the following specialist studies. These studies will investigate the baseline environment, potential impacts and provide management measures where applicable.

- Social Impact Study.
- Air quality.
- Traffic.
- Aquatic Ecology.
- Storm Water Management Plans.
- Ecological.
- Geo-hydrological.
- Surface water.
- Wetland.
- Heritage, Archaeological, and Palaeontology.
- Blasting and Vibration.
- Soils, land use and land capability.

Table 2-14: Specialist Scope of Work

| Specialist Study | Scope of Work |
|------------------|---|
| | The purpose of this baseline study is to: |
| | Study the available information relevant to the pre and post-development ambient air quality pollution concentrations in the environment; |
| | Identify the major existing air emission sources in the environment; |
| | Identify the existing sensitive air pollution areas in the environment; |
| Air quality | Estimate by means of measurements and integration of the results with those of any relevant existing information the present ambient air quality climate; |
| | Identify the processes and equipment that will cause the major contribution to the future air quality impact; |
| | Consider, evaluate and rate the potential air quality impacts; and |
| | Propose relevant management and mitigation measures to lessen the anticipated impacts. |
| | It is highly recommended that baseline dust monitoring be conducted for at least 3 months prior to the start of the project. |





| Specialist Study | Scope of Work |
|--------------------------|--|
| | The assessment will be conducted as part of a three phase approach. The first phase consisted of a rapid desktop assessment. The second phase was conducted in field to gather data. The third phase consisted of an impact assessment and reporting by combining field data and desktop data. |
| | 1. Rapid desktop assessment: |
| | Google Earth satellite imagery |
| | Aerial photographs |
| | GIS mapping software |
| | 2. Field assessment by identifying the presence of one (at least) or more of the following attributes: |
| Aquatic Ecology | Wetland/hydromorphic soils |
| Aquatio Ecology | Hydrophytes |
| | High water table |
| | 3. Combining desktop data, field data and calculating the Wetland Index of Habitat Integrity (DWA, 2007) by using the following indices: |
| | Present Ecological status |
| | Ecological Importance and Sensitivity |
| | Ecosystem Services supplied by wetland |
| | The following secti <mark>ons deal w</mark> ith the Wetland <mark>Index of H</mark> abitat In <mark>teg</mark> rity as performed as part of the third phase of the study approach. |
| | 1) Identification of key stakeholders; |
| | 2) Development of a social profile of the affected community; |
| | 3) Identifying all applicable legislative and regulatory considerations; |
| | 4) Undertaking stakeholder consultation; |
| Social Impact Assessment | 5) Assessment of possible social and economic impacts; |
| Assessment | 6) Rating of impacts according to significance (severity, probability, duration, spatial extent and |
| | 7) stakeholder sensitivity; |
| | 8) Making a clear distinction between objective and subjective impacts; |
| | Provision of management guidelines for anticipated impacts; and |
| | The study will include two phases: |
| | 10) Desktop study: |
| | Review of existing information e.g. EIA, Specialist studies, Mining right, WULA etc.; |
| Ecological Assessment | Analysis of recent Google maps; |
| Assessment | Literature review of fauna and flora in the area; |
| | Review of endangered species known to occur in the area; |
| | 11) Detailed Terrestrial Ecology Report including a wetland delineation and functional assessment. |
| Geo-hydrological | The scoping groundwater study will include, amongst others, the following information as required in terms of the MPRDA: |
| | A description of the groundwater environment likely to be affected by the proposed mining activities; |
| L | |



| Specialist Study | Scope of Work |
|---|--|
| | An assessment of potential impacts on the groundwater environment. |
| | A summary of the potential significance of identified impacts; |
| | Proposed mitigation and management measures to minimise adverse impacts and to optimise benefits; |
| | Planned monitoring and performance assessment of the EMP and Rehabilitation measures of areas disturbed during mining activities. |
| | The assessment will be conducted as part of a three-phase approach. The first phase consisted of a rapid desktop assessment. The second phase was conducted in field to gather data. The third phase consisted of an impact assessment and reporting by combining field data and desktop data. |
| | Rapid desktop assessment: |
| | Google Earth satellite imagery. |
| | Aerial photographs |
| | GIS mapping software |
| | 2. Field assessment by identifying the presence of one (at least) or more of the following attributes: |
| Surface water | Wetland/hydromorphic soils. |
| | Hydrophytes. |
| | High water table. |
| | 3. Combining desktop data, field data and calculating the Wetland Index of Habitat Integrity (DWA, 2007) by using the following indices: |
| | Present Ecological status. |
| | Ecological Importance and Sensitivity. |
| | Ecosystem Services supplied by wetland. |
| Wetland Impact Assessment | As above. |
| | Phase 1 Archaeological Impact Assessments generally involve the identification of sites during a field survey with assessment of their significance, the possible impact development might have and relevant recommendations. |
| | All Archaeological Impact Assessment reports should include: |
| | a. Location of the sites that are found; |
| | b. Short descriptions of the characteristics of each site; |
| Heritage, Archaeological, and Paleo | c. Short assessments of how important each site is, indicating which should be conserved and which mitigated; |
| | d. Assessments of the potential impact of the development on the site(s); |
| | e. In some cases a shovel test, to establish the extent of a site, or collection of material, to identify the associations of the site, may be necessary (a pre-arranged SAHRA permit is required); and |
| | f. Recommendations for conservation or mitigation. |
| | This AIA report is intended to inform the client about the legislative protection of heritage resources |
| | and their significance and make appropriate recommendations. It is essential to also provide the |



| Specialist Study | Scope of Work |
|---------------------|--|
| | heritage authority with sufficient information about the sites to enable the authority to assess with confidence: |
| | a. Whether or not it has objections to a development; |
| | b. What the conditions are upon which such development might proceed; |
| | c. Which sites require permits for mitigation or destruction; |
| | d. Which sites require mitigation and what this should comprise; |
| | e. Whether sites must be conserved and what alternatives can be proposed to relocate the development in such a way as to conserve other sites; and |
| | f. What measures should or could be put in place to protect the sites which should be conserved. |
| | The scope of work for this Visual Impact Assessment will include: |
| | Describe the existing visual characteristics of the proposed sites and its environs; |
| | Viewshed and viewing distance; |
| Visual | Visual Exposure Analysis; |
| | Viewer Sensitivity; |
| | The overall objective of the Visual Impact Assessment (VIA) is to assess the significance of the visual impacts that will be caused by the mining activities. |
| | The following scope of work is proposed: |
| | A study of the diagnostic soil horizons, soil forms and soil series for the area, including an assessment of effective profile depth and the classification of soils according to the South African Soil Classification System (Soil Working Group, 1991). |
| | An assessment of the pedohydrological functioning of the area in order to shed light on the water storage capacity of the soils and occurrence of wetland or hydromorphic soils. Characteristics that will be noted include: |
| | Fe(II)/Fe(III) layered double hydroxides (green rusts) that is indicative of moderate conditions of reductions and soils that are moist for prolonged periods; |
| | The accumulation of ferrihydrate, lepridocrosite, goethite and hematite in vesicular nodules (mottling) owing to the reduction of Fe(III) to Fe(II), under conditions of a fluctuating water table; |
| Soils, land use and | The occurrence of grey colours, especially where mottling is not present, as a further indication of Fe mobilisation and semi-permanent or permanent conditions of water saturation; |
| land capability | The occurrence of bleached soil horizons that indicate lateral drainage of water; |
| | The occurrence of uniform red and yellow colouration that is indicative of well drained areas; |
| | Signs of Mn mobilisation and/or precipitation as indicating a fluctuating water table; |
| | The occurrence of smectite clays that lead to swelling and shrinking characteristics in soil and that is conducive to water flow in the dry state but not in the wet state. |
| | Texture of the soil horizons as a means to assess the water holding capacity, saturated water content and saturated hydraulic conductivity, |
| | Textural changes and other aspects in the soil profile that will influence saturated and unsaturated flow of water. |
| | Occurrence of layers, such as the rocks, ferricrete and/or calcrete, which impede water flow. |
| | Occurrence of concretions, stones or pebbles in the soil horizons and the effect on water holding capacity, saturated water content and saturated hydraulic conductivity. |

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| Specialist Study | Scope of Work |
|------------------|---|
| | Representative soil samples will be collected and subjected to chemical and physical analyses. The following analyses will be conducted: |
| | Water soluble cations and anions; |
| | pH and EC (electrical conductivity); |
| | Exchangeable/weakly complexed fraction of major cationic plant nutrients – calcium (Ca), sodium (Na), magnesium (Mg), potassium (K) |
| | Cation exchange capacity; |
| | Plant available phosphorus (P), nitrogen content; |
| | Organic carbon content; |
| | Soil particle size distribution (texture including clay and silt content); and |
| | Soil salinity levels will be calculated. |

2.i.iii Description of aspects to be assessed by specialists

Refer to previous section 2.i.ii, Table 2-14.

2.i.iv Proposed method of assessing the environmental aspects including the proposed method of assessing alternatives

Refer to previous section 2.i.ii, Table 2-14.

2.i.v The proposed method of assessing duration significance

Refer to previous section 2.i.ii, Table 2-14.

2.i.vi The stages at which the competent authority will be consulted

- Application Stage (application form submitted on SAMRAD 04 May 2023).
- Copy of the Draft Scoping Report to be submitted for their records (30 June 2023).
- Submission of the Final Scoping Report for review and comment (04 August 2023).
- Copy of the Draft EIA Report to be submitted for their records (TBC).
- Copy of the Final EIA Report to be submitted for review and decision making (TBC).



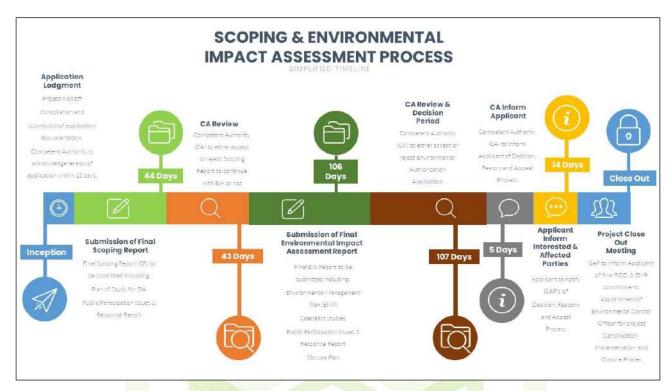


Figure 2-29: S&EIR Process

2.i.vii Particulars of the public participation process with regard to the Impact Assessment process that will be conducted

2.i.vii.1 Steps to be taken to notify interested and affected parties.

(These steps must include the steps that will be taken to ensure consultation with the affected parties identified in (h) (ii) herein).

Section 41 of NEMA GN 982 Regulations (specifically Chapter 6) set out the Legal and Regulatory Requirement for Public Participation. The Public Participation Process (PPP) aims to involve the authorities and I&APs in the project process, and determines their needs, expectations and perceptions which in turn ensures a complete and comprehensive environmental study. An open and transparent process will/has been followed at all times and is based on reciprocal dissemination of information. The following was undertaken during the PPP:

- a) Identification of Interested and Affected Parties (IAPs);
- b) Notification of IAPs regarding the proposed project via newspaper adverts (in the Ridge Times); the placing of site notices at conspicuous places, the sending of notices to affected parties via email and SMS (in the form of Background Information Documents) to adjacent landowners.
- c) A public information day (open day) with IAPs held during the EIA phase;
- d) Gathering comments, issues and concerns from IAPs;
- e) Responding to IAP comments, issues and concerns;
- f) Compilation and submission of results of consultation report to the DMRE;
- g) Providing IAPs with the opportunity to review and comment on the Draft Scoping and EIA Reports; and
- h) Further personal consultation with affected landowners.



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2.i.vii.2 Details of the engagement process to be followed.

(Describe the process to be undertaken to consult interested and affected parties including public meetings and one on one consultation. NB the affected parties must be specifically consulted regardless of whether or not they attended public meetings and records of such consultation will be required in the EIA at a later stage).

All persons registered as I&APs and organs of state identified through the scoping phase PPP will be sent invites to attend the Scoping and EIA Phase PPP meeting. The meeting will address specialist findings, focusing on sensitive issues, and provide information on the impact probability and significance. Proposed mitigation measures will also be discussed. The meeting will be recorded and minuted, and the minutes distributed to all attendees and I&APs for comment.

I&APs were and will be notified of the availability of the Scoping Report and EIA and EMP reports and associated Appendices for public review and comment. Electronic copies can be viewed and the timeframe (30 calendar days, which will be extended if significant public holidays occur within this period as per NEMA EIA regulations) for comment. All comments received from the review phase will be incorporated into the issues and response table and incorporated into the Final PPP Report and Final EIA and EMPr for submission to authorities. During the EIA and EMPr phase, if the need is identified to have one-on-one micro consultations, then these will be organised with the relevant I&AP. Upon receipt of an Environmental Authorisation, all registered I&APs will be notified of decision and the appeal process they can follow under NEMA.

2.i.vii.3 Description of the information to be provided to Interested and Affected Parties.

(Information to be provided must include the initial site plan and sufficient detail of the intended operation and the typical impacts of each activity, to enable them to assess what impact the activities will have on them or on the use of their land).

I&APs will have access to any of the project information as per the NEMA and PAIA. They will also be given ample opportunity to comment and provide input on the relevant pieces of information during the S&EIR process.

2.i.viii Description of the tasks that will be undertaken during the Environmental Impact Assessment process

- Public Review of the Draft Scoping Report (30 days);
- Public Engagement and gathering of issues and comments;
- Finalising of the Scoping Report and submission to the DMRE for consideration;
- Undertaking of the specialist studies and risk assessment phase;
- Drafting of the EIA Report, EMPr and IWULA;
- Public Review of the Draft EIA Report and EMPr (30 days) including the IWULA;
- Public Engagement and gathering of issues and comments; and
- Finalisation of the EIA Report and EMPr, submission to the DMRE for decision making.





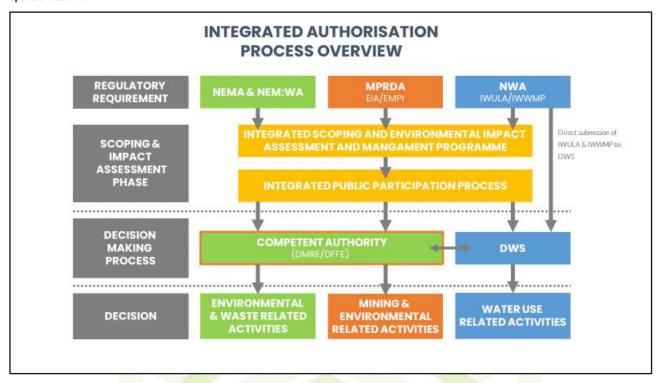


Figure 2-30: Intergrated Authorisation Process Overview

2.i.ix Measures to avoid, reverse, mitigate, or manage identified impacts and to determine the extent of the residual risks that need to be managed and monitored.

- Design the surface and storm water infrastructure to be within the footprint of the project area.
- The water from the underground voids must be pumped out in order to facilitate and ensure safe and effective mining.
- The water from the underground voids must be contained in the PCDs because it is considered polluted. Dirty (polluted) water can therefore not be discharged into the environment, nor be used as potable or irrigation water. As a result, it can only be used on the dirty water areas of the mine, for dust suppression. The area has windy dry seasons, and the mine will require dust suppression on site.
- The stockpiling of potentially acid-generating material (interburden material and RoM coal) is only a temporary measure. This
 material will be stockpiled on a compacted surface, with adequate surrounding drainage systems that will contain any polluted
 water arising from these stockpiles. This dirty water will be directed to the PCDs. There is no other option for the handling of
 this material other than stockpiling temporarily. RoM coal will be loaded and transported after it has been crushed and screened.
- Separate clean from dirty water and allow discharge of clean water to designated clean water areas.
- Vegetate disturbed areas to limit erosion.
- Implement berms, trenches and storm water management measures in accordance with GN 704 Regulations.
- Pollution Control Dams to be designed to cater for the required storage capacity.
- Comply with the National Air Quality Standards and Dust Control Regulations.
- Comply with the SANS noise standard.
- Avoid travelling past residences. Speed limit of 40 km/h will be enforced. Liaise with landowner(s) on areas sensitive to noise.
 Provide a buffer of 100 m from households.
- Prescribe to the DWS Catchment Water Quality Standards.
- Restrict traveling speed of vehicles to reduce vehicle entrainment of dust. Wet gravel roads if dust is found to be excessive.
- No-go areas to be identified. Environmental awareness training of all employees.
- Preference to be given to the use of local employment, contractors and local suppliers.
- Implement measures to protect soils from pollution.
- Reduce the visual impacts of mining activities.
- Site selection aimed at minimising disturbance to sensitive animal habitats and breeding areas.
- Utilise existing access roads as far as possible.

Eco Elementum (Pty) Ltd | Office number: 012 807 0383 | Website: www.ecoe.co.za | Email: info@ecoe.co.za



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- Access roads to follow slope contours where possible. Vegetation to be left in place at the sides of the road to protect the soils.
- 2.j OTHER INFORMATION REQUIRED BY THE COMPETENT AUTHORITY

Compliance with the provisions of sections 24(4)(a) and (b) read with section 24 (3) (a) and (7) of the National Environmental Management Act (Act 107 of 1998) the EIA report must include the:

2.j.i Impact on the socio-economic conditions of any directly affected person.

(Provide the results of Investigation, assessment, and evaluation of the impact of the mining, bulk sampling or alluvial diamond prospecting on any directly affected person including the landowner, lawful occupier, or, where applicable, potential beneficiaries of any land restitution claim, attach the investigation report as Appendix 2.19.1 and confirm that the applicable mitigation is reflected in 2.5.3; 2.11.6.and 2.12.herein).

Section to be populated once the public participation process of the Draft EIA Phase commences.

2.j.ii Impact on any national estate referred to in section 3(2) of the National Heritage Resources Act (NHRA).

(Provide the results of Investigation, assessment, and evaluation of the impact of the mining, bulk sampling or alluvial diamond prospecting on any national estate referred to in section 3(2) of the National Heritage Resources Act, 1999 (Act No. 25 of 1999) with the exception of the national estate contemplated in section 3(2)(i)(vi) and (vii) of that Act, attach the investigation report as Appendix 2.19.2 and confirm that the applicable mitigation is reflected in 2.5.3; 2.11.6.and 2.12.herein).

This will be included in the EIA once the Heritage / Archaeological Impact Assessment is concluded. The content thereof will be uploaded on the SAHRIS website for a statutory comment in terms of Section 38(8) of the NHRA once received.

2.k OTHER MATTERS REQUIRED IN TERMS OF SECTIONS 24(4)(A) AND (B) OF THE ACT.

(The EAP managing the application must provide the competent authority with detailed, written proof of an investigation as required by section 24(4)(b)(i) of the Act and motivation if no reasonable or feasible alternatives, as contemplated in sub-regulation 22(2)(h), exist. The EAP must attach such motivation as Appendix 4).

The site location is limited to the Mining Right Area, which is constrained by the location of other mining houses / operations and residential areas. The resource location and the presence of a watercourse on the site further restrict the infrastructure layout. Therefore, no alternative sites were considered.



2.I UNDERTAKING REGARDING CORRECTNESS OF INFORMATION

| I | herewith undertake that the information provided in the foregoing |
|---|---|
| report is correct, and that the comments and inputs from in the report. | om stakeholders and Interested and Affected parties has been correctly recorded |
| | |
| | |
| Signature of the EAP | |
| | |
| DATE | |
| | |
| | |
| | |



2.m UNDERTAKING REGARDING LEVEL OF AGREEMENT

| 1 | herewith undertake that the information provided in the foregoing |
|--|---|
| report is correct, and that the level of agreement with I reported herein. | nterested and Affected Parties and stakeholders has been correctly recorded and |
| | |
| Signature of the EAP | |
| DATE: | |
| DATE. | |
| | |
| | |



ANNEXURES

ANNEXURE 1: EAP CV

ANNEXURE 2: CONCEPTUAL SITE LAYOUT & MAPS

ANNEXURE 3: SCREENING TOOL REPORT

ANNEXURE 4: PUBLIC PARTICIPATION







Registration No. 2021/4135

Herewith certifies that

Johanna Adriana Panaino

is registered as an

Environmental Assessment Practitioner

Registered in accordance with the prescribed criteria of Regulation 15. (1) of the Section 24H Registration Authority Regulations (Regulation No. 849, Gazette No. 40154 of 22 July 2016, of the National Environmental Management Act (NEMA), Act No. 107 of 1998, as amended).

Effective: 01 March 2023 Expires: 29 February 2024

Chairperson

Registrar





DIVISIONAL HEAD: ENVIRONMENTAL AUTHORISATIONS

Riana Panaino







With more than 14 years' experience in the environmental consulting industry she has a firm understanding of Environmental Management. She can adapt to a wide range of working environments, has a strong problem-solving ability and work towards team and client satisfaction. Riana has a passion for Environmental Authorisation Processes (Basic Assessments, Environmental Impact Assessments, Monitoring, Environmental Management Plans, Waste Licence Applications, Closure Application and Integrated Water Use License Applications) in terms of the South African legislative regime.

CAREER HISTORY



Environmental Consultant and Divisional Head

Eco Elementum (Pty) Ltd Pretoria

April 2019 - Present

Role: Environmental Impact Assessments, Water Use Licenses, Waste Applications, Rectification Applications, Stakeholder Engagement, Project Mangement, Specialist Management, Divisional Management.

Senior Environmental Consultant

GCS Rivonia

March 2012 - November 2013 and June 2014 - March 2019

Role: Project Management, management and coordination of specialists, compilation of Environmental Impact Assessments, Environmental Waste Licence application. Public Participation, Environmental Management Programs.

Senior Environmental Scientist

Jones and Wagener

Pretoria

December 2013 - May 2014

Role: Project Management, management and coordination of specialists, compilation of Environmental Impact Assessments, Public Participation, Environmental Management Programs.

Wetland Consultant

Golder Associates Africa Midrand March 2008 – February 2012

Role: Wetland Delineation, characterisation, PES- EIS-Functional Assessment, Impact identification and

determination.

QUALIFICATIONS



BSc Hons (Biodiversity & Conservation)

University of Johannesburg 2007

BSc (Botany and Zoology)

University of Johannesburg 2004 - 2006

Senior Certificate Matric

Hoërskool Westernaria 2003

EXPERTISE AND SKILLS



Skills include, but are not limited to:

- Specialist Co-ordination.
- Project Management.
- Moniting and Compliance.
- Compilation of Environmental Management Plans.

Skills include, but are not limited to:

- Compilation of Environmental Impact Assessment.
- Government Department Liaison.
- Assessment of Wetland Status and Functionality.
- Determination of Wetland Boundaries.

REGISTRATIONS



Professional Registrations

- IAIASA
- South African Council of Natural Science Professionals (SACNASP)

PROJECT EXPERIENCE



| DATE | | MANAGEMENT AND MONITORING |
|-------|---|---|
| DATE | CLIENT | DESCRIPTION |
| 2008, | Matla, Mpumalanga, South Africa | Matla Wetland Monitoring and Management Plan for Matla coal mine. |
| 2009, | | Responsibilities included: weekly site visits and reporting of findings during the |
| 2010 | | construction of the Matla river diversion and assisted in compilation of the |
| | | wetland management plan. |
| | BIOL | OGICAL SCIENCES |
| 2009 | Eskom DPSS, Freestate/KwaZulu Natal, South | Assisted in the capture of fish for genetic sampling to map distribution pattern |
| | Africa | between two different catchment. |
| | ENVIRONMENTAL IMPACT ASSESSIN | TENT & MANAGEMENT PLANS AND PROGRAMMES |
| 2020 | Trentra Vlaklaagte Project, Mpumalanga, South Africa | Project Consultant, coordination and EIA and EMP report compilation as well as public consultation of the various aspects on this project |
| 2020 | Leeuwfontein Section 102 Amendment Project, Mpumalanga, South Africa | Project Consultant, coordination and EIA and EMP report compilation as well as public consultation of the various aspects on this project |
| 2020 | Lakeside Section 102 Amendment Project, | Project Consultant, coordination and EIA and EMP report compilation as well |
| 2020 | Mpumalanga, South Africa | as public consultation of the various aspects on this project |
| 2019 | Kleinfontein Holdings(Pty) Ltd S102 EMP | EMP Report Compilation and review of specialist reports |
| | Amendment to include new portions and remove a discard dump | |
| 2019 | Yoctolux Investments (Pty) Ltd Mining Right | EMP Report Compilation and review of wetland rehabilitation plan |
| | Section 102 EIA/EMPr and wetland | |
| | rehabilitation application. | |
| 2019 | Blesboklaagte 102 Amendment Project, | Project Consultant, coordination and EIA and EMP report compilation as wel |
| | Mpumalanga, South Africa | as public consultation of the various aspects on this project |
| 2019 | Beryl Colliery Section 102 Amendment Project, | Project Consultant, coordination and EIA and EMP report compilation as wel |
| 2013 | Mpumalanga, South Africa | as public consultation of the various aspects on this project |
| 2019 | Wildebeestfontein Colliery Project, | Project Consultant, coordination and EIA and EMP report compilation as wel |
| 2019 | | as public consultation of the various aspects on this project |
| 0010 | Mpumalanga, South Africa | |
| 2019 | Weltevreden Colliery Project, Mpumalanga, South Africa | Project Consultant, coordination and EIA and EMP report compilation as well as public consultation of the various aspects on this project |
| 2019 | South32 Klipspruit Prinshof Extension, | Project Consultant, coordination and EIA and EMP report compilation as wel |
| | Mpumalanga, South Africa | as public consultation of the various aspects on this project |
| 2016 | Exxaro NBC Project | Project Consultant, coordination, BA and EMP report compilation as well as public consultation of the various aspects on this project. |
| 2016 | Exxaro Coal Central Eloff Project, | Project Consultant, coordination and EIA and EMP report compilation as well |
| 0015 | Mpumalanga, South Africa | as public consultation of the various aspects on this project. |
| 2015 | Exxaro Belfast Project, Mpumalanga, South | Environmental Control Officer |
| | Africa | |
| 2015 | Exxaro Matla Project, Mpumalanga, South Africa | Project Consultant, coordination and EIA and EMP report compilation as well public consultation of the various aspects on this project. |
| 2015 | Exxaro UCG Project, Limpopo, South Africa | Project Management, coordination and public consultation of the various |
| 1000 | | aspects on this project. |
| 2014 | Quantum Crushing and Screening, KwaZulu- | Project Management, coordination and BA and EMP report Management as w |
| 2017 | Natal, South Africa | as public consultation of the various aspects on this project. |
| 2013 | Glencore Rietvly – Northwest, South Africa | Project Management, coordination and BA and EMP |
| 2013 | Glencore Kietviy – Northwest, South Amca | |
| 2042 | Jacomymonon Northern Come Courth Africa | as public consultation of the various aspects on this project. |
| 2012 | Jacomynspan, Northern Cape, South Africa | Project Management, coordination and EIA and EMP report compilation as w |
| | | as public consultation of the various aspects on this project. |
| 2012 | Bighorn Substation, Northwest, South Africa | Project assistance, coordination and report compilation as well as public |
| | | consultation of the various aspects on this project. |
| 2012 | Otjozondu, Namibia | Environmental Impact Assessment Report Compilation. |
| 2012 | Leeuwpan, Mpumalanga, South Africa | Project Management, coordination and EIA and EMP report compilation as w |
| | | as public consultation of the various aspects on this project. |
| 2008 | Lonmin Akanani, Limpopo, South Africa | Project assistance, coordination and report compilation of the various studies |
| | ELECTRICAL ACTION | done on this project. |

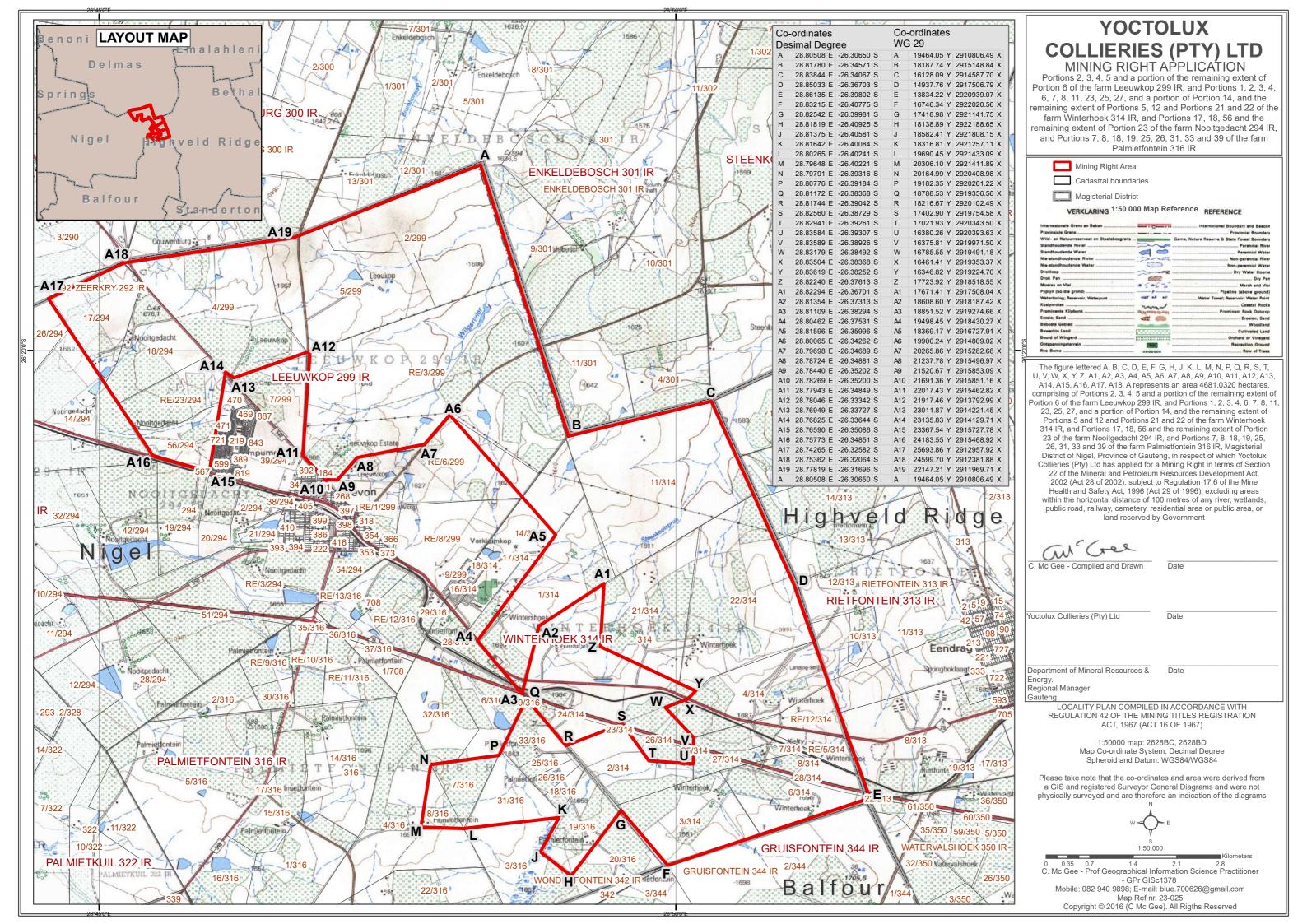


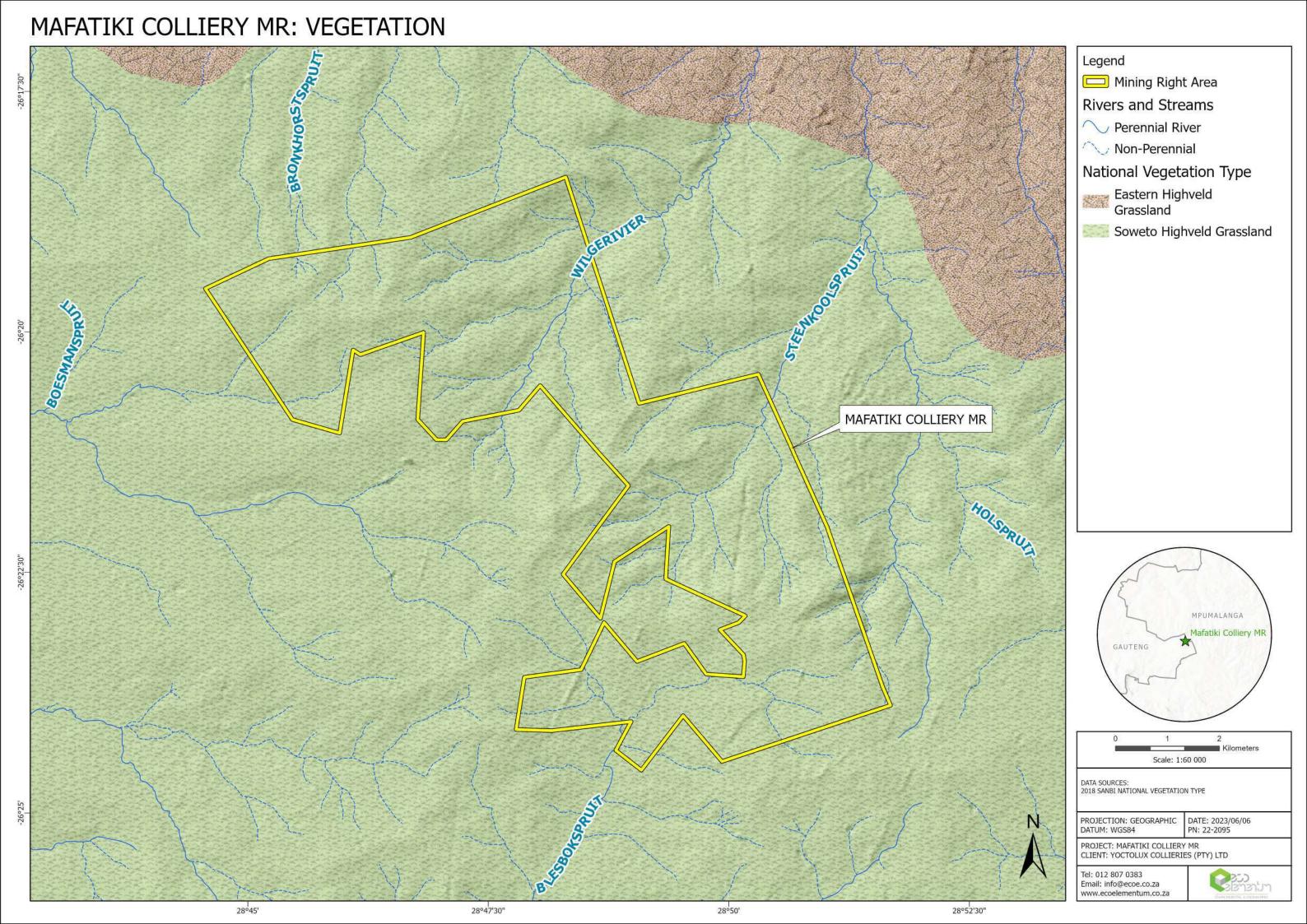
PROJECT EXPERIENCE



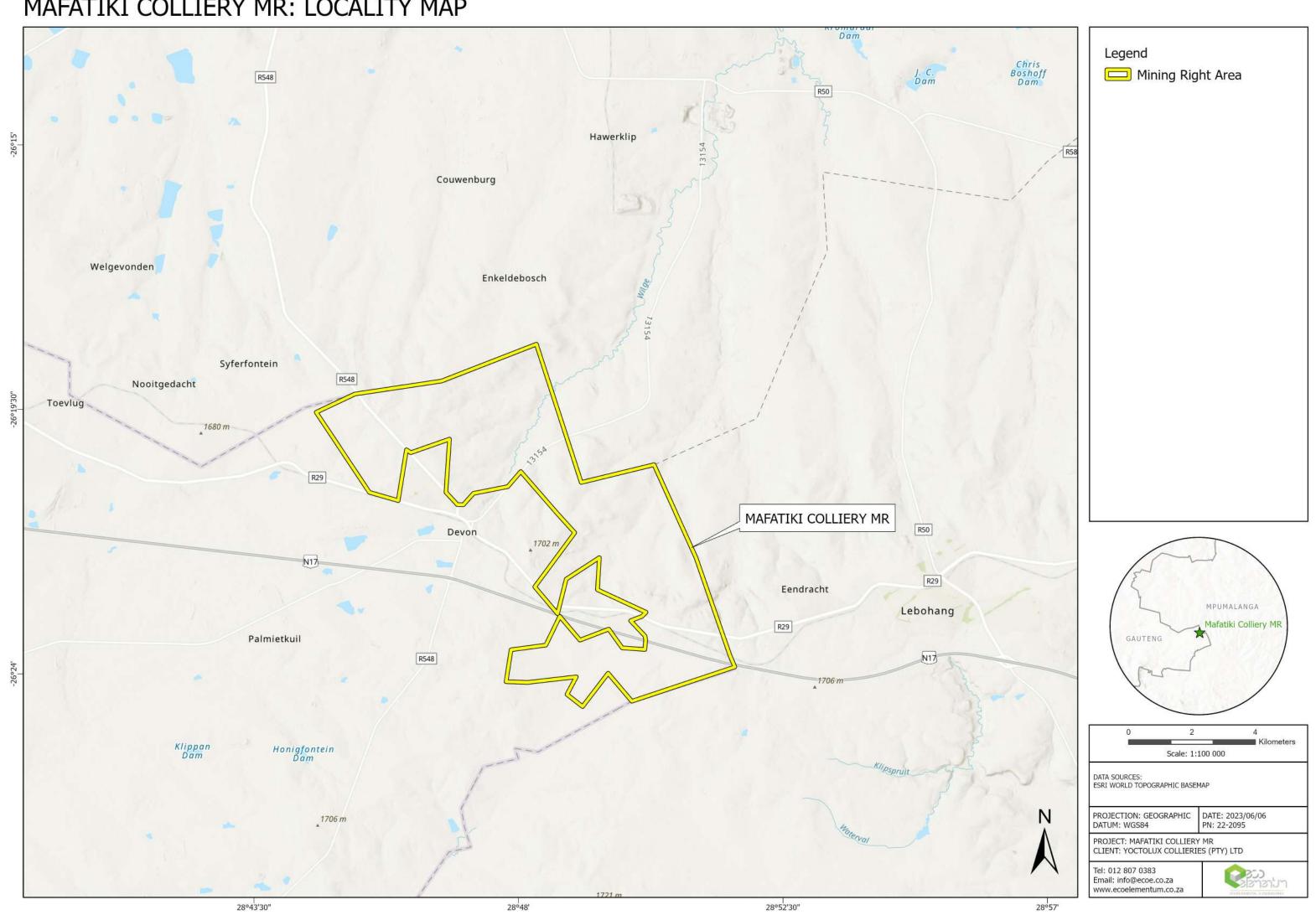
| | ENVIRONMENTAL | MANAGEMENT AND MONITORING |
|------|--|---|
| DATE | CLIENT | DESCRIPTION |
| | | ECOLOGY |
| 2012 | Schoongezicht, Mpumalanga South Africa | Ecological studies with responsibilities that included wetland input for the IWULA. Wetland delineation, classification and characterisation were done on the wetlands found during this study. |
| 2012 | Mooiplaats, Mpumalanga South Africa | Ecological studies with responsibilities that included wetland input for the IWULA. Wetland delineation, classification and characterisation were done on the wetlands found during this study. |
| 2011 | Kromdraai Pipeline, Mpumalanga, South Africa | Ecological studies with responsibilities that included wetland input for the project EIA. Wetland delineation, classification and characterisation were done on the wetlands found during this study. |
| 2010 | New Vaal Life Expansion, Free State, South Africa | Ecological studies with responsibilities that included wetland input for the project EIA. Wetland delineation, classification and characterisation were done on the wetlands found during this study. |



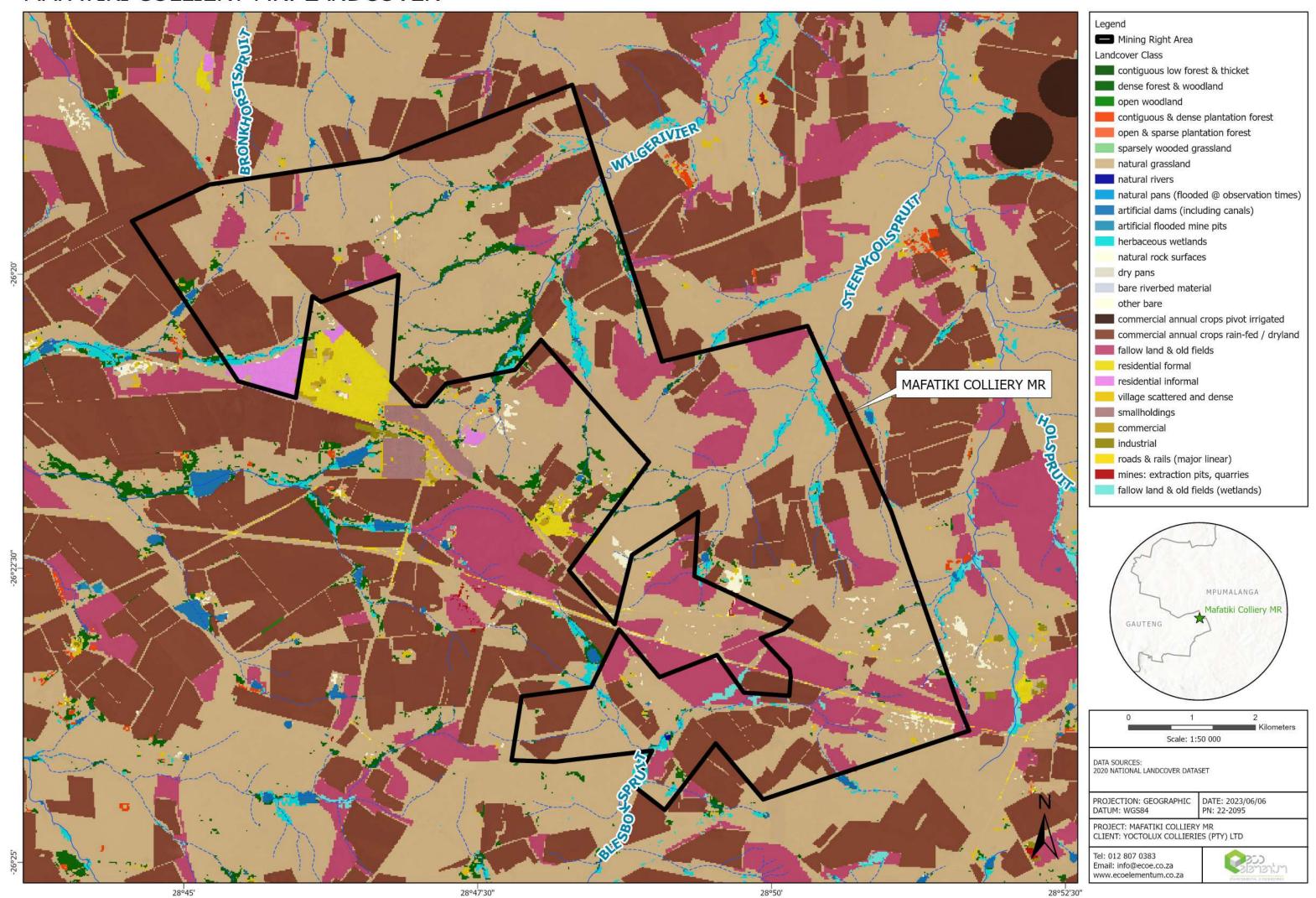




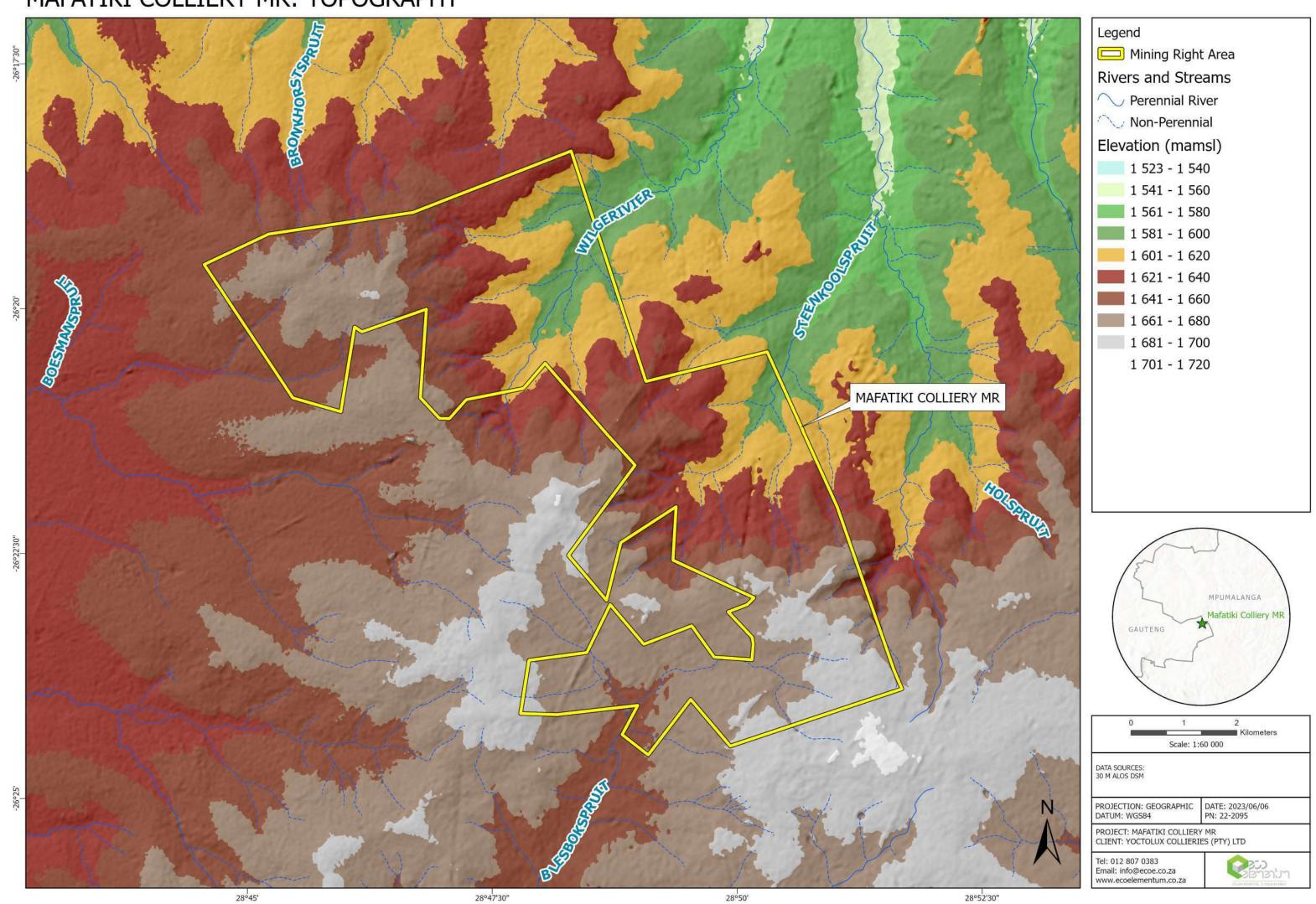
MAFATIKI COLLIERY MR: LOCALITY MAP

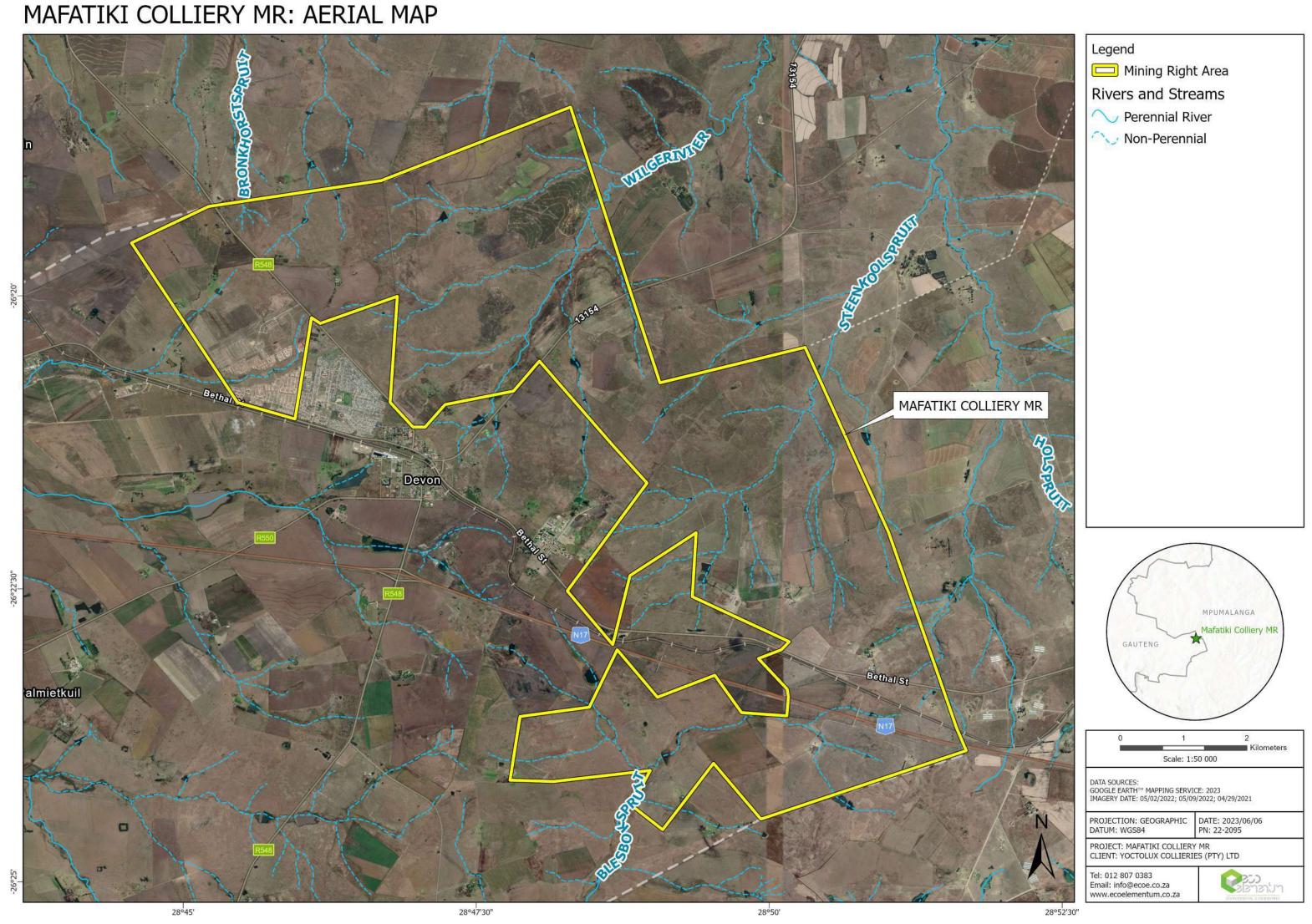


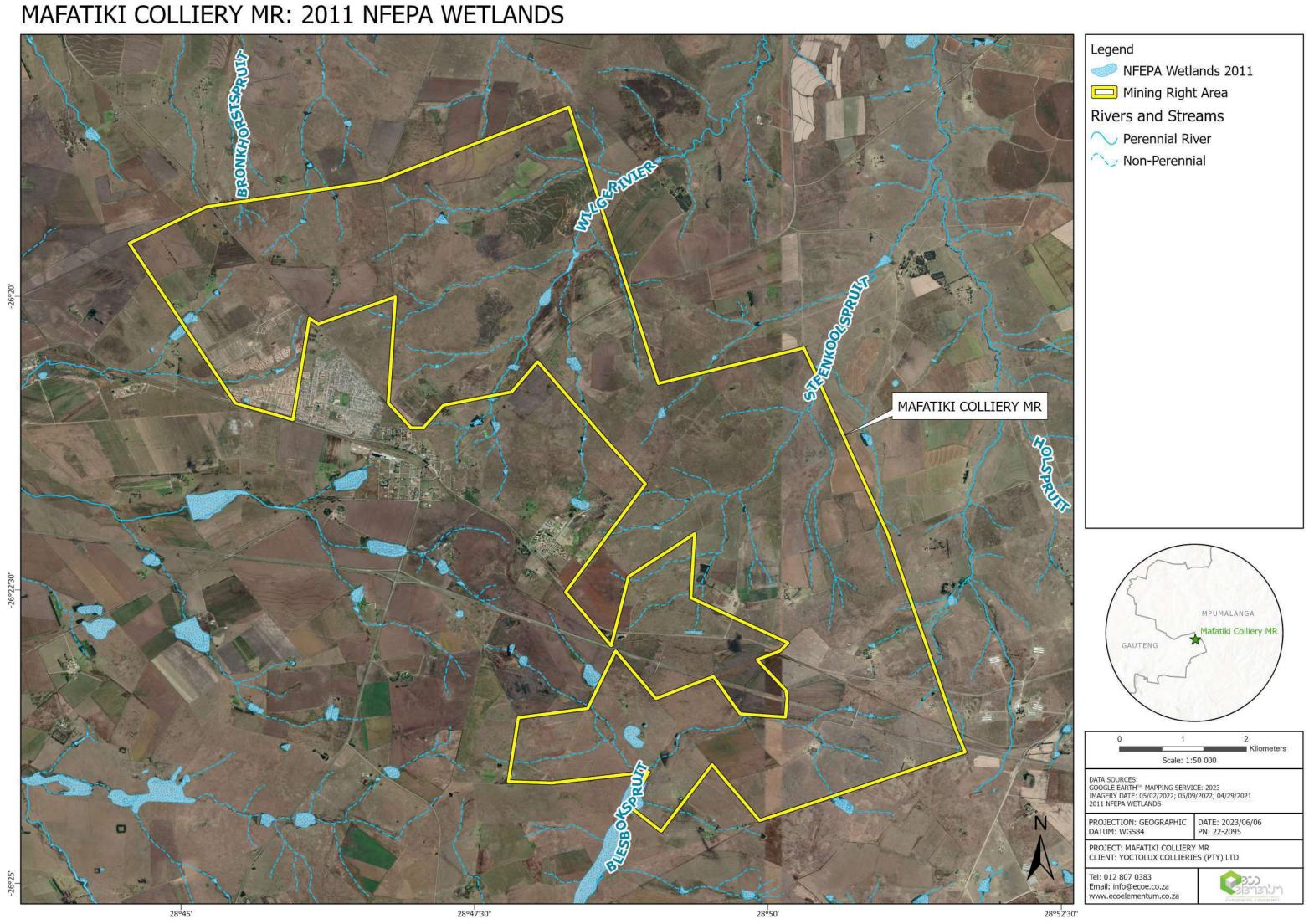
MAFATIKI COLLIERY MR: LANDCOVER



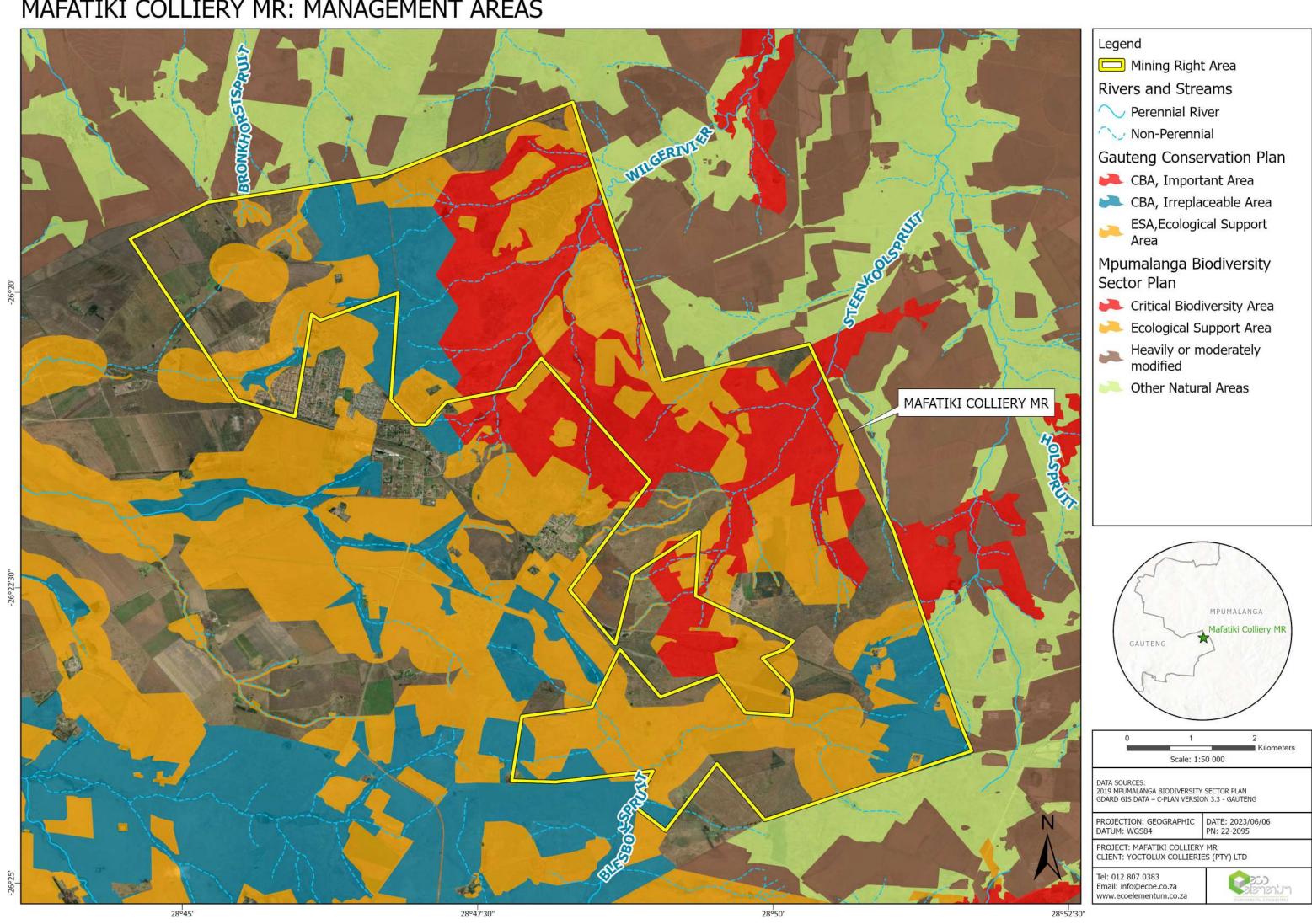
MAFATIKI COLLIERY MR: TOPOGRAPHY



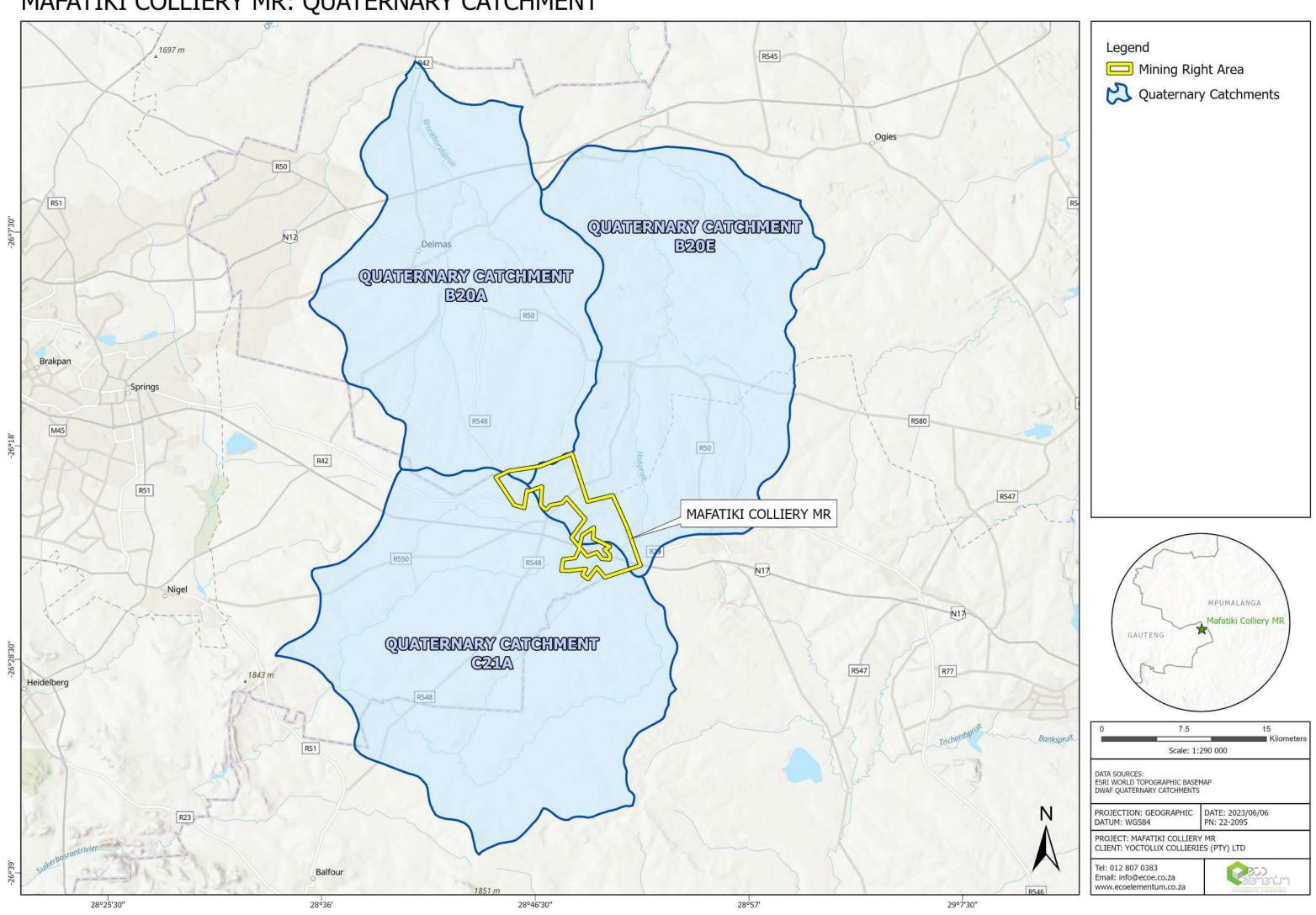




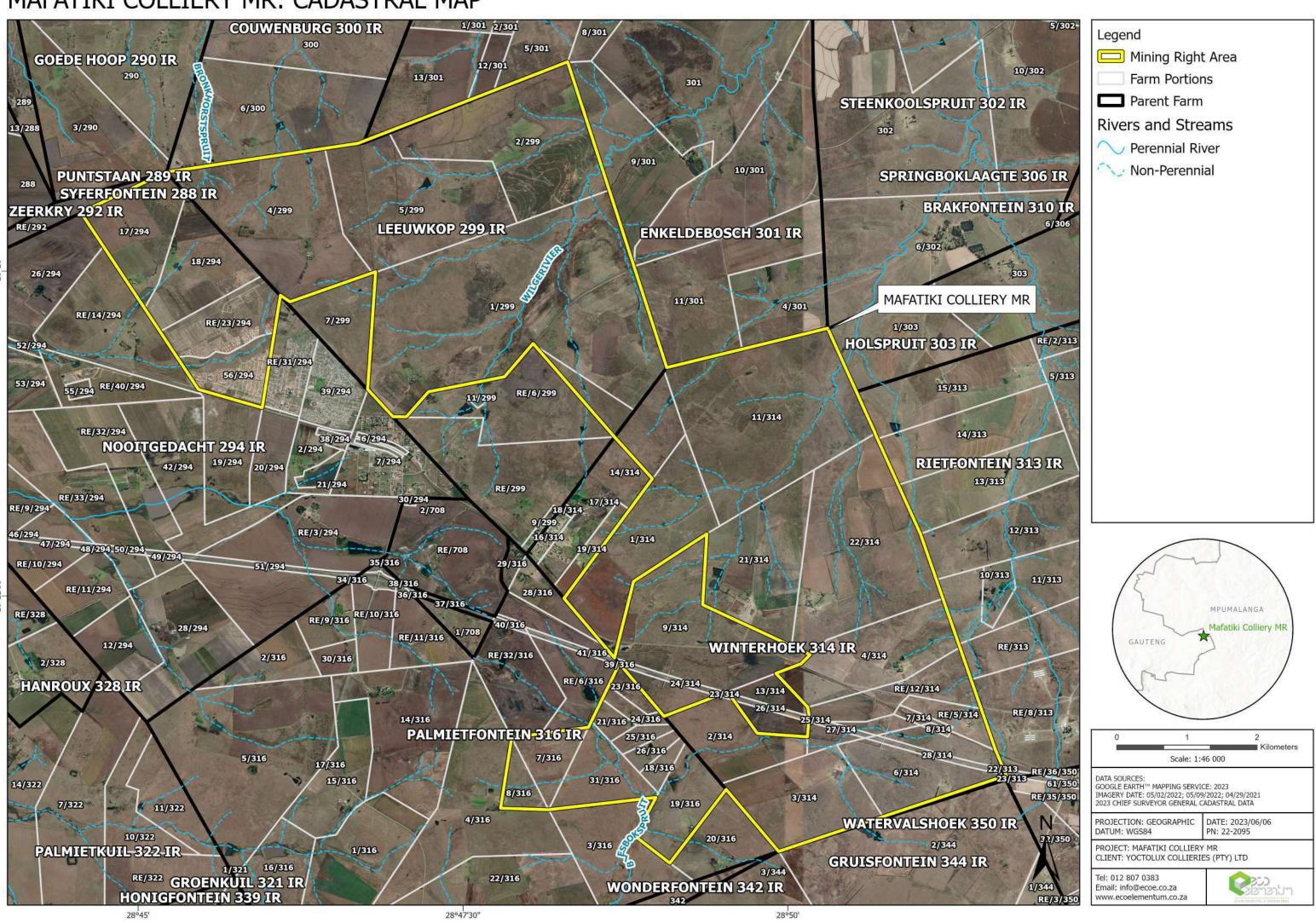
MAFATIKI COLLIERY MR: MANAGEMENT AREAS

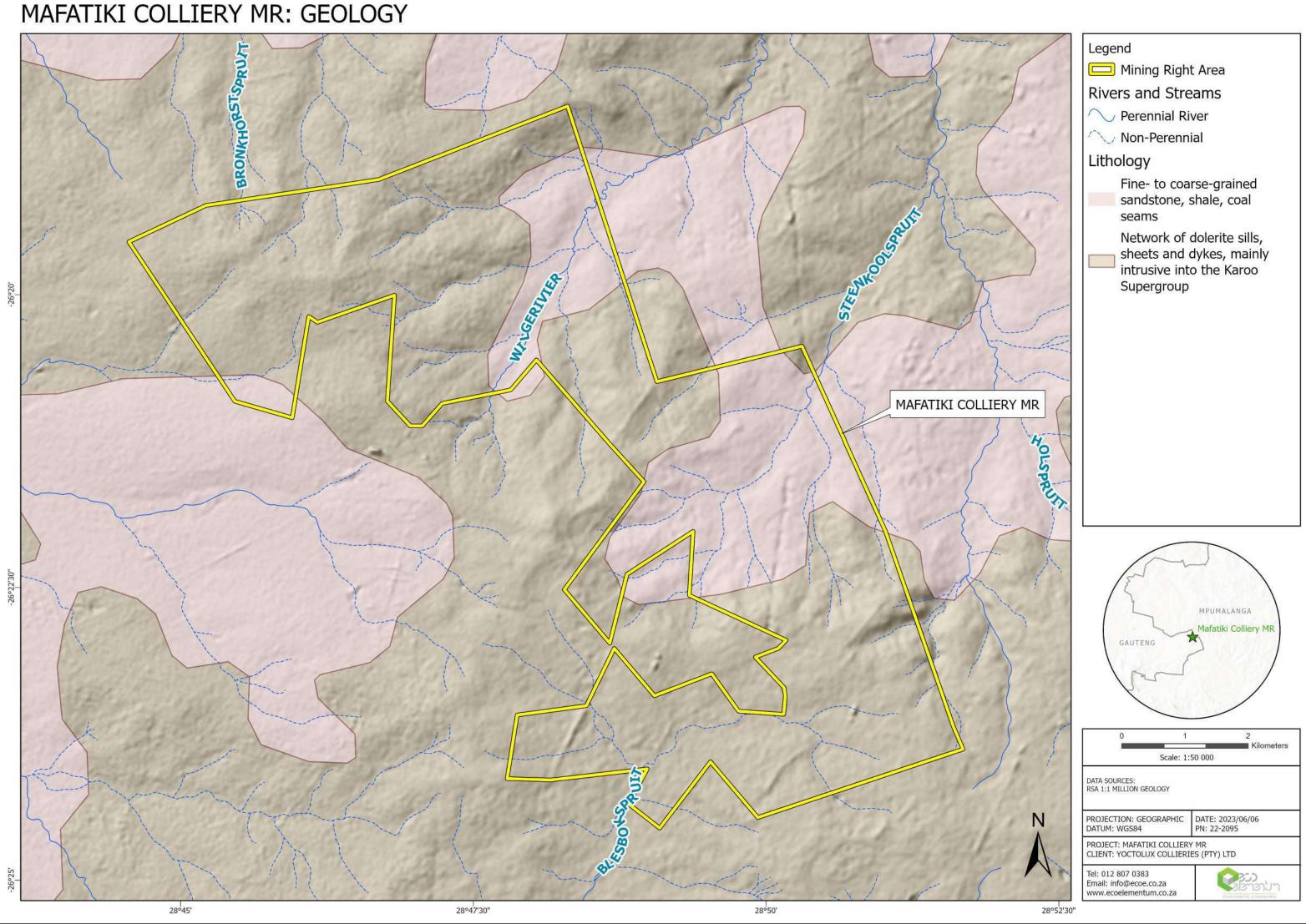


MAFATIKI COLLIERY MR: QUATERNARY CATCHMENT



MAFATIKI COLLIERY MR: CADASTRAL MAP





SCREENING REPORT FOR AN ENVIRONMENTAL AUTHORIZATION AS REQUIRED BY THE 2014 EIA REGULATIONS – PROPOSED SITE ENVIRONMENTAL SENSITIVITY

EIA Reference number: 22-2095

Project name: Mafatiki Leandra MR **Project title:** Mafatiki Leandra MR

Date screening report generated: 03/05/2023 15:23:17

Applicant: Yoctolux Collieries (Pty) Ltd **Compiler:** Eco Elementum (Pty) Ltd

Compiler signature:

Application Category: Mining | Mining Right

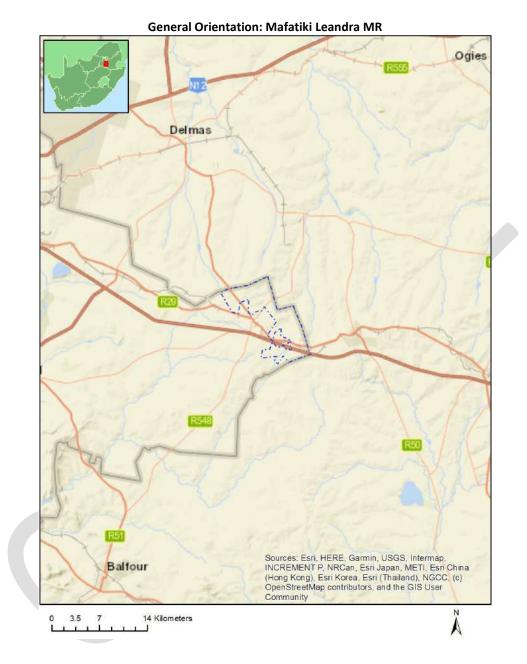


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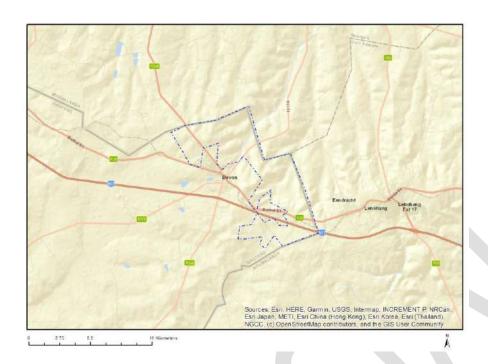
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Proposed Project Location

Orientation map 1: General location



Map of proposed site and relevant area(s)



Cadastral details of the proposed site

Property details:

| No | Farm Name | Farm/ Erf | Portion | Latitude | Longitude | Property |
|----|------------|-----------|---------|--------------|--------------|----------|
| - | | No | | | | Туре |
| 1 | IMPUMELELO | 2327 | 0 | 26°20'52.7S | 28°45'35.29E | Erven |
| 2 | IMPUMELELO | 2336 | 0 | 26°20'53.18S | 28°45'39.17E | Erven |
| 3 | IMPUMELELO | 2315 | 0 | 26°20'54.32S | 28°45'40.75E | Erven |
| 4 | IMPUMELELO | 2331 | 0 | 26°20'52.55S | 28°45'36.89E | Erven |
| 5 | IMPUMELELO | 2334 | 0 | 26°20'52.95S | 28°45'38.26E | Erven |
| 6 | IMPUMELELO | 2352 | 0 | 26°20'48.34S | 28°45'31.24E | Erven |
| 7 | IMPUMELELO | 2355 | 0 | 26°20'49.62S | 28°45'31.1E | Erven |
| 8 | IMPUMELELO | 2364 | 0 | 26°20'48.95S | 28°45'30.56E | Erven |
| 9 | IMPUMELELO | 2369 | 0 | 26°20'45.58S | 28°45'36.85E | Erven |
| 10 | IMPUMELELO | 2380 | 0 | 26°20'45.07S | 28°45'42.67E | Erven |
| 11 | IMPUMELELO | 2400 | 0 | 26°20'46.36S | 28°45'39.08E | Erven |
| 12 | IMPUMELELO | 2416 | 0 | 26°20'48.93S | 28°45'36.36E | Erven |
| 13 | IMPUMELELO | 2417 | 0 | 26°20'48.45S | 28°45'36.35E | Erven |
| 14 | IMPUMELELO | 2419 | 0 | 26°20'49.1S | 28°45'42.58E | Erven |
| 15 | IMPUMELELO | 2424 | 0 | 26°20'51.41S | 28°45'42.2E | Erven |
| 16 | IMPUMELELO | 2436 | 0 | 26°20'49.02S | 28°45'41.89E | Erven |
| 17 | IMPUMELELO | 2448 | 0 | 26°20'53.12S | 28°45'42.96E | Erven |
| 18 | IMPUMELELO | 2462 | 0 | 26°20'50.85S | 28°45'46.1E | Erven |
| 19 | IMPUMELELO | 2463 | 0 | 26°20'51.28S | 28°45'46.06E | Erven |
| 20 | IMPUMELELO | 2471 | 0 | 26°20'50.7S | 28°45'45.44E | Erven |
| 21 | IMPUMELELO | 2473 | 0 | 26°20'49.85S | 28°45'45.55E | Erven |
| 22 | IMPUMELELO | 2478 | 0 | 26°20'41.07S | 28°45'51.05E | Erven |
| 23 | IMPUMELELO | 2484 | 0 | 26°20'39.54S | 28°45'54.14E | Erven |
| 24 | IMPUMELELO | 2492 | 0 | 26°20'40.62S | 28°46'0.58E | Erven |
| 25 | IMPUMELELO | 2493 | 0 | 26°20'41.12S | 28°46'0.51E | Erven |
| 26 | IMPUMELELO | 2500 | 0 | 26°20'44.62S | 28°45'59.95E | Erven |
| 27 | IMPUMELELO | 2502 | 0 | 26°20'45.47S | 28°45'59.78E | Erven |

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| + | PUMELELO | 2445 | 0 | 26°20'52.46S | 28°45'43.9E | Erven |
|---------------------------------------|----------------------|------|---|--------------|------------------------------|----------------|
| | | 2447 | 0 | 26°20'53.32S | 28°45'43.59E | Erven |
| 57 IM | PUMELELO | 2453 | 0 | 26°20'50.95S | 28°45'43.46E | Erven |
| 58 IM | PUMELELO | 2456 | 0 | 26°20'49.64S | 28°45'43.7E | Erven |
| 59 IM | PUMELELO | 2461 | 0 | 26°20'50.42S | 28°45'46.18E | Erven |
| - | PUMELELO | 2464 | 0 | 26°20'51.69S | 28°45'46E | Erven |
| | PUMELELO | 2316 | 0 | 26°20'54.19S | 28°45'40.27E | Erven |
| · · · · · · · · · · · · · · · · · · · | PUMELELO | 2335 | 0 | 26°20'53.05S | 28°45'38.7E | Erven |
| | PUMELELO | 2345 | 0 | 26°20'49.17S | 28°45'24.48E | Erven |
| - | PUMELELO | 2356 | 0 | 26°20'50.02S | 28°45'30.97E | Erven |
| | PUMELELO | 2357 | 0 | 26°20'50.43S | 28°45'30.81E | Erven |
| | PUMELELO | 2358 | 0 | 26°20'50.83S | 28°45'30.59E | Erven |
| | PUMELELO | 2360 | 0 | 26°20'50.63S | 28°45'29.98E | Erven |
| | PUMELELO | 2381 | 0 | 26°20'45.12S | 28°45'43.22E | Erven |
| | PUMELELO | 2398 | 0 | 26°20'46.5S | 28°45'38.07E | Erven |
| | PUMELELO | 2412 | 0 | 26°20'50.68S | 28°45'36.1E | Erven |
| 71 IM | PUMELELO | 2414 | 0 | 26°20'49.79S | 28°45'36.18E | Erven |
| — | PUMELELO | 2415 | 0 | 26°20'49.34S | 28°45'36.3E | Erven |
| | PUMELELO | 2430 | 0 | 26°20'51.76S | 28°45'41.47E | Erven |
| | PUMELELO | 2443 | 0 | 26°20'51.47S | 28°45'44.11E | Erven |
| | PUMELELO | 2443 | 0 | 26°20'50.11S | 28°45'43.63E | |
| | | | 0 | | | Erven |
| | PUMELELO | 2472 | | 26°20'50.31S | 28°45'45.49E | Erven |
| | PUMELELO | 2474 | 0 | 26°20'49.43S | 28°45'45.61E | Erven |
| | PUMELELO | 2475 | 0 | 26°20'49.03S | 28°45'45.72E | Erven |
| - | PUMELELO | 2482 | 0 | 26°20'40.07S | 28°45'53.11E | Erven |
| - | PUMELELO | 2485 | 0 | 26°20'39.24S | 28°45'54.63E | Erven |
| 81 IM | PUMELELO | 2499 | 0 | 26°20'44.22S | 28°45'59.98E | Erven |
| - | PUMELELO | 2503 | 0 | 26°20'45.89S | 28°45'59.7E | Erven |
| | PUMELELO | 2557 | 0 | 26°20'42.02S | 28°45'56.54E | Erven |
| | PUMELELO | 2578 | 0 | 26°20'43.07S | 28°45'54.49E | Erven |
| | PUMELELO | 2583 | 0 | 26°20'41.63S | 28°45'53.57E | Erven |
| | | 2597 | 0 | 26°20'45.38S | | |
| - | PUMELELO PUMELELO | 2633 | 0 | 26°20'47.46S | 28°45'52.29E 28°45'48.74E | Erven Erven |

| 00 | INADLINACICIO | 2625 | 0 | 26°20'40 44C | 20°45'40 CF | Envor |
|-----|---------------|------|---|---------------|--------------|-------|
| 88 | IMPUMELELO | 2635 | 0 | 26°20'48.44S | 28°45'48.6E | Erven |
| 89 | IMPUMELELO | 2649 | 0 | 26°20'52.27S | 28°45'47.3E | Erven |
| 90 | IMPUMELELO | 2652 | 0 | 26°20'50.99S | 28°45'47.53E | Erven |
| 91 | IMPUMELELO | 2655 | 0 | 26°20'49.7S | 28°45'47.74E | Erven |
| 92 | IMPUMELELO | 2660 | 0 | 26°20'47.4S | 28°45'48.1E | Erven |
| 93 | IMPUMELELO | 2664 | 0 | 26°20'45.62S | 28°45'48.37E | Erven |
| 94 | IMPUMELELO | 2671 | 0 | 26°20'51.75S | 28°45'50.02E | Erven |
| 95 | IMPUMELELO | 2689 | 0 | 26°20'50.28S | 28°45'49.62E | Erven |
| 96 | IMPUMELELO | 2694 | 0 | 26°20'52.52S | 28°45'51.74E | Erven |
| 97 | IMPUMELELO | 2705 | 0 | 26°20'53.42S | 28°45'50.96E | Erven |
| 98 | IMPUMELELO | 2712 | 0 | 26°20'50.9S | 28°45'53.92E | Erven |
| 99 | IMPUMELELO | 2733 | 0 | 26°20'51.67S | 28°45'53.12E | Erven |
| 100 | IMPUMELELO | 2735 | 0 | 26°20'50.77S | 28°45'53.23E | Erven |
| 101 | IMPUMELELO | 2736 | 0 | 26°20'51.11S | 28°45'55.74E | Erven |
| 102 | IMPUMELELO | 2749 | 0 | 26°20'56.31S | 28°45'53.89E | Erven |
| 103 | IMPUMELELO | 2750 | 0 | 26°20'55.89S | 28°45'54.05E | Erven |
| 104 | IMPUMELELO | 2760 | 0 | 26°20'51.49S | 28°45'54.99E | Erven |
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| 106 | IMPUMELELO | 2768 | 0 | 26°20'53.97S | 28°45'57.16E | Erven |
| 107 | IMPUMELELO | 2776 | 0 | 26°20'56.01S | 28°45'56.07E | Erven |
| 108 | IMPUMELELO | 2785 | 0 | 26°20'51.29S | 28°45'56.87E | Erven |
| 109 | IMPUMELELO | 2792 | 0 | 26°20'54.23S | 28°45'58.35E | Erven |
| 110 | IMPUMELELO | 2793 | 0 | 26°20'54.68S | 28°45'58.28E | Erven |
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| 112 | IMPUMELELO | 2318 | 0 | 26°20'53.91S | 28°45'39.38E | Erven |
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| 115 | IMPUMELELO | 2338 | 0 | 26°20'53.42S | 28°45'40.04E | Erven |
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| 117 | IMPUMELELO | 2825 | 0 | 26°20'57.39S | 28°45'51.53E | Erven |
| 118 | IMPUMELELO | 2851 | 0 | 26°20'48.56S | 28°45'52.67E | Erven |
| 119 | IMPUMELELO | 2854 | 0 | 26°20'56.03S | 28°45'43E | Erven |
| 120 | IMPUMELELO | 2858 | 0 | 26°20'37.37S | 28°45'57.66E | Erven |
| 121 | IMPUMELELO | 2877 | 0 | 26°20'30.08S | 28°45'16.09E | Erven |
| 122 | IMPUMELELO | 2886 | 0 | 26°20'29.53S | 28°45'15E | Erven |
| 123 | IMPUMELELO | 2892 | 0 | 26°20'29.64S | 28°45'17.84E | Erven |
| 124 | IMPUMELELO | 2905 | 0 | 26°20'25.39S | 28°45'21.85E | Erven |
| 125 | IMPUMELELO | 2908 | 0 | 26°20'26.04S | 28°45'20.64E | Erven |
| 126 | IMPUMELELO | 2913 | 0 | 26°20'27.1S | 28°45'18.61E | Erven |
| 127 | IMPUMELELO | 2916 | 0 | 26°20'27.99S | 28°45'18.09E | Erven |
| 128 | IMPUMELELO | 2930 | 0 | 26°20'26.96S | 28°45'20.17E | Erven |
| 129 | IMPUMELELO | 2934 | 0 | 26°20'26.12S | 28°45'21.79E | Erven |
| 130 | IMPUMELELO | 2960 | 0 | 26°20'22.48S | 28°45'28.51E | Erven |
| 131 | IMPUMELELO | 2964 | 0 | 26°20'23.38S | 28°45'26.81E | Erven |
| 132 | IMPUMELELO | 2969 | 0 | 26°20'31.95S | 28°45'17.82E | Erven |
| 133 | IMPUMELELO | 2985 | 0 | 26°20'33.93S | 28°45'17.91E | Erven |
| 134 | IMPUMELELO | 2987 | 0 | 26°20'33.4S | 28°45'18.79E | Erven |
| 135 | IMPUMELELO | 3001 | 0 | 26°20'34.18S | 28°45'18.68E | Erven |
| 136 | IMPUMELELO | 3044 | 0 | 26°20'30.13S | 28°45'21.75E | Erven |
| 137 | IMPUMELELO | 3068 | 0 | 26°20'30.24S | 28°45'22.58E | Erven |
| 138 | IMPUMELELO | 3072 | 0 | 26°20'28.64S | 28°45'21.55E | Erven |
| 139 | IMPUMELELO | 3073 | 0 | 26°20'28.26S | 28°45'21.3E | Erven |
| 140 | IMPUMELELO | 3075 | 0 | 26°20'27.32S | 28°45'22E | Erven |
| 141 | IMPUMELELO | 3102 | 0 | 26°20'27.77S | 28°45'23.04E | Erven |
| 142 | IMPUMELELO | 3105 | 0 | 26°20'26.47S | 28°45'23.55E | Erven |
| 143 | IMPUMELELO | 3112 | 0 | 26°20'29.1S | 28°45'25.3E | Erven |
| 144 | IMPUMELELO | 3132 | 0 | 26°20'26.93S | 28°45'24.63E | Erven |
| 145 | | | 0 | | | |
| | IMPUMELELO | 3133 | | 26°20'26.55S | 28°45'24.37E | Erven |
| 146 | IMPUMELELO | 2511 | 0 | 26°20'42.78\$ | 28°45'58.96E | Erven |
| 147 | IMPUMELELO | 2521 | 0 | 26°20'47.02S | 28°45'58.23E | Erven |

| 195 196 197 198 199 200 | IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO | 2626 2632 2646 2653 2658 2661 | 0 0 0 0 0 | 26°20'44.4S 26°20'47S 26°20'53.27S 26°20'50.57S 26°20'48.39S 26°20'46.94S | 28°45'49.27E 28°45'48.81E 28°45'47.85E 28°45'47.63E 28°45'47.93E 28°45'48.19E | Erven Erven Erven Erven Erven Erven Erven |
|--|--|--|-----------------------|--|--|---|
| 195 196 197 198 | IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO | 2626 2632 2646 2653 | 0 0 0 0 | 26°20'44.4S 26°20'47S 26°20'53.27S 26°20'50.57S | 28°45'49.27E 28°45'48.81E 28°45'47.85E 28°45'47.63E | Erven Erven Erven |
| 195 196 197 | IMPUMELELO IMPUMELELO IMPUMELELO | 2626 2632 2646 | 0 0 0 | 26°20'44.4S 26°20'47S 26°20'53.27S | 28°45'49.27E 28°45'48.81E 28°45'47.85E | Erven Erven |
| 195 196 | IMPUMELELO IMPUMELELO | 2626 2632 | 0 | 26°20'44.4S 26°20'47S | 28°45'49.27E 28°45'48.81E | Erven |
| 195 | IMPUMELELO | 2626 | 0 | 26°20'44.4S | 28°45'49.27E | |
| | | | | | | Frven |
| | | | | 20 20 1 2.JJJ | 20 7J JU.0/L | LIVCII |
| 193 | IMPUMELELO | 2625 | 0 | 26°20'42.53S | 28°45'50.87E | Erven |
| 192 | IMPUMELELO | 2624 | 0 | 26°20'43.01S | 28°45'50.78E | Erven Erven |
| 191 | IMPUMELELO IMPUMELELO | 2617 | 0 | 26°20'45.97S | 28°45'50.32E | Erven |
| 190 | | 2615 | 0 | 26°20'45.64S | 28°45'51.07E | |
| 190 | IMPUMELELO | 2595 | 0 | 26°20'46.23S 26°20'44.95S | 28°45'52.14E 28°45'52.36E | Erven Erven |
| 189 | IMPUMELELO | 2585 | 0 | 26°20'46.23S | 28°45'52.14E | |
| 188 | IMPUMELELO | 2585 | 0 | 26°20'42.48S | 28°45'53.41E | Erven |
| 187 | IMPUMELELO | 2579 | 0 | 26°20'42.65S | 28°45'54.55E | Erven |
| 186 | IMPUMELELO | 2575 | 0 | 26°20'44.35S | 28°45'54.31E | Erven |
| 185 | IMPUMELELO | 2572 | 0 | 26°20'45.62S | 28°45'54.09E | Erven |
| 183 184 | IMPUMELELO IMPUMELELO | 2551 2565 | 0 | 26°20'44.57S 26°20'44.85S | 28°45'56.13E 28°45'54.91E | Erven Erven |
| 182 | IMPUMELELO | 2550 | 0 | 26°20'45.01S | 28°45'56.03E | Erven |
| 181 | IMPUMELELO | 2522 | 0 | 26°20'46.94S | 28°45'57.61E | Erven |
| 180 | IMPUMELELO | 2506 | 0 | 26°20'49.32S | 28°45'59.19E | Erven |
| 179 | IMPUMELELO | 2495 | 0 | 26°20'42.53S | 28°46'0.3E | Erven |
| 178 | IMPUMELELO | 2490 | 0 | 26°20'39.64S | 28°46'0.77E | Erven |
| 177 | IMPUMELELO | 2480 | 0 | 26°20'40.58S | 28°45'52.08E | Erven |
| 176 | IMPUMELELO | 2470 | 0 | 26°20'51.14S | 28°45'45.36E | Erven |
| 175 | IMPUMELELO | 2468 | 0 | 26°20'52.05S | 28°45'45.2E | Erven |
| 174 | IMPUMELELO | 2703 | 0 | 26°20'54.34S | 28°45'50.73E | Erven |
| 173 | IMPUMELELO | 2697 | 0 | 26°20'54.03S | 28°45'51.52E | Erven |
| 172 | IMPUMELELO | 2670 | 0 | 26°20'51.29S | 28°45'50.13E | Erven |
| 171 | IMPUMELELO | 2665 | 0 | 26°20'45.16S | 28°45'48.49E | Erven |
| 170 | IMPUMELELO | 2654 | 0 | 26°20'50.13S | 28°45'47.7E | Erven |
| 169 | IMPUMELELO | 2650 | 0 | 26°20'51.85S | 28°45'47.4E | Erven |
| 168 | IMPUMELELO | 2648 | 0 | 26°20'52.68S | 28°45'47.23E | Erven |
| 167 | IMPUMELELO | 2641 | 0 | 26°20'51.07S | 28°45'48.19E | Erven |
| 166 | IMPUMELELO | 2640 | 0 | 26°20'50.64S | 28°45'48.27E | Erven |
| 165 | IMPUMELELO | 2622 | 0 | 26°20'43.85S | 28°45'50.66E | Erven |
| 164 | IMPUMELELO | 2620 | 0 | 26°20'44.72S | 28°45'50.49E | Erven |
| 163 | IMPUMELELO | 2604 | 0 | 26°20'42.4S | 28°45'52.75E | Erven |
| 162 | IMPUMELELO | 2599 | 0 | 26°20'44.51S | 28°45'52.43E | Erven |
| 161 | IMPUMELELO | 2594 | 0 | 26°20'46.3S | 28°45'52.78E | Erven |
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| 158 | IMPUMELELO | 2582 | 0 | 26°20'41.24S | 28°45'53.32E | Erven |
| 157 | IMPUMELELO | 2577 | 0 | 26°20'43.48S | 28°45'54.41E | Erven |
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| 155 | IMPUMELELO | 2566 | 0 | 26°20'45.3S | 28°45'54.83E | Erven |
| 154 | IMPUMELELO | 2560 | 0 | 26°20'42.73S | 28°45'55.24E | Erven |
| 153 | IMPUMELELO | 2554 | 0 | 26°20'43.32S | 28°45'56.35E | Erven |
| 152 | IMPUMELELO | 2552 | 0 | 26°20'44.12S | 28°45'56.17E | Erven |
| 151 | IMPUMELELO | 2539 | 0 | 26°20'44.24S | 28°45'56.86E | Erven |
| 150 | IMPUMELELO | 2533 | 0 | 26°20'42.27S | 28°45'58.36E | Erven |
| 149 | IMPUMELELO | 2527 | 0 | 26°20'44.8S | 28°45'57.92E | Erven |
| 148 | IMPUMELELO | 2526 | 0 | 26°20'45.25S | 28°45'57.85E | Erven |

| 257 258 259 260 261 | IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO | 2929 2944 2953 2984 2319 | 0 0 0 0 0 | 26°20'22.22S 26°20'20.89S 26°20'32.97S 26°20'53.79S | 28°45'19.79E 28°45'27.73E 28°45'31.35E 28°45'17.23E 28°45'38.92E | Erven Erven Erven Erven Erven |
|---------------------------------|--|--------------------------------------|-----------|--|--|-------------------------------|
| 258 259 | IMPUMELELO IMPUMELELO | 2944 2953 | 0 | 26°20'22.22S 26°20'20.89S | 28°45'27.73E 28°45'31.35E | Erven Erven |
| 258 | IMPUMELELO | 2944 | 0 | 26°20'22.22S | 28°45'27.73E | Erven |
| | | | | | | |
| 257 | IMPUMELELO | 2929 | 0 | 20 20 27.133 | 28°45°19.79E | Erven |
| | | | 1 2 | 26°20'27.19S | 20045140 705 | Emma |
| 256 | IMPUMELELO | 2918 | 0 | 26°20'28.75S | 28°45'18.55E | Erven |
| 255 | IMPUMELELO | 2903 | 0 | 26°20'24.95S | 28°45'22.64E | Erven |
| 254 | IMPUMELELO | 2894 | 0 | 26°20'30.5S | 28°45'18.36E | Erven |
| 253 | IMPUMELELO | 2890 | 0 | 26°20'28.86S | 28°45'17.32E | Erven |
| 252 | IMPUMELELO | 2883 | 0 | 26°20'30.76S | 28°45'15.81E | Erven |
| 251 | IMPUMELELO | 2875 | 0 | 26°20'29.29S | 28°45'15.54E | Erven |
| 250 | IMPUMELELO | 2861 | 0 | 26°20'53.18S | 28°45'32.04E | Erven |
| 249 | IMPUMELELO | 2856 | 0 | 26°20'53.98S | 28°45'47.25E | Erven |
| 248 | IMPUMELELO | 2845 | 0 | 26°20'44.96S | 28°45'46.24E | Erven |
| 247 | IMPUMELELO | 2836 | 0 | 26°20'48.01S | 28°45'25.73E | Erven |
| 246 | IMPUMELELO | 2833 | 0 | 26°20'54.58S | 28°45'35.07E | Erven |
| 245 | IMPUMELELO | 2823 | 0 | 26°20'57.69S | 28°45'52.49E | Erven |
| 244 | IMPUMELELO | 2812 | 0 | 26°20'57.97S | 28°45'55.57E | Erven |
| 243 | IMPUMELELO | 2802 | 0 | 26°20'59.28S | 28°45'57.58E | Erven |
| 242 | IMPUMELELO | 2799 | 0 | 26°20'57.87S | 28°45'57.77E | Erven |
| 241 | IMPUMELELO | 2783 | 0 | 26°20'52.13S | 28°45'56.74E | Erven |
| 240 | IMPUMELELO | 2763 | 0 | 26°20'51.8S | 28°45'57.51E | Erven |
| 239 | IMPUMELELO | 2756 | 0 | 26°20'53.29S | 28°45'54.68E | Erven |
| 238 | IMPUMELELO | 2748 | 0 | 26°20'56.48S | 28°45'54.51E | Erven |
| 237 | IMPUMELELO | 2742 | 0 | 26°20'53.83S | 28°45'55.32E | Erven |
| 236 | IMPUMELELO | 2729 | 0 | 26°20'53.46S | 28°45'52.82E | Erven |
| 235 | IMPUMELELO | 2707 | 0 | 26°20'52.48S | 28°45'51.13E | Erven |
| 234 | IMPUMELELO | 2688 | 0 | 26°20'50.73S | 28°45'49.52E | Erven |
| 233 | IMPUMELELO | 2687 | 0 | 26°20'51.21S | 28°45'49.42E | Erven |
| 232 | IMPUMELELO | 2911 | 0 | 26°20'26.71S | 28°45'19.45E | Erven |
| 231 | IMPUMELELO | 2902 | 0 | 26°20'24.74S | 28°45'23.09E | Erven |
| 230 | IMPUMELELO | 2899 | 0 | 26°20'29.15S | 28°45'16.77E | Erven |
| 229 | IMPUMELELO | 2895 | 0 | 26°20'30.76S | 28°45'17.87E | Erven |
| 228 | IMPUMELELO | 2893 | 0 | 26°20'30.08S | 28°45'18.11E | Erven |
| 227 | IMPUMELELO | 2884 | 0 | 26°20'30.35S | 28°45'15.55E | Erven |
| 226 | IMPUMELELO | 2879 | 0 | 26°20'30.87S | 28°45'16.64E | Erven |
| 225 | IMPUMELELO | 2855 | 0 | 26°20'53.4S | 28°45'45.09E | Erven |
| 224 | IMPUMELELO | 2849 | 0 | 26°20'49.15S | 28°45'57.22E | Erven |
| 223 | IMPUMELELO | 2841 | 0 | 26°20'49S | 28°45'39.45E | Erven |
| 222 | IMPUMELELO | 2832 | 0 | 26°20'55.37S | 28°45'37.57E | Erven |
| 221 | IMPUMELELO | 2830 | 0 | 26°20'58.79S | 28°45'49.19E | Erven |
| 220 | IMPUMELELO | 2811 | 0 | 26°20'57.83S | 28°45'55.08E | Erven |
| 219 | IMPUMELELO | 2810 | 0 | 26°20'57.68S | 28°45'54.62E | Erven |
| 218 | IMPUMELELO | 2808 | 0 | 26°20'57.4S | 28°45'53.63E | Erven |
| 217 | IMPUMELELO | 2805 | 0 | 26°20'57.02S | 28°45'52.2E | Erven |
| 216 | IMPUMELELO | 2801 | 0 | 26°20'58.81S | 28°45'57.64E | Erven |
| 215 | IMPUMELELO | 2800 | 0 | 26°20'58.35S | 28°45'57.76E | Erven |
| 214 | IMPUMELELO | 2796 | 0 | 26°20'56.5S | 28°45'58.01E | Erven |
| 213 | IMPUMELELO | 2791 | 0 | 26°20'53.8S | 28°45'58.39E | Erven |
| 212 | IMPUMELELO | 2784 | 0 | 26°20'51.73S | 28°45'56.81E | Erven |
| 211 | IMPUMELELO | 2774 | 0 | 26°20'56.82S | 28°45'55.69E | Erven |
| 210 | IMPUMELELO | 2773 | 0 | 26°20'57S | 28°45'56.59E | Erven |
| 209 | IMPUMELELO | 2771 | 0 | 26°20'56.11S | 28°45'56.81E | Erven |
| 208 | IMPUMELELO | 2762 | 0 | 26°20'51.36S | 28°45'57.55E | Erven |

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|-----|------------|------|-----|--------------|--------------|-------|
| 268 | IMPUMELELO | 2411 | 0 | 26°20'51.08S | 28°45'35.92E | Erven |
| 269 | IMPUMELELO | 2420 | 0 | 26°20'49.54S | 28°45'42.51E | Erven |
| 270 | IMPUMELELO | 2429 | 0 | 26°20'52.18S | 28°45'41.33E | Erven |
| 271 | IMPUMELELO | 2438 | 0 | 26°20'49.3S | 28°45'44.38E | Erven |
| 272 | IMPUMELELO | 2444 | 0 | 26°20'51.95S | 28°45'43.98E | Erven |
| 273 | IMPUMELELO | 2449 | 0 | 26°20'52.7S | 28°45'43.15E | Erven |
| 274 | IMPUMELELO | 2450 | 0 | 26°20'52.26S | 28°45'43.27E | Erven |
| 275 | IMPUMELELO | 2489 | 0 | 26°20'38.11S | 28°45'56.51E | Erven |
| 276 | IMPUMELELO | 2494 | 0 | 26°20'41.57S | 28°46'0.43E | Erven |
| 277 | IMPUMELELO | 2989 | 0 | 26°20'32.93S | 28°45'19.74E | Erven |
| 278 | IMPUMELELO | 2990 | 0 | 26°20'32.69S | 28°45'20.19E | Erven |
| 279 | IMPUMELELO | 2991 | 0 | 26°20'32.43S | 28°45'20.62E | Erven |
| 280 | IMPUMELELO | 3008 | 0 | 26°20'34.12S | 28°45'21.15E | Erven |
| 281 | IMPUMELELO | 3015 | 0 | 26°20'34.64S | 28°45'21.48E | Erven |
| 282 | IMPUMELELO | 3026 | 0 | 26°20'35.57S | 28°45'22.11E | Erven |
| 283 | IMPUMELELO | 3027 | 0 | 26°20'35.32S | 28°45'22.55E | Erven |
| | | | 0 | | | |
| 284 | IMPUMELELO | 3041 | | 26°20'28.95S | 28°45'20.97E | Erven |
| 285 | IMPUMELELO | 3050 | 0 | 26°20'32.5S | 28°45'23.3E | Erven |
| 286 | IMPUMELELO | 3053 | 0 | 26°20'33.65S | 28°45'24.12E | Erven |
| 287 | IMPUMELELO | 3054 | 0 | 26°20'34.07S | 28°45'24.35E | Erven |
| 288 | IMPUMELELO | 3056 | 0 | 26°20'34.87S | 28°45'24.91E | Erven |
| 289 | IMPUMELELO | 3064 | 0 | 26°20'31.8S | 28°45'23.63E | Erven |
| 290 | IMPUMELELO | 3079 | 0 | 26°20'28.81S | 28°45'23.01E | Erven |
| 291 | IMPUMELELO | 3081 | 0 | 26°20'29.58S | 28°45'23.5E | Erven |
| 292 | IMPUMELELO | 3090 | 0 | 26°20'32.27S | 28°45'26.02E | Erven |
| 293 | IMPUMELELO | 3095 | 0 | 26°20'30.39S | 28°45'24.8E | Erven |
| 294 | IMPUMELELO | 3107 | 0 | 26°20'27.22S | 28°45'24.05E | Erven |
| 295 | IMPUMELELO | 3117 | 0 | 26°20'30.97S | 28°45'26.54E | Erven |
| 296 | IMPUMELELO | 3134 | 0 | 26°20'26.18S | 28°45'24.08E | Erven |
| 297 | IMPUMELELO | 3135 | 0 | 26°20'25.61S | 28°45'25.12E | Erven |
| 298 | IMPUMELELO | 3140 | 0 | 26°20'27.51S | 28°45'26.35E | Erven |
| 299 | IMPUMELELO | 3143 | 0 | 26°20'28.64S | 28°45'27.08E | Erven |
| 300 | IMPUMELELO | 3146 | 0 | 26°20'29.75S | 28°45'27.88E | Erven |
| 301 | IMPUMELELO | 3147 | 0 | 26°20'30.13S | 28°45'28.1E | Erven |
| 302 | IMPUMELELO | 3157 | 0 | 26°20'27.92S | 28°45'27.44E | Erven |
| 303 | IMPUMELELO | 3158 | 0 | 26°20'27.56S | 28°45'27.16E | Erven |
| 304 | IMPUMELELO | 3171 | 0 | 26°20'27.07S | 28°45'28.15E | Erven |
| 305 | IMPUMELELO | 3186 | 0 | 26°20'27.51S | 28°45'29.23E | Erven |
| 306 | IMPUMELELO | 3197 | 0 | 26°20'24.72S | 28°45'28.7E | Erven |
| 307 | IMPUMELELO | 2517 | 0 | 26°20'45.31S | 28°45'58.54E | Erven |
| 308 | IMPUMELELO | 2519 | 0 | 26°20'46.2S | 28°45'58.41E | Erven |
| 309 | IMPUMELELO | 2525 | 0 | 26°20'45.67S | 28°45'57.81E | Erven |
| 310 | IMPUMELELO | 2531 | 0 | 26°20'43.12S | 28°45'58.22E | Erven |
| 311 | IMPUMELELO | 2536 | 0 | 26°20'42.95S | 28°45'57.08E | Erven |
| 312 | IMPUMELELO | 2546 | 0 | 26°20'46.67S | 28°45'55.78E | Erven |
| 313 | IMPUMELELO | 2562 | 0 | 26°20'43.58S | 28°45'55.12E | Erven |
| | | | | | | |
| 314 | IMPUMELELO | 2564 | 0 | 26°20'44.43S | 28°45'54.97E | Erven |
| 315 | IMPUMELELO | 2567 | 0 | 26°20'45.71S | 28°45'54.77E | Erven |
| 316 | IMPUMELELO | 2569 | 0 | 26°20'46.58S | 28°45'54.63E | Erven |
| 317 | IMPUMELELO | 2573 | 0 | 26°20'45.19S | 28°45'54.16E | Erven |
| 318 | IMPUMELELO | 2596 | 0 | 26°20'45.79S | 28°45'52.23E | Erven |
| 319 | IMPUMELELO | 2601 | 0 | 26°20'43.69S | 28°45'52.54E | Erven |
| 320 | IMPUMELELO | 2607 | 0 | 26°20'42.22S | 28°45'51.55E | Erven |
| 321 | IMPUMELELO | 2608 | 0 | 26°20'42.67S | 28°45'51.59E | Erven |
| 322 | IMPUMELELO | 2609 | 0 | 26°20'43.11S | 28°45'51.48E | Erven |
| 323 | IMPUMELELO | 2619 | 0 | 26°20'45.14S | 28°45'50.42E | Erven |
| 324 | IMPUMELELO | 2621 | 0 | 26°20'44.28S | 28°45'50.61E | Erven |
| 325 | IMPUMELELO | 2623 | 0 | 26°20'43.44S | 28°45'50.74E | Erven |
| 326 | IMPUMELELO | 2627 | 0 | 26°20'44.81S | 28°45'49.23E | Erven |
| 327 | IMPUMELELO | 2636 | 0 | 26°20'48.91S | 28°45'48.53E | Erven |
| | • | | | | | |

| 328 IMPUMELELO 2662 0 267021.485 28145.48.11E Erven | | T | | 1 | ı | | 1 |
|--|-----|------------|------|---|--------------|--------------|-------|
| MPUMELELO 2673 0 267025.655 2874549.95 Erven | 328 | IMPUMELELO | 2642 | 0 | 26°20'51.48S | 28°45'48.11E | Erven |
| MPUMMELEO 2674 0 267078.115 28*4549.82E Free | 329 | IMPUMELELO | 2662 | 0 | | 28°45'48.24E | Erven |
| MPUMELELO 2676 0 267024.15 2874549.595 Erven 334 MPUMELELO 2680 0 267024.315 2874549.595 Erven 334 MPUMELELO 2680 0 2670274.315 2874549.595 Erven 335 MPUMELELO 2682 0 2670273.585 2874531.495 Erven 336 MPUMELELO 3231 0 2670273.585 2874531.495 Erven 3377 MPUMELELO 3231 0 267027.385 2874531.295 Erven 3377 MPUMELELO 3231 0 267027.385 2874531.295 Erven 338 MPUMELELO 3238 0 267027.385 2874531.395 Erven 3393 MPUMELELO 3242 0 267027.385 2874531.395 Erven 3494 MPUMELELO 3248 0 267027.385 2874531.385 Erven 3441 MPUMELELO 3251 0 267027.385 2874531.385 Erven 3422 MPUMELELO 3251 0 267027.395 2874531.385 Erven 3434 MPUMELELO 3251 0 267027.395 2874531.385 Erven 3434 MPUMELELO 3257 0 267027.395 2874531.085 Erven 3434 MPUMELELO 3259 0 267027.785 2874535.015 Erven 3436 MPUMELELO 3269 0 267027.785 2874535.015 Erven 3436 MPUMELELO 3269 0 267027.785 2874535.015 Erven 3448 MPUMELELO 3300 0 267033.225 2874521.895 Erven 3448 MPUMELELO 3309 0 267033.225 2874521.895 Erven 3448 MPUMELELO 3309 0 267033.225 2874521.895 Erven 3458 MPUMELELO 3364 0 267033.225 2874521.895 Erven 3458 MPUMELELO 3364 0 267033.225 287452.35 Erven 3459 MPUMELELO 3377 0 267033.235 287452.35 Erven 3459 MPUMELELO 3377 0 267033.235 287453.355 Erven 3459 MPUMELELO 3380 0 267033.235 287453.355 Erven 3459 MPUMELELO 3380 0 267033.235 287453.355 Erven 3459 MPUMELELO 3380 0 267033.895 287453.355 Erven 3459 MPUMELELO 3380 0 267033.895 287453.355 Erven 3459 MPUMELELO 3380 0 267033.895 287453.355 Erven 3459 MPUMELELO 3400 0 267033.895 287453.355 Erven 3459 MPUMELELO 3400 0 267033.895 287453.355 Erven 3459 MPUMELELO 3420 0 267033.895 287453.3 | 330 | IMPUMELELO | 2673 | 0 | 26°20'52.65S | 28°45'49.9E | Erven |
| MPUMELELO 2678 | 331 | IMPUMELELO | 2674 | 0 | 26°20'53.11S | 28°45'49.82E | Erven |
| 1334 IMPUMELEO 2680 | 332 | IMPUMELELO | 2676 | 0 | 26°20'54.1S | 28°45'49.59E | Erven |
| 335 | 333 | IMPUMELELO | 2678 | 0 | 26°20'54.95S | 28°45'49.26E | Erven |
| 1336 IMPUMELELO 3213 0 26*20*27.765 28*45*31.49E Erven 337 IMPUMELELO 3231 0 26*20*27.985 28*45*31.29E Erven 338 IMPUMELELO 3238 0 26*20*27.985 28*45*33.30E Erven 339 IMPUMELELO 3242 0 26*20*27.985 28*45*33.30E Erven 340 IMPUMELELO 3242 0 26*20*27.985 28*45*33.30E Erven 341 IMPUMELELO 3248 0 26*20*27.995 28*45*33.30E Erven 341 IMPUMELELO 3250 0 26*20*24.995 28*45*31.33E Erven 341 IMPUMELELO 3251 0 26*20*23.995 28*45*31.33E Erven 342 IMPUMELELO 3257 0 26*20*23.995 28*45*31.09E Erven 343 IMPUMELELO 3257 0 26*20*22.395 28*45*31.09E Erven 344 IMPUMELELO 3269 0 26*20*22.375 28*45*32.09E Erven 345 IMPUMELELO 3269 0 26*20*22.375 28*45*32.0E Erven 346 IMPUMELELO 3302 0 26*20*23.755 28*45*32.EE Erven 347 IMPUMELELO 3302 0 26*20*32.375 28*45*32.EE Erven 348 IMPUMELELO 3304 0 26*20*33.455 28*45*37.63E Erven 348 IMPUMELELO 3364 0 26*20*34.555 28*45*37.63E Erven 349 IMPUMELELO 3377 0 26*20*31.555 28*45*37.63E Erven 351 IMPUMELELO 3380 0 26*20*31.555 28*45*37.63E Erven 353 IMPUMELELO 3380 0 26*20*31.555 28*45*37.65E Erven 353 IMPUMELELO 3380 0 26*20*31.555 28*45*37.66E Erven 355 IMPUMELELO 3340 0 26*20*31.555 28*45*37.67E Erven 355 IMPUMELELO 3409 0 26*20*31.855 28*45*37.67E Erven 355 IMPUMELELO 3409 0 26*20*31.855 28*45*37.67E Erven 355 IMPUMELELO 3409 0 26*20*31.855 28*45*37.67E Erven 356 IMPUMELELO 3409 0 26*20*32.855 28*45*37.67E Erven 357 IMPUMELELO 3409 0 26*20*32.855 28*45*37.67E Erven 365 IMPUMELELO 3429 0 26*20*32.855 28*45*37.67E Erven 365 IMPUMELELO 3429 0 26*20*32.555 28*45*33.87E Erven 366 IMPUMELELO 3429 0 26*20*32.555 28*45*33.89E Erven 366 IMPUMELELO 3429 0 26*20*32.555 28*45*33.89E Erven 375 | 334 | IMPUMELELO | 2680 | 0 | 26°20'54.31S | 28°45'48.79E | Erven |
| 337 IMPUMELELO 3231 0 26*20*25.355 28*45*31.29E Erven 338 IMPUMELELO 3242 0 26*20*27.355 28*45*33.36E Erven 340 IMPUMELELO 3248 0 26*20*27.35 28*45*33.36E Erven 340 IMPUMELELO 3250 0 26*20*27.35 28*45*33.36E Erven 341 IMPUMELELO 3250 0 26*20*27.35 28*45*31.38E Erven 341 IMPUMELELO 3250 0 26*20*27.35 28*45*31.38E Erven 342 IMPUMELELO 3251 0 26*20*23.935 28*45*31.09E Erven 343 IMPUMELELO 3251 0 26*20*23.935 28*45*31.09E Erven 343 IMPUMELELO 3269 0 26*20*27.785 28*45*31.09E Erven 345 IMPUMELELO 3269 0 26*20*27.785 28*45*31.09E Erven 345 IMPUMELELO 3329 0 26*20*27.785 28*45*35.01E Erven 346 IMPUMELELO 3309 0 26*20*32.25 28*45*32.2E Erven 347 IMPUMELELO 3309 0 26*20*32.25 28*45*27.63E Erven 348 IMPUMELELO 3309 0 26*20*33.25 28*45*27.63E Erven 348 IMPUMELELO 3364 0 26*20*33.45 28*45*27.63E Erven 349 IMPUMELELO 3373 0 26*20*33.55 28*45*31.35E Erven 350 IMPUMELELO 3377 0 26*20*33.55 28*45*31.35E Erven 350 IMPUMELELO 3380 0 26*20*30.55 28*45*31.55E Erven 351 IMPUMELELO 3382 0 26*20*30.55 28*45*31.55E Erven 353 IMPUMELELO 3388 0 26*20*30.55 28*45*37.6E Erven 355 IMPUMELELO 3409 0 26*20*30.55 28*45*37.6E Erven 355 IMPUMELELO 3409 0 26*20*30.55 28*45*33.35E Erven 356 IMPUMELELO 3409 0 26*20*30.55 28*45*33.35E Erven 357 IMPUMELELO 3420 0 26*20*30.55 28*45*33.35E Erven 358 IMPUMELELO 3420 0 26*20*30.55 28*45*33.35E Erven 360 IMPUMELELO 3420 0 26*20*30.55 28*45*33.35E Erven 360 IMPUMELELO 3420 0 26*20*30.55 28*45*33.35E Erven 361 IMPUMELELO 3420 0 | 335 | IMPUMELELO | 2682 | 0 | 26°20'53.48S | 28°45'49.11E | Erven |
| MPUMELELO 3238 0 26°20'27.985 28°45'33.36E Erven | 336 | IMPUMELELO | 3213 | 0 | 26°20'27.76S | 28°45'31.49E | Erven |
| MPUMELELO 3242 0 26°20'27.3S 28°45'33.36E Erven | 337 | IMPUMELELO | 3231 | 0 | 26°20'25.35S | 28°45'31.29E | Erven |
| MPUMELELO 3248 0 26°20′25.065 28°45′31.38E Erven | 338 | IMPUMELELO | 3238 | 0 | 26°20'27.98S | 28°45'33.03E | Erven |
| MPUMELELO 3250 0 26°20'24.295 28°45'31.38E Erven 342 IMPUMELELO 3251 0 26°20'23.935 28°45'31.89E Erven 343 IMPUMELELO 3257 0 26°20'23.055 28*45'31.89E Erven 344 IMPUMELELO 3269 0 26°20'27.785 28*45'35.01E Erven 345 IMPUMELELO 3289 0 26°20'23.275 28*45'35.01E Erven 346 IMPUMELELO 3302 0 26°20'32.225 28'45'32.2E Erven 347 IMPUMELELO 3302 0 26°20'32.225 28'45'29.68E Erven 347 IMPUMELELO 3309 0 26°20'32.225 28'45'29.68E Erven 348 IMPUMELELO 3364 0 26°20'34.695 28*45'27.63E Erven 348 IMPUMELELO 3373 0 26°20'32.55 28'45'31.73E Erven 349 IMPUMELELO 3377 0 26°20'31.595 28*45'31.37E Erven 350 IMPUMELELO 3377 0 26°20'30.955 28'45'31.35E Erven 351 IMPUMELELO 3380 0 26°20'30.955 28'45'34.55E Erven 352 IMPUMELELO 3382 0 26°20'30.955 28'45'35.36E Erven 353 IMPUMELELO 3382 0 26°20'30.955 28'45'35.36E Erven 353 IMPUMELELO 3388 0 26°20'32.958 28'45'30.37E Erven 354 IMPUMELELO 3400 0 26°20'32.558 28'45'30.37E Erven 355 IMPUMELELO 3400 0 26°20'32.558 28'45'33.32E Erven 355 IMPUMELELO 3400 0 26°20'32.858 28'45'33.32E Erven 356 IMPUMELELO 3415 0 26°20'31.265 28'45'33.32E Erven 357 IMPUMELELO 3420 0 26°20'32.355 28'45'33.32E Erven 358 IMPUMELELO 3420 0 26°20'32.355 28'45'33.35E Erven 358 IMPUMELELO 3420 0 26°20'32.355 28'45'33.35E Erven 359 IMPUMELELO 3420 0 26°20'32.255 28'45'33.35E Erven 359 IMPUMELELO 3420 0 26°20'32.255 28'45'33.35E Erven 359 IMPUMELELO 3420 0 26°20'32.255 28'45'33.35E Erven 359 IMPUMELELO 3430 0 26°20'32.255 28'45'32.49E Erven 360 IMPUMELELO 3430 0 26°20'32.255 28'45'32.49E Erven 360 IMPUMELELO 3430 0 26°20'32.255 28'45'33.35E Erven 360 IMPUMELELO 3450 0 26°20'35.555 28'45'33.35E Erven 370 IMPUMEL | 339 | IMPUMELELO | 3242 | 0 | 26°20'27.3S | 28°45'33.36E | Erven |
| MPUMELELO 3250 | 340 | IMPUMELELO | 3248 | 0 | 26°20'25.06S | 28°45'31.83E | Erven |
| MPUMELELO 3251 | 341 | IMPUMELELO | 3250 | 0 | 26°20'24.29S | | Erven |
| 343 IMPUMELELO 3257 0 26°20'23.06\$ 28°45'31.89E Erven 344 IMPUMELELO 3269 0 26°20'27.785 28°45'35.0E Erven 345 IMPUMELELO 3289 0 26°20'22.375 28°45'35.0E Erven 346 IMPUMELELO 3302 0 26°20'32.255 28°45'35.268E Erven 347 IMPUMELELO 3309 0 26°20'33.745 28°45'26.68E Erven 347 IMPUMELELO 3364 0 26°20'33.745 28°45'26.68E Erven 348 IMPUMELELO 3373 0 26°20'33.745 28°45'27.63E Erven 349 IMPUMELELO 3373 0 26°20'31.595 28°45'31.33E Erven 350 IMPUMELELO 3377 0 26°20'31.595 28°45'31.35E Erven 351 IMPUMELELO 3380 0 26°20'31.595 28°45'34.55E Erven 352 IMPUMELELO 3382 0 26°20'30.555 28°45'34.55E Erven 353 IMPUMELELO 3388 0 26°20'32.565 28°45'34.55E Erven 354 IMPUMELELO 3400 0 26°20'32.565 28°45'37.67E Erven 355 IMPUMELELO 3400 0 26°20'32.565 28°45'37.67E Erven 356 IMPUMELELO 3400 0 26°20'32.565 28°45'33.37E Erven 357 IMPUMELELO 3415 0 26°20'32.655 28°45'33.32E Erven 357 IMPUMELELO 3420 0 26°20'32.655 28°45'33.32E Erven 358 IMPUMELELO 3420 0 26°20'32.85 28°45'33.32E Erven 358 IMPUMELELO 3420 0 26°20'32.85 28°45'33.32E Erven 358 IMPUMELELO 3420 0 26°20'32.85 28°45'33.32E Erven 360 IMPUMELELO 3423 0 26°20'32.85 28°45'33.32E Erven 361 IMPUMELELO 3426 0 26°20'32.555 28°45'33.37E Erven 361 IMPUMELELO 3426 0 26°20'32.555 28°45'33.37E Erven 362 IMPUMELELO 3426 0 26°20'32.555 28°45'33.37E Erven 363 IMPUMELELO 3430 0 26°20'32.555 28°45'33.37E Erven 363 IMPUMELELO 3436 0 26°20'33.575 28°45'33.719E Erven 366 IMPUMELELO 3456 0 26°20'33.575 28°45'33.719E Erven 366 IMPUMELELO 3457 0 26°20'33.555 28°45'33.59E Erven 366 IMPUMELELO 3456 0 26°20'35.555 28°45'33.59E Erven 370 IMPUMELELO 2336 0 26°20'35.555 28°45'33.59E Erven 371 I | | | | | | | |
| 344 IMPUMELELO 3269 0 26°20'27.785 28°45'35.01E Erven 345 IMPUMELELO 3289 0 26°20'32.235 28°45'32.68E Erven 346 IMPUMELELO 3300 0 26°20'33.245 28°45'29.68E Erven 347 IMPUMELELO 3309 0 26°20'33.245 28°45'29.68E Erven 348 IMPUMELELO 3364 0 26°20'34.695 28°45'27.68E Erven 348 IMPUMELELO 3373 0 26°20'34.695 28°45'27.63E Erven 349 IMPUMELELO 3373 0 26°20'32.55 28°45'31.73E Erven 350 IMPUMELELO 3377 0 26°20'31.595 28°45'33.35E Erven 351 IMPUMELELO 3380 0 26°20'30.965 28°45'33.35E Erven 352 IMPUMELELO 3382 0 26°20'30.965 28°45'33.56E Erven 353 IMPUMELELO 3388 0 26°20'32.555 28°45'33.56E Erven 353 IMPUMELELO 3400 0 26°20'32.565 28°45'37.67E Erven 355 IMPUMELELO 3400 0 26°20'32.565 28°45'37.67E Erven 356 IMPUMELELO 3409 0 26°20'32.565 28°45'33.32E Erven 357 IMPUMELELO 3415 0 26°20'32.365 28°45'33.32E Erven 358 IMPUMELELO 3420 0 26°20'32.365 28°45'33.32E Erven 358 IMPUMELELO 3420 0 26°20'32.365 28°45'33.32E Erven 358 IMPUMELELO 3422 0 26°20'32.365 28°45'33.32E Erven 358 IMPUMELELO 3422 0 26°20'32.365 28°45'33.74E Erven 360 IMPUMELELO 3422 0 26°20'32.365 28°45'32.07E Erven 360 IMPUMELELO 3429 0 26°20'32.555 28°45'32.07E Erven 360 IMPUMELELO 3429 0 26°20'32.555 28°45'37.47E Erven 361 IMPUMELELO 3429 0 26°20'32.555 28°45'37.47E Erven 361 IMPUMELELO 3426 0 26°20'32.555 28°45'37.47E Erven 362 IMPUMELELO 3436 0 26°20'32.555 28°45'37.17E Erven 363 IMPUMELELO 3454 0 26°20'32.555 28°45'33.87E Erven 363 IMPUMELELO 3454 0 26°20'32.555 28°45'33.88E Erven 366 IMPUMELELO 3454 0 26°20'32.555 28°45'33.85E Erven 366 IMPUMELELO 3454 0 26°20'32.555 28°45'33.55E Erven 370 IMPUMELELO 2336 0 26°20'32.555 28°45'33.55E Erven 371 | | | | • | - | | |
| 345 IMPUMELELO 3289 0 26°20°2.375 28°45°32.2E Erven 346 IMPUMELELO 3302 0 26°20°32.225 28°45°29.68E Erven 347 IMPUMELELO 3309 0 26°20°33.745 28°45°26.8E Erven 348 IMPUMELELO 3364 0 26°20°34.695 28°45°26.8E Erven 349 IMPUMELELO 3373 0 26°20°31.595 28°45°26.385 Erven 350 IMPUMELELO 3377 0 26°20°31.595 28°45°33.35E Erven 351 IMPUMELELO 3380 0 26°20°30.965 28°45°33.35E Erven 352 IMPUMELELO 3382 0 26°20°30.965 28°45°33.56E Erven 353 IMPUMELELO 3388 0 26°20°30.965 28°45°33.56E Erven 353 IMPUMELELO 3388 0 26°20°30.525 28°45°33.35E Erven 354 IMPUMELELO 3400 0 26°20°31.265 28°45°30.37E Erven 356 IMPUMELELO 3400 0 26°20°31.265 28°45°30.37E Erven 357 IMPUMELELO 3415 0 26°20°31.265 28°45°33.31E Erven 357 IMPUMELELO 3420 0 26°20°31.265 28°45°33.31E Erven 357 IMPUMELELO 3420 0 26°20°32.85 28°45°33.32E Erven 358 IMPUMELELO 3420 0 26°20°32.85 28°45°33.32E Erven 360 IMPUMELELO 3423 0 26°20°32.85 28°45°32.07E Erven 360 IMPUMELELO 3423 0 26°20°35.755 28°45°30.87E Erven 360 IMPUMELELO 3440 0 26°20°35.755 28°45°30.87E Erven 361 IMPUMELELO 3446 0 26°20°35.755 28°45°30.38E Erven 363 IMPUMELELO 3446 0 26°20°35.755 28°45°30.38E Erven 363 IMPUMELELO 3446 0 26°20°35.755 28°45°30.38E Erven 366 IMPUMELELO 3457 0 26°20°35.755 28°45°30.38E Erven 366 IMPUMELELO 3457 0 26°20°35.755 28°45°35.59E Erven 366 IMPUMELELO 3457 0 26°20°35.415 28°45°35.59E Erven 366 IMPUMELELO 3457 0 26°20°35.415 28°45°35.59E Erven 367 IMPUMELELO 3464 0 26°20°35.415 28°45°35.59E Erven 368 IMPUMELELO 3464 0 26°20°35.415 28°45°35.59E Erven 368 IMPUMELELO 3460 0 26°20°35.415 28°45°35.59E Erven 370 IMPUMELELO 2350 0 26°20°35.353 28°45°35.39E Erven 370 IMPUM | | | | | | | |
| MPUMELELO 3302 0 26°20'32.22S 28°45'29.68E Erven | | | | | | | |
| MPUMELELO 3309 0 26°20'33.74\$ 28°45'26.88E Erven | | | | | | | |
| MPUMELELO 3364 0 26°20'34.695 28°45'27.63E Erven | | | | | | | |
| IMPUMELELO 3373 0 26°20'32.55\$ 28°45'31.73E Erven | | | | | | | |
| IMPUMELELO 3377 0 26°20'31.59\$ 28°45'33.35E Erven 25°20'30.965 28°45'34.55E Erven 25°20'30.965 28°45'34.55E Erven 25°20'30.965 28°45'34.55E Erven 25°20'30.965 28°45'34.55E Erven 25°20'30.955 28°45'37.76E Erven 25°20'30.955 28°45'37.76E Erven 25°20'30.955 28°45'37.76E Erven 25°20'32.565 28°45'35.31E Erven 25°20'32.565 28°45'33.32E Erven 25°20'32.565 28°45'33.32E Erven 25°20'32.565 28°45'32.07E Erven 25°20'32.565 28°45'32.07E Erven 25°20'32.595 28°45'32.07E Erven 25°20'32.755 28°45'32.07E Erven 25°20'32.755 28°45'32.37E Erven 25°20'32.355 28°45'33.37E Erven 25°20'32.355 28°45'33.38E Erven 25°20'32.355 28°45'33.36E Erven 25°20' | | | | | | | |
| S51 IMPUMELELO 3380 0 26°20'30.96S 28°45'34.55E Erven 332 IMPUMELELO 3382 0 26°20'30.52S 28°45'35.36E Erven 3533 IMPUMELELO 3488 0 26°20'29.18S 28°45'37.76E Erven 354 IMPUMELELO 3400 0 26°20'32.56S 28°45'40.37E Erven 355 IMPUMELELO 3400 0 26°20'32.56S 28°45'37.67E Erven 355 IMPUMELELO 3409 0 26°20'31.26S 28°45'37.67E Erven 356 IMPUMELELO 3415 0 26°20'31.26S 28°45'33.32E Erven 357 IMPUMELELO 3420 0 26°20'32.36S 28°45'33.32E Erven 358 IMPUMELELO 3422 0 26°20'32.36S 28°45'33.32E Erven 359 IMPUMELELO 3423 0 26°20'32.95S 28°45'23.07E Erven 360 IMPUMELELO 3429 0 26°20'35.55S 28°45'29.74E Erven 361 IMPUMELELO 3430 0 26°20'35.55S 28°45'29.74E Erven 362 IMPUMELELO 3430 0 26°20'34.01S 28°45'33.87E Erven 363 IMPUMELELO 3454 0 26°20'32.25S 28°45'33.39E Erven 363 IMPUMELELO 3454 0 26°20'32.25S 28°45'33.39E Erven 364 IMPUMELELO 3457 0 26°20'32.45S 28°45'33.39E Erven 365 IMPUMELELO 3464 0 26°20'32.45S 28°45'33.39E Erven 366 IMPUMELELO 3464 0 26°20'32.45S 28°45'33.39E Erven 367 IMPUMELELO 3464 0 26°20'32.45S 28°45'33.39E Erven 368 IMPUMELELO 2320 0 26°20'52.87S 28°45'33.59E Erven 368 IMPUMELELO 2330 0 26°20'52.87S 28°45'33.62E Erven 370 IMPUMELELO 2330 0 26°20'52.85 28°45'33.88E Erven 371 IMPUMELELO 2377 0 26°20'52.45 28°45'33.88E Erven 372 IMPUMELELO 2375 0 26°20'45.15S 28°45'39.88E Erven 373 IMPUMELELO 2375 0 26°20'45.15S 28°45'39.88E Erven 374 IMPUMELELO 2400 0 26°20'45.15S 28°45'39.88E Erven 375 IMPUMELELO 2406 0 26°20'45.15S 28°45'39.88E Erven 375 IMPUMELELO 2406 0 26°20'45.15S 28°45'39.88E Erven 375 IMPUMELELO 2406 0 26°20'49.87S 28°45'36.89E Erven 376 IMPUMELELO 2424 0 26°20'49.87S 28°45'34.8E Erven 378 | | | | | | | |
| 352 IMPUMELELO 3382 0 26°20'30.525 28°45'35.36E Erven 3383 IMPUMELELO 3388 0 26°20'29.185 28°45'37.67E Erven 354 IMPUMELELO 3400 0 26°20'32.565 28°45'40.37E Erven 355 IMPUMELELO 3409 0 26°20'29.985 28°45'37.67E Erven 356 IMPUMELELO 3415 0 26°20'31.265 28°45'33.31E Erven 357 IMPUMELELO 3420 0 26°20'32.365 28°45'33.32E Erven 358 IMPUMELELO 3422 0 26°20'32.365 28°45'33.32E Erven 358 IMPUMELELO 3423 0 26°20'32.85 28°45'32.49E Erven 359 IMPUMELELO 3429 0 26°20'32.99S 28°45'32.07E Erven 360 IMPUMELELO 3429 0 26°20'32.555 28°45'32.07E Erven 361 IMPUMELELO 3430 0 26°20'35.555 28°45'32.07E Erven 362 IMPUMELELO 3446 0 26°20'34.01S 28°45'33.87E Erven 363 IMPUMELELO 3446 0 26°20'34.01S 28°45'33.87E Erven 363 IMPUMELELO 3454 0 26°20'32.25S 28°45'37.19E Erven 365 IMPUMELELO 3457 0 26°20'31.53S 28°45'33.89E Erven 365 IMPUMELELO 3454 0 26°20'32.41S 28°45'33.89E Erven 366 IMPUMELELO 3454 0 26°20'32.41S 28°45'33.48E Erven 366 IMPUMELELO 3450 0 26°20'32.41S 28°45'33.48E Erven 367 IMPUMELELO 2320 0 26°20'52.45S 28°45'35.59E Erven 368 IMPUMELELO 2330 0 26°20'52.45S 28°45'36.42E Erven 368 IMPUMELELO 2350 0 26°20'52.45S 28°45'36.42E Erven 370 IMPUMELELO 2351 0 26°20'45.34S 28°45'33.88E Erven 371 IMPUMELELO 2375 0 26°20'45.34S 28°45'33.88E Erven 372 IMPUMELELO 2375 0 26°20'45.34S 28°45'33.88E Erven 373 IMPUMELELO 2406 0 26°20'45.34S 28°45'33.69E Erven 375 IMPUMELELO 2406 0 26°20'45.34S 28°45'33.69E Erven 375 IMPUMELELO 2406 0 26°20'49.45S 28°45'33.69E Erven 376 IMPUMELELO 2406 0 26°20'49.45S 28°45'33.69E Erven 378 IMPUMELELO 2422 0 26°20'49.45S 28°45'33.69E Erven 378 IMPUMELELO 2434 0 26°20'33.65S 28°45'33.54E Erven 380 | | | | | | | |
| 353 IMPUMELELO 3388 0 26°20'29.185 28°45'37.76E Erven 3344 IMPUMELELO 3409 0 26°20'32.565 28°45'37.67E Erven 355 IMPUMELELO 3409 0 26°20'39.985 28°45'37.67E Erven 356 IMPUMELELO 3415 0 26°20'31.265 28°45'33.31E Erven 357 IMPUMELELO 3420 0 26°20'32.85 28°45'33.32E Erven 358 IMPUMELELO 3422 0 26°20'32.85 28°45'33.49E Erven 359 IMPUMELELO 3423 0 26°20'32.95 28°45'32.07E Erven 360 IMPUMELELO 3429 0 26°20'35.755 28°45'29.74E Erven 361 IMPUMELELO 3430 0 26°20'35.755 28°45'29.74E Erven 362 IMPUMELELO 3446 0 26°20'34.015 28°45'33.87E Erven 363 IMPUMELELO 3446 0 26°20'34.015 28°45'33.87E Erven 364 IMPUMELELO 3454 0 26°20'34.015 28°45'33.87E Erven 364 IMPUMELELO 3457 0 26°20'32.255 28°45'37.19E Erven 366 IMPUMELELO 3454 0 26°20'32.415 28°45'35.99E Erven 366 IMPUMELELO 2320 0 26°20'53.665 28°45'38.48E Erven 368 IMPUMELELO 2326 0 26°20'53.655 28°45'36.42E Erven 368 IMPUMELELO 2330 0 26°20'52.45 28°45'36.42E Erven 370 IMPUMELELO 2351 0 26°20'47.455 28°45'30.12E Erven 371 IMPUMELELO 2375 0 26°20'45.145 28°45'30.12E Erven 372 IMPUMELELO 2375 0 26°20'45.145 28°45'39.88E Erven 373 IMPUMELELO 2406 0 26°20'45.145 28°45'39.69E Erven 375 IMPUMELELO 2406 0 26°20'49.455 28°45'30.69E Erven 376 IMPUMELELO 2406 0 26°20'49.455 28°45'30.69E Erven 377 IMPUMELELO 2427 0 26°20'49.455 28°45'30.69E Erven 378 IMPUMELELO 2434 0 26°20'49.945 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'33.655 28°45'33.54E Erven 378 IMPUMELELO 2434 0 26°20'33.655 28°45'34.3E Erven 381 IMP | | | | | | | _ |
| 354 IMPUMELELO 3400 0 26°20'32.56\$ 28°45'30.37E Erven 355 IMPUMELELO 3409 0 26°20'29.98\$ 28°45'37.67E Erven 356 IMPUMELELO 3415 0 26°20'31.26\$ 28°45'35.31E Erven 357 IMPUMELELO 3420 0 26°20'32.85\$ 28°45'33.32E Erven 358 IMPUMELELO 3422 0 26°20'32.85\$ 28°45'32.49E Erven 359 IMPUMELELO 3423 0 26°20'32.85\$ 28°45'32.49E Erven 360 IMPUMELELO 3429 0 26°20'32.85\$ 28°45'32.70F Erven 361 IMPUMELELO 3430 0 26°20'35.55\$ 28°45'29.74E Erven 362 IMPUMELELO 3446 0 26°20'34.01\$ 28°45'33.87E Erven 363 IMPUMELELO 3446 0 26°20'34.01\$ 28°45'33.87E Erven 364 IMPUMELELO 3457 0 26°20'31.53\$ 28°45'38.39E Erven 365 IMPUMELELO 3464 0 26°20'32.41\$ 28°45'38.39E Erven 366 IMPUMELELO 3464 0 26°20'32.41\$ 28°45'38.39E Erven 366 IMPUMELELO 3464 0 26°20'32.41\$ 28°45'35.59E Erven 366 IMPUMELELO 3220 0 26°20'32.41\$ 28°45'35.73E Erven 367 IMPUMELELO 2320 0 26°20'32.87\$ 28°45'35.73E Erven 368 IMPUMELELO 2330 0 26°20'52.87\$ 28°45'35.73E Erven 368 IMPUMELELO 2350 0 26°20'47.45\$ 28°45'35.73E Erven 370 IMPUMELELO 2350 0 26°20'47.45\$ 28°45'31.06E Erven 371 IMPUMELELO 2372 0 26°20'45.33\$ 28°45'38.88E Erven 372 IMPUMELELO 2372 0 26°20'45.33\$ 28°45'39.85E Erven 373 IMPUMELELO 2386 0 26°20'45.33\$ 28°45'39.85E Erven 374 IMPUMELELO 2406 0 26°20'45.33\$ 28°45'39.65E Erven 375 IMPUMELELO 2407 0 26°20'45.35\$ 28°45'39.65E Erven 376 IMPUMELELO 2407 0 26°20'45.35\$ 28°45'39.55E Erven 378 IMPUMELELO 2406 0 26°20'45.35\$ 28°45'39.55E Erven 379 IMPUMELELO 2407 0 26°20'37.075 28°45'43.8E Erven 379 IMPUMELELO 2434 0 26°20'37.075 28°45'43.9E Erven 380 IMPUMELELO 2434 0 26°20'37.075 28°45'43.9E Erven 381 IMPUMELELO 3469 0 26°20'37.025 28°45'33.54E Erven 382 I | | | | | | | |
| 355 | | | | | | | |
| 356 IMPUMELELO 3415 0 26°20'31.265 28°45'35.31E Erven 357 IMPUMELELO 3420 0 26°20'32.865 28°45'33.32E Erven 358 IMPUMELELO 3422 0 26°20'32.885 28°45'33.32E Erven 359 IMPUMELELO 3423 0 26°20'32.995 28°45'32.07E Erven 360 IMPUMELELO 3429 0 26°20'35.555 28°45'29.74E Erven 361 IMPUMELELO 3430 0 26°20'35.575 28°45'29.31E Erven 362 IMPUMELELO 3446 0 26°20'34.015 28°45'33.87E Erven 363 IMPUMELELO 3454 0 26°20'34.015 28°45'38.38FE Erven 363 IMPUMELELO 3454 0 26°20'34.015 28°45'38.39E Erven 364 IMPUMELELO 3457 0 26°20'31.535 28°45'38.39E Erven 365 IMPUMELELO 3464 0 26°20'32.415 28°45'38.39E Erven 366 IMPUMELELO 3464 0 26°20'32.415 28°45'38.59E Erven 367 IMPUMELELO 3220 0 26°20'53.665 28°45'36.59E Erven 368 IMPUMELELO 2320 0 26°20'52.875 28°45'36.42E Erven 368 IMPUMELELO 2330 0 26°20'52.48 28°45'36.42E Erven 369 IMPUMELELO 2350 0 26°20'52.48 28°45'36.42E Erven 370 IMPUMELELO 2361 0 26°20'47.455 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'47.455 28°45'30.12E Erven 372 IMPUMELELO 2375 0 26°20'45.335 28°45'39.88E Erven 373 IMPUMELELO 2375 0 26°20'46.95 28°45'39.88E Erven 374 IMPUMELELO 2376 0 26°20'46.95 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'46.95 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'46.95 28°45'39.58E Erven 376 IMPUMELELO 2407 0 26°20'46.95 28°45'36.89E Erven 377 IMPUMELELO 2407 0 26°20'49.455 28°45'30.12E Erven 378 IMPUMELELO 2407 0 26°20'49.455 28°45'30.58E Erven 379 IMPUMELELO 2407 0 26°20'49.455 28°45'30.69E Erven 378 IMPUMELELO 2407 0 26°20'49.455 28°45'41.8E Erven 380 IMPUMELELO 2434 0 26°20'33.065 Erven 381 IMPUMELELO 2434 0 26°20'33.545 28°45'34.36E Erven 382 IMPUMELELO 3469 | | | | | | | |
| 357 IMPUMELELO 3420 0 26°20'32.365 28°45'33.32E Erven 358 IMPUMELELO 3422 0 26°20'32.88 28°45'32.49E Erven 359 IMPUMELELO 3423 0 26°20'32.995 28°45'32.49E Erven 360 IMPUMELELO 3429 0 26°20'35.555 28°45'29.74E Erven 361 IMPUMELELO 3430 0 26°20'35.555 28°45'29.31E Erven 362 IMPUMELELO 3446 0 26°20'34.015 28°45'33.87E Erven 363 IMPUMELELO 3446 0 26°20'34.015 28°45'33.87E Erven 363 IMPUMELELO 3454 0 26°20'34.255 28°45'33.89E Erven 364 IMPUMELELO 3457 0 26°20'31.535 28°45'38.39E Erven 365 IMPUMELELO 3464 0 26°20'32.415 28°45'38.39E Erven 366 IMPUMELELO 3364 0 26°20'32.415 28°45'38.48E Erven 366 IMPUMELELO 2320 0 26°20'53.665 28°45'38.48E Erven 368 IMPUMELELO 2330 0 26°20'52.48 28°45'38.38E Erven 369 IMPUMELELO 2330 0 26°20'52.48 28°45'36.42E Erven 370 IMPUMELELO 2350 0 26°20'52.45 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.333 28°45'30.12E Erven 372 IMPUMELELO 2375 0 26°20'45.145 28°45'30.12E Erven 373 IMPUMELELO 2375 0 26°20'45.145 28°45'39.65E Erven 374 IMPUMELELO 2386 0 26°20'45.145 28°45'39.65E Erven 375 IMPUMELELO 2406 0 26°20'45.38 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'45.35 28°45'39.58E Erven 376 IMPUMELELO 2407 0 26°20'49.875 28°45'39.58E Erven 378 IMPUMELELO 2407 0 26°20'49.875 28°45'30.6E Erven 378 IMPUMELELO 2427 0 26°20'49.875 28°45'34.36E Erven 378 IMPUMELELO 2434 0 26°20'49.875 28°45'34.36E Erven 380 IMPUMELELO 2439 0 26°20'49.745 28°45'44.32E Erven 381 IMPUMELELO 3469 0 26°20'35.545 28°45'34.36E Erven 382 IMPUMELELO 3467 0 26°20'37.675 28°45'33.54E Erven 382 IMPUMELELO 3469 0 26°20'37.675 28°45'33.54E Erven 383 IMPUMELELO 3469 0 26°20'37.675 28°45'30.61E Erven 384 IMPUM | | | | | | | |
| 358 | 356 | IMPUMELELO | 3415 | 0 | | | Erven |
| 359 IMPUMELELO 3423 0 26°20'32.99\$ 28°45'32.07E Erven 360 IMPUMELELO 3429 0 26°20'35.55\$ 28°45'29.74E Erven 361 IMPUMELELO 3430 0 26°20'35.57\$ 28°45'29.74E Erven 362 IMPUMELELO 3446 0 26°20'34.01\$ 28°45'33.87E Erven 363 IMPUMELELO 3454 0 26°20'32.25\$ 28°45'37.19E Erven 364 IMPUMELELO 3457 0 26°20'31.53\$ 28°45'33.89E Erven 365 IMPUMELELO 3464 0 26°20'32.41\$ 28°45'35.59E Erven 366 IMPUMELELO 3464 0 26°20'32.41\$ 28°45'35.59E Erven 366 IMPUMELELO 2320 0 26°20'52.86\$ 28°45'35.59E Erven 367 IMPUMELELO 2336 0 26°20'52.85\$ 28°45'35.73E Erven 368 IMPUMELELO 2330 0 26°20'52.85\$ 28°45'36.42E Erven 369 IMPUMELELO 2350 0 26°20'52.45\$ 28°45'30.12E Erven 370 IMPUMELELO 2361 0 26°20'45.45\$ 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.14\$ 28°45'30.12E Erven 372 IMPUMELELO 2372 0 26°20'45.14\$ 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'45.14\$ 28°45'39.88E Erven 374 IMPUMELELO 2386 0 26°20'46.35 28°45'39.88E Erven 375 IMPUMELELO 2401 0 26°20'46.35 28°45'39.88E Erven 375 IMPUMELELO 2401 0 26°20'49.45\$ 28°45'39.88E Erven 375 IMPUMELELO 2407 0 26°20'49.45\$ 28°45'39.88E Erven 376 IMPUMELELO 2407 0 26°20'49.45\$ 28°45'39.88E Erven 377 IMPUMELELO 2407 0 26°20'49.45\$ 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'49.45\$ 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.45\$ 28°45'41.8E Erven 380 IMPUMELELO 2434 0 26°20'49.45\$ 28°45'41.8E Erven 381 IMPUMELELO 3467 0 26°20'37.05\$ 28°45'41.3E Erven 382 IMPUMELELO 3469 0 26°20'37.05\$ 28°45'30.71E Erven 382 IMPUMELELO 3469 0 26°20'37.05\$ 28°45'30.71E Erven 383 IMPUMELELO 3480 0 26°20'37.67\$ 28°45'30.71E Erven 384 IMPUMELELO 3480 0 26°20'37.67\$ 28°45'30.71E Erven 386 IMPU | 357 | IMPUMELELO | 3420 | 0 | 26°20'32.36S | 28°45'33.32E | Erven |
| 360 | 358 | IMPUMELELO | 3422 | 0 | 26°20'32.8S | 28°45'32.49E | Erven |
| 361 IMPUMELELO 3430 0 26°20'35.775 28°45'29.31E Erven 362 IMPUMELELO 3446 0 26°20'34.015 28°45'33.87E Erven 363 IMPUMELELO 3454 0 26°20'32.255 28°45'37.19E Erven 364 IMPUMELELO 3457 0 26°20'31.535 28°45'35.39E Erven 365 IMPUMELELO 3464 0 26°20'32.415 28°45'35.59E Erven 366 IMPUMELELO 2320 0 26°20'53.665 28°45'35.59E Erven 367 IMPUMELELO 2326 0 26°20'52.875 28°45'35.73E Erven 368 IMPUMELELO 2330 0 26°20'52.45 28°45'36.42E Erven 369 IMPUMELELO 2350 0 26°20'52.45 28°45'30.12E Erven 370 IMPUMELELO 2361 0 26°20'47.455 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.335 28°45'30.12E Erven 372 IMPUMELELO 2375 0 26°20'45.145 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.95 28°45'39.88E Erven 374 IMPUMELELO 2366 0 26°20'46.95 28°45'39.58E Erven 375 IMPUMELELO 2401 0 26°20'49.875 28°45'36.96E Erven 376 IMPUMELELO 2407 0 26°20'49.875 28°45'36.96E Erven 377 IMPUMELELO 2407 0 26°20'49.875 28°45'42.31E Erven 378 IMPUMELELO 2422 0 26°20'49.875 28°45'42.31E Erven 379 IMPUMELELO 2427 0 26°20'49.945 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.945 28°45'44.32E Erven 379 IMPUMELELO 2434 0 26°20'49.945 28°45'41.8E Erven 380 IMPUMELELO 2437 0 26°20'33.065 28°45'41.8E Erven 381 IMPUMELELO 2439 0 26°20'33.065 28°45'43.36E Erven 382 IMPUMELELO 3467 0 26°20'33.065 28°45'43.36E Erven 382 IMPUMELELO 3469 0 26°20'33.065 28°45'33.54E Erven 383 IMPUMELELO 3469 0 26°20'33.065 28°45'33.54E Erven 383 IMPUMELELO 3469 0 26°20'33.065 28°45'33.54E Erven 384 IMPUMELELO 3469 0 26°20'33.065 28°45'33.54E Erven 384 IMPUMELELO 3480 0 26°20'33.54S 28°45'30.64E Erven 386 IMPUMELELO 3485 0 26°20'35.53S 28°45'30.64E Erven 386 IMPUM | 359 | IMPUMELELO | 3423 | 0 | 26°20'32.99S | 28°45'32.07E | Erven |
| 362 IMPUMELELO 3446 0 26°20'34.015 28°45'33.87E Erven 363 IMPUMELELO 3454 0 26°20'32.255 28°45'37.19E Erven 364 IMPUMELELO 3457 0 26°20'31.535 28°45'38.39E Erven 365 IMPUMELELO 3464 0 26°20'32.415 28°45'35.59E Erven 366 IMPUMELELO 2320 0 26°20'53.665 28°45'38.48E Erven 367 IMPUMELELO 2326 0 26°20'52.875 28°45'35.73E Erven 368 IMPUMELELO 2330 0 26°20'52.45 28°45'35.73E Erven 369 IMPUMELELO 2350 0 26°20'47.455 28°45'30.12E Erven 370 IMPUMELELO 2361 0 26°20'47.455 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.335 28°45'39.88E Erven 372 IMPUMELELO 2375 0 26°20'46.95 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.95 28°45'39.65E Erven 374 IMPUMELELO 2401 0 26°20'46.35 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'49.455 28°45'36.89E Erven 376 IMPUMELELO 2407 0 26°20'49.875 28°45'36.89E Erven 377 IMPUMELELO 2427 0 26°20'50.475 28°45'36.89E Erven 378 IMPUMELELO 2427 0 26°20'50.475 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'50.475 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'33.065 28°45'41.8E Erven 380 IMPUMELELO 2439 0 26°20'33.065 28°45'34.3EE Erven 381 IMPUMELELO 3467 0 26°20'33.065 28°45'34.3EE Erven 381 IMPUMELELO 3467 0 26°20'33.065 28°45'34.5EE Erven 382 IMPUMELELO 3469 0 26°20'33.065 28°45'34.5EE Erven 383 IMPUMELELO 3469 0 26°20'37.675 28°45'30.64E Erven 385 IMPUMELELO 3480 0 26°20'37.675 28°45'30.64E Erven 386 IMPUMELELO 3480 0 26°20'37.675 28°45'30.64E Erven 386 IMPUMELELO 3489 0 26°20'37.675 28°45'34.85E Erven 386 IMPUM | 360 | IMPUMELELO | 3429 | 0 | 26°20'35.55S | 28°45'29.74E | Erven |
| MPUMELELO 3454 0 26°20'32.25\$ 28°45'37.19E Erven 364 IMPUMELELO 3457 0 26°20'31.53\$ 28°45'38.39E Erven 365 IMPUMELELO 3464 0 26°20'32.41\$ 28°45'35.59E Erven 366 IMPUMELELO 2320 0 26°20'53.66\$ 28°45'38.48E Erven 367 IMPUMELELO 2326 0 26°20'52.87\$ 28°45'36.42E Erven 368 IMPUMELELO 2330 0 26°20'52.45\$ 28°45'36.42E Erven 369 IMPUMELELO 2350 0 26°20'52.45\$ 28°45'36.42E Erven 370 IMPUMELELO 2361 0 26°20'50.25\$ 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.33\$ 28°45'30.12E Erven 372 IMPUMELELO 2375 0 26°20'45.14\$ 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.9\$ 28°45'39.65E Erven 374 IMPUMELELO 2386 0 26°20'46.9\$ 28°45'39.58E Erven 375 IMPUMELELO 2401 0 26°20'46.3\$ 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'49.45\$ 28°45'36.96E Erven 376 IMPUMELELO 2407 0 26°20'49.87\$ 28°45'36.99E Erven 377 IMPUMELELO 2407 0 26°20'49.87\$ 28°45'36.99E Erven 378 IMPUMELELO 2427 0 26°20'50.47\$ 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'50.47\$ 28°45'41.8E Erven 380 IMPUMELELO 2439 0 26°20'49.45\$ 28°45'41.8E Erven 381 IMPUMELELO 3467 0 26°20'33.06\$ 28°45'43.6E Erven 382 IMPUMELELO 3467 0 26°20'33.06\$ 28°45'43.6E Erven 381 IMPUMELELO 3467 0 26°20'33.06\$ 28°45'33.54E Erven 383 IMPUMELELO 3469 0 26°20'33.06\$ 28°45'33.54E Erven 384 IMPUMELELO 3480 0 26°20'37.02\$ 28°45'30.71E Erven 385 IMPUMELELO 3480 0 26°20'37.02\$ 28°45'30.71E Erven 385 IMPUMELELO 3480 0 26°20'37.02\$ 28°45'30.64E Erven 386 IMPUMELELO 3480 0 26°20'37.71\$ 28°45'0.64E Erven 386 IMPUMELELO 3494 0 26°20'37.67\$ 28°45'30.64E Erven 386 IMPUMELELO 3494 0 26°20'37.71\$ 28°45'0.64E Erven 386 IMPUMELELO 3494 0 26°20'37.53\$ 28°45'34.85E Erven 386 IMPUMELELO 34 | 361 | IMPUMELELO | 3430 | 0 | 26°20'35.77S | 28°45'29.31E | Erven |
| MPUMELELO 3457 0 26°20'31.53\$ 28°45'38.39E Erven 365 IMPUMELELO 3464 0 26°20'32.41\$ 28°45'35.59E Erven 366 IMPUMELELO 2320 0 26°20'53.66\$ 28°45'38.48E Erven 367 IMPUMELELO 2326 0 26°20'52.87\$ 28°45'35.73E Erven 368 IMPUMELELO 2330 0 26°20'52.45\$ 28°45'35.73E Erven 369 IMPUMELELO 2350 0 26°20'52.45 28°45'31.06E Erven 370 IMPUMELELO 2351 0 26°20'50.25\$ 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.33\$ 28°45'30.12E Erven 372 IMPUMELELO 2375 0 26°20'45.14\$ 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.9\$ 28°45'39.58E Erven 374 IMPUMELELO 2360 0 26°20'46.9\$ 28°45'39.58E Erven 375 IMPUMELELO 2401 0 26°20'46.3\$ 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'49.45\$ 28°45'36.96E Erven 376 IMPUMELELO 2407 0 26°20'49.87\$ 28°45'36.99E Erven 377 IMPUMELELO 2422 0 26°20'50.47\$ 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'50.47\$ 28°45'42.31E Erven 378 IMPUMELELO 2434 0 26°20'50.47\$ 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.94\$ 28°45'44.32E Erven 380 IMPUMELELO 2439 0 26°20'33.06\$ 28°45'34.36E Erven 381 IMPUMELELO 3467 0 26°20'33.06\$ 28°45'33.54E Erven 383 IMPUMELELO 3467 0 26°20'33.06\$ 28°45'33.54E Erven 383 IMPUMELELO 3469 0 26°20'33.06\$ 28°45'33.54E Erven 384 IMPUMELELO 3480 0 26°20'37.02\$ 28°45'30.71E Erven 385 IMPUMELELO 3480 0 26°20'37.77\$ 28°45'0.64E Erven 385 IMPUMELELO 3480 0 26°20'37.77\$ 28°45'0.64E Erven 386 IMPUMELELO 3480 0 26°20'37.77\$ 28°45'0.64E Erven 386 IMPUMELELO 3480 0 26°20'35.53\$ 28°45'34.85E Erven 386 IMPUMELELO 3494 0 26°20'35.53\$ 28°45'34.85E Erven 386 IMPUMELELO 3480 0 26°20'35.53\$ 28°45'34.85E Erven 386 IMPUMELELO 3494 0 26°20'35.53\$ 28°45'34.85E Erven 386 IMPUMELELO | 362 | IMPUMELELO | 3446 | 0 | 26°20'34.01S | 28°45'33.87E | Erven |
| MPUMELELO 3464 0 26°20'32.41S 28°45'35.59E Erven 366 IMPUMELELO 2320 0 26°20'53.66S 28°45'38.48E Erven 367 IMPUMELELO 2326 0 26°20'52.87S 28°45'35.73E Erven 368 IMPUMELELO 2330 0 26°20'52.4S 28°45'36.42E Erven 369 IMPUMELELO 2350 0 26°20'47.45S 28°45'31.06E Erven 370 IMPUMELELO 2361 0 26°20'52.5S 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.33S 28°45'38.38E Erven 372 IMPUMELELO 2375 0 26°20'45.14S 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.9S 28°45'39.65E Erven 374 IMPUMELELO 2401 0 26°20'46.3S 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'49.45S 28°45'39.58E Erven 376 IMPUMELELO 2407 0 26°20'49.87S 28°45'36.96E Erven 377 IMPUMELELO 2407 0 26°20'49.87S 28°45'36.89E Erven 378 IMPUMELELO 2422 0 26°20'50.47S 28°45'42.31E Erven 379 IMPUMELELO 2434 0 26°20'49.4S 28°45'41.8E Erven 380 IMPUMELELO 2434 0 26°20'49.4S 28°45'41.8E Erven 381 IMPUMELELO 2439 0 26°20'49.4S 28°45'44.32E Erven 381 IMPUMELELO 3467 0 26°20'33.06S 28°45'44.3E Erven 382 IMPUMELELO 3469 0 26°20'33.54S 28°45'33.54E Erven 383 IMPUMELELO 3469 0 26°20'37.02S 28°45'33.54E Erven 384 IMPUMELELO 3480 0 26°20'37.67S 28°45'30.01E Erven 385 IMPUMELELO 3485 0 26°20'37.71S 28°45'30.01E Erven 385 IMPUMELELO 3485 0 26°20'37.71S 28°45'30.64E Erven 386 IMPUMELELO 3485 0 26°20'37.71S 28°45'34.85E Erven 386 IMPUMELELO 3485 0 26°20'37.71S 28°45'34.85E Erven 386 IMPUMELELO 3485 0 26°20'37.71S 28°45'34.85E Erven 386 IMPUMELELO 3494 0 26°20'35.53S 28°45'34.85E Erven 386 IMPUMELELO 34 | 363 | IMPUMELELO | 3454 | 0 | 26°20'32.25S | 28°45'37.19E | Erven |
| 366 IMPUMELELO 2320 0 26°20'53.665 28°45'38.48E Erven 367 IMPUMELELO 2326 0 26°20'52.875 28°45'35.73E Erven 368 IMPUMELELO 2330 0 26°20'52.45 28°45'35.73E Erven 369 IMPUMELELO 2350 0 26°20'47.455 28°45'31.06E Erven 370 IMPUMELELO 2361 0 26°20'50.255 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.335 28°45'39.38E Erven 372 IMPUMELELO 2375 0 26°20'45.145 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.95 28°45'39.58E Erven 374 IMPUMELELO 2401 0 26°20'46.95 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'49.455 28°45'36.96E Erven 376 IMPUMELELO 2407 0 26°20'49.875 28°45'36.89E Erven 377 IMPUMELELO 2422 0 26°20'50.475 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'50.475 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.945 28°45'41.8E Erven 380 IMPUMELELO 2434 0 26°20'49.945 28°45'44.32E Erven 381 IMPUMELELO 2439 0 26°20'33.065 28°45'43.36E Erven 382 IMPUMELELO 3467 0 26°20'33.065 28°45'34.36E Erven 381 IMPUMELELO 3467 0 26°20'33.545 28°45'33.54E Erven 383 IMPUMELELO 3469 0 26°20'33.545 28°45'30.71E Erven 384 IMPUMELELO 3480 0 26°20'37.025 28°45'30.71E Erven 385 IMPUMELELO 3485 0 26°20'37.715 28°45'30.64E Erven 386 IMPUMELELO 3485 0 26°20'37.715 28°45'30.64E Erven 386 IMPUMELELO 3485 0 26°20'37.715 28°45'30.64E Erven 386 IMPUMELELO 3494 0 26°20'35.535 28°45'34.85E Erven 386 IMP | 364 | IMPUMELELO | 3457 | 0 | 26°20'31.53S | 28°45'38.39E | Erven |
| 367 IMPUMELELO 2326 0 26°20'52.87S 28°45'35.73E Erven 368 IMPUMELELO 2330 0 26°20'52.4S 28°45'36.42E Erven 369 IMPUMELELO 2350 0 26°20'47.45S 28°45'31.06E Erven 370 IMPUMELELO 2361 0 26°20'50.25S 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.33S 28°45'38.38E Erven 372 IMPUMELELO 2375 0 26°20'45.14S 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.9S 28°45'39.65E Erven 374 IMPUMELELO 2401 0 26°20'46.3S 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'49.4SS 28°45'36.96E Erven 376 IMPUMELELO 2407 0 26°20'49.4SS 28°45'42.31E Erven 377 IMPUMELELO 2427 0 26°20'50.4TS <td>365</td> <td>IMPUMELELO</td> <td>3464</td> <td>0</td> <td>26°20'32.41S</td> <td>28°45'35.59E</td> <td>Erven</td> | 365 | IMPUMELELO | 3464 | 0 | 26°20'32.41S | 28°45'35.59E | Erven |
| 367 IMPUMELELO 2326 0 26°20'52.87S 28°45'35.73E Erven 368 IMPUMELELO 2330 0 26°20'52.4S 28°45'36.42E Erven 369 IMPUMELELO 2350 0 26°20'47.45S 28°45'31.06E Erven 370 IMPUMELELO 2361 0 26°20'50.25S 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.33S 28°45'38.38E Erven 372 IMPUMELELO 2375 0 26°20'45.14S 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.9S 28°45'39.65E Erven 374 IMPUMELELO 2401 0 26°20'46.3S 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'49.4SS 28°45'36.96E Erven 376 IMPUMELELO 2407 0 26°20'49.4SS 28°45'42.31E Erven 377 IMPUMELELO 2427 0 26°20'50.4TS <td>366</td> <td>IMPUMELELO</td> <td>2320</td> <td>0</td> <td>26°20'53.66S</td> <td>28°45'38.48E</td> <td>Erven</td> | 366 | IMPUMELELO | 2320 | 0 | 26°20'53.66S | 28°45'38.48E | Erven |
| 369 IMPUMELELO 2350 0 26°20'47.45S 28°45'31.06E Erven 370 IMPUMELELO 2361 0 26°20'50.25S 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.33S 28°45'38.38E Erven 372 IMPUMELELO 2375 0 26°20'45.14S 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.9S 28°45'39.65E Erven 374 IMPUMELELO 2401 0 26°20'46.3S 28°45'39.58E Erven 375 IMPUMELELO 2401 0 26°20'46.3S 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'44.5S 28°45'39.58E Erven 376 IMPUMELELO 2407 0 26°20'49.45S 28°45'36.96E Erven 377 IMPUMELELO 2422 0 26°20'50.47S 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'52.78S | | | 2326 | 0 | 26°20'52.87S | 28°45'35.73E | Erven |
| 369 IMPUMELELO 2350 0 26°20'47.45S 28°45'31.06E Erven 370 IMPUMELELO 2361 0 26°20'50.25S 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.33S 28°45'38.38E Erven 372 IMPUMELELO 2375 0 26°20'45.14S 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.9S 28°45'39.65E Erven 374 IMPUMELELO 2401 0 26°20'46.3S 28°45'39.58E Erven 375 IMPUMELELO 2401 0 26°20'46.3S 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'44.5S 28°45'39.58E Erven 376 IMPUMELELO 2407 0 26°20'49.45S 28°45'36.96E Erven 377 IMPUMELELO 2422 0 26°20'50.47S 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'52.78S | 368 | IMPUMELELO | 2330 | 0 | 26°20'52.4S | 28°45'36.42E | Erven |
| 370 IMPUMELELO 2361 0 26°20'50.25S 28°45'30.12E Erven 371 IMPUMELELO 2372 0 26°20'45.33S 28°45'38.38E Erven 372 IMPUMELELO 2375 0 26°20'45.14S 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.9S 28°45'39.58E Erven 374 IMPUMELELO 2401 0 26°20'46.3S 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'49.45S 28°45'36.96E Erven 376 IMPUMELELO 2407 0 26°20'49.87S 28°45'36.89E Erven 377 IMPUMELELO 2427 0 26°20'50.47S 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'52.78S 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.94S 28°45'41.8E Erven 380 IMPUMELELO 3467 0 26°20'49.74S | | | | • | | | |
| 371 IMPUMELELO 2372 0 26°20'45.33S 28°45'38.38E Erven 372 IMPUMELELO 2375 0 26°20'46.9S 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.9S 28°45'39.65E Erven 374 IMPUMELELO 2401 0 26°20'46.3S 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'49.45S 28°45'36.96E Erven 376 IMPUMELELO 2407 0 26°20'49.87S 28°45'36.89E Erven 377 IMPUMELELO 2422 0 26°20'50.47S 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'52.78S 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.94S 28°45'44.3E Erven 380 IMPUMELELO 2439 0 26°20'49.74S 28°45'34.36E Erven 381 IMPUMELELO 3467 0 26°20'33.06S | | | | | | | |
| 372 IMPUMELELO 2375 0 26°20'45.14S 28°45'39.88E Erven 373 IMPUMELELO 2386 0 26°20'46.9S 28°45'39.65E Erven 374 IMPUMELELO 2401 0 26°20'46.3S 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'49.45S 28°45'36.96E Erven 376 IMPUMELELO 2407 0 26°20'49.87S 28°45'36.89E Erven 377 IMPUMELELO 2422 0 26°20'50.47S 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'52.78S 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.94S 28°45'41.8E Erven 380 IMPUMELELO 2439 0 26°20'49.74S 28°45'44.32E Erven 381 IMPUMELELO 3467 0 26°20'33.06S 28°45'34.36E Erven 382 IMPUMELELO 3469 0 26°20'37.02S | | | | | | | |
| 373 IMPUMELELO 2386 0 26°20'46.9S 28°45'39.65E Erven 374 IMPUMELELO 2401 0 26°20'46.3S 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'49.45S 28°45'36.96E Erven 376 IMPUMELELO 2407 0 26°20'49.87S 28°45'36.89E Erven 377 IMPUMELELO 2422 0 26°20'50.47S 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'52.78S 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.94S 28°45'41.8E Erven 380 IMPUMELELO 2439 0 26°20'49.74S 28°45'44.32E Erven 381 IMPUMELELO 3467 0 26°20'33.06S 28°45'34.36E Erven 382 IMPUMELELO 3469 0 26°20'37.02S 28°45'30.71E Erven 383 IMPUMELELO 3480 0 26°20'37.67S | | | | | | | |
| 374 IMPUMELELO 2401 0 26°20'46.3S 28°45'39.58E Erven 375 IMPUMELELO 2406 0 26°20'49.45S 28°45'36.96E Erven 376 IMPUMELELO 2407 0 26°20'49.87S 28°45'36.89E Erven 377 IMPUMELELO 2422 0 26°20'50.47S 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'52.78S 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.94S 28°45'41.8E Erven 380 IMPUMELELO 2439 0 26°20'49.74S 28°45'44.32E Erven 381 IMPUMELELO 3467 0 26°20'33.06S 28°45'34.36E Erven 382 IMPUMELELO 3469 0 26°20'37.02S 28°45'30.71E Erven 383 IMPUMELELO 3480 0 26°20'37.67S 28°45'29.47E Erven 385 IMPUMELELO 3485 0 26°20'37.71S <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | | |
| 375 IMPUMELELO 2406 0 26°20'49.45S 28°45'36.96E Erven 376 IMPUMELELO 2407 0 26°20'49.87S 28°45'36.89E Erven 377 IMPUMELELO 2422 0 26°20'50.47S 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'52.78S 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.94S 28°45'41.8E Erven 380 IMPUMELELO 2439 0 26°20'49.74S 28°45'44.32E Erven 381 IMPUMELELO 3467 0 26°20'33.06S 28°45'34.36E Erven 382 IMPUMELELO 3469 0 26°20'33.54S 28°45'33.54E Erven 383 IMPUMELELO 3477 0 26°20'37.02S 28°45'30.71E Erven 384 IMPUMELELO 3480 0 26°20'37.67S 28°45'29.47E Erven 385 IMPUMELELO 3494 0 26°20'35.53S <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> | | | | 1 | | | |
| 376 IMPUMELELO 2407 0 26°20'49.87S 28°45'36.89E Erven 377 IMPUMELELO 2422 0 26°20'50.47S 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'52.78S 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.94S 28°45'41.8E Erven 380 IMPUMELELO 2439 0 26°20'49.74S 28°45'44.32E Erven 381 IMPUMELELO 3467 0 26°20'33.06S 28°45'34.36E Erven 382 IMPUMELELO 3469 0 26°20'33.54S 28°45'33.54E Erven 383 IMPUMELELO 3477 0 26°20'37.02S 28°45'30.71E Erven 384 IMPUMELELO 3480 0 26°20'37.67S 28°45'29.47E Erven 385 IMPUMELELO 3494 0 26°20'35.53S 28°45'34.85E Erven | | | | | | | |
| 377 IMPUMELELO 2422 0 26°20'50.47S 28°45'42.31E Erven 378 IMPUMELELO 2427 0 26°20'52.78S 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.94S 28°45'41.8E Erven 380 IMPUMELELO 2439 0 26°20'49.74S 28°45'44.32E Erven 381 IMPUMELELO 3467 0 26°20'33.06S 28°45'34.36E Erven 382 IMPUMELELO 3469 0 26°20'33.54S 28°45'33.54E Erven 383 IMPUMELELO 3477 0 26°20'37.02S 28°45'30.71E Erven 384 IMPUMELELO 3480 0 26°20'37.67S 28°45'29.47E Erven 385 IMPUMELELO 3485 0 26°20'37.71S 28°45'30.64E Erven 386 IMPUMELELO 3494 0 26°20'35.53S 28°45'34.85E Erven | | | | | | | |
| 378 IMPUMELELO 2427 0 26°20'52.78S 28°45'41.8E Erven 379 IMPUMELELO 2434 0 26°20'49.94S 28°45'41.8E Erven 380 IMPUMELELO 2439 0 26°20'49.74S 28°45'44.32E Erven 381 IMPUMELELO 3467 0 26°20'33.06S 28°45'34.36E Erven 382 IMPUMELELO 3469 0 26°20'33.54S 28°45'33.54E Erven 383 IMPUMELELO 3477 0 26°20'37.02S 28°45'30.71E Erven 384 IMPUMELELO 3480 0 26°20'37.67S 28°45'29.47E Erven 385 IMPUMELELO 3485 0 26°20'37.71S 28°45'30.64E Erven 386 IMPUMELELO 3494 0 26°20'35.53S 28°45'34.85E Erven | | | | • | | | |
| 379 IMPUMELELO 2434 0 26°20'49.94S 28°45'41.8E Erven 380 IMPUMELELO 2439 0 26°20'49.74S 28°45'44.32E Erven 381 IMPUMELELO 3467 0 26°20'33.06S 28°45'34.36E Erven 382 IMPUMELELO 3469 0 26°20'33.54S 28°45'33.54E Erven 383 IMPUMELELO 3477 0 26°20'37.02S 28°45'30.71E Erven 384 IMPUMELELO 3480 0 26°20'37.67S 28°45'29.47E Erven 385 IMPUMELELO 3485 0 26°20'37.71S 28°45'30.64E Erven 386 IMPUMELELO 3494 0 26°20'35.53S 28°45'34.85E Erven | | | | | | | |
| 380 IMPUMELELO 2439 0 26°20'49.74S 28°45'44.32E Erven 381 IMPUMELELO 3467 0 26°20'33.06S 28°45'34.36E Erven 382 IMPUMELELO 3469 0 26°20'33.54S 28°45'33.54E Erven 383 IMPUMELELO 3477 0 26°20'37.02S 28°45'30.71E Erven 384 IMPUMELELO 3480 0 26°20'37.67S 28°45'29.47E Erven 385 IMPUMELELO 3485 0 26°20'37.71S 28°45'30.64E Erven 386 IMPUMELELO 3494 0 26°20'35.53S 28°45'34.85E Erven | | | | | | | |
| 381 IMPUMELELO 3467 0 26°20'33.06S 28°45'34.36E Erven 382 IMPUMELELO 3469 0 26°20'33.54S 28°45'33.54E Erven 383 IMPUMELELO 3477 0 26°20'37.02S 28°45'30.71E Erven 384 IMPUMELELO 3480 0 26°20'37.67S 28°45'29.47E Erven 385 IMPUMELELO 3485 0 26°20'37.71S 28°45'30.64E Erven 386 IMPUMELELO 3494 0 26°20'35.53S 28°45'34.85E Erven | | | | • | | | |
| 382 IMPUMELELO 3469 0 26°20'33.54S 28°45'33.54E Erven 383 IMPUMELELO 3477 0 26°20'37.02S 28°45'30.71E Erven 384 IMPUMELELO 3480 0 26°20'37.67S 28°45'29.47E Erven 385 IMPUMELELO 3485 0 26°20'37.71S 28°45'30.64E Erven 386 IMPUMELELO 3494 0 26°20'35.53S 28°45'34.85E Erven | | | | | | | |
| 383 IMPUMELELO 3477 0 26°20'37.02S 28°45'30.71E Erven 384 IMPUMELELO 3480 0 26°20'37.67S 28°45'29.47E Erven 385 IMPUMELELO 3485 0 26°20'37.71S 28°45'30.64E Erven 386 IMPUMELELO 3494 0 26°20'35.53S 28°45'34.85E Erven | | | | | | | |
| 384 IMPUMELELO 3480 0 26°20'37.67S 28°45'29.47E Erven 385 IMPUMELELO 3485 0 26°20'37.71S 28°45'30.64E Erven 386 IMPUMELELO 3494 0 26°20'35.53S 28°45'34.85E Erven | | | | • | | | |
| 385 IMPUMELELO 3485 0 26°20'37.71S 28°45'30.64E Erven 386 IMPUMELELO 3494 0 26°20'35.53S 28°45'34.85E Erven | | | | | | | |
| 386 IMPUMELELO 3494 0 26°20'35.53S 28°45'34.85E Erven | | | 3480 | 0 | | | Erven |
| | 385 | IMPUMELELO | 3485 | 0 | 26°20'37.71S | 28°45'30.64E | Erven |
| 387 IMPUMELELO 3509 0 26°20'33.18S 28°45'37.77E Erven | 386 | IMPUMELELO | 3494 | 0 | 26°20'35.53S | 28°45'34.85E | Erven |
| | 387 | IMPUMELELO | 3509 | 0 | 26°20'33.18S | 28°45'37.77E | Erven |

| 388 IMPUMELELO 3510 0 26°20'33.41S 28°45'37.39E 389 IMPUMELELO 3518 0 26°20'35.17S 28°45'34.1E 390 IMPUMELELO 3520 0 26°20'31.59S 28°45'42.15E 391 IMPUMELELO 3523 0 26°20'30.45S 28°45'41.34E 392 IMPUMELELO 3527 0 26°20'28.86S 28°45'40.29E 393 IMPUMELELO 3535 0 26°20'29.73S 28°45'41.64E 394 IMPUMELELO 3550 0 26°20'27.06S 28°45'41.84E 395 IMPUMELELO 3553 0 26°20'26.28S 28°45'43.09E | Erven Erven Erven Erven Erven Erven |
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| 390 IMPUMELELO 3520 0 26°20'31.59S 28°45'42.15E 391 IMPUMELELO 3523 0 26°20'30.45S 28°45'41.34E 392 IMPUMELELO 3527 0 26°20'28.86S 28°45'40.29E 393 IMPUMELELO 3535 0 26°20'29.73S 28°45'41.64E 394 IMPUMELELO 3550 0 26°20'27.06S 28°45'41.84E | Erven Erven Erven |
| 391 IMPUMELELO 3523 0 26°20'30.45S 28°45'41.34E 392 IMPUMELELO 3527 0 26°20'28.86S 28°45'40.29E 393 IMPUMELELO 3535 0 26°20'29.73S 28°45'41.64E 394 IMPUMELELO 3550 0 26°20'27.06S 28°45'41.84E | Erven Erven |
| 392 IMPUMELELO 3527 0 26°20'28.86S 28°45'40.29E 393 IMPUMELELO 3535 0 26°20'29.73S 28°45'41.64E 394 IMPUMELELO 3550 0 26°20'27.06S 28°45'41.84E | Erven |
| 393 IMPUMELELO 3535 0 26°20'29.73S 28°45'41.64E 394 IMPUMELELO 3550 0 26°20'27.06S 28°45'41.84E | |
| 394 IMPUMELELO 3550 0 26°20'27.06S 28°45'41.84E | Erven |
| | |
| 395 IMPUMFLELO 3553 0 26°20'26 285 28°45'42 09F | Erven |
| | Erven |
| 396 IMPUMELELO 3570 0 26°20'26.82S 28°45'50.02E | Erven |
| 397 IMPUMELELO 3575 0 26°20'26.35S 28°45'48.94E | Erven |
| 398 IMPUMELELO 3576 0 26°20'25.95S 28°45'48.68E | Erven |
| 399 IMPUMELELO 3582 0 26°20'25.13S 28°45'46.53E | Erven |
| 400 IMPUMELELO 3599 0 26°20'29.69S 28°45'45.48E | Erven |
| 401 IMPUMELELO 3617 0 26°20'26.69S 28°45'47.27E | Erven |
| 402 IMPUMELELO 3643 0 26°20'21.11S 28°45'55.67E | Erven |
| 403 IMPUMELELO 3656 0 26°20'25.15S 28°45'52.62E | Erven |
| 404 IMPUMELELO 3688 0 26°20'21.95S 28°45'52.58E | Erven |
| 405 IMPUMELELO 3710 0 26°20'21.47S 28°45'45.73E | Erven |
| 406 IMPUMELELO 3736 0 26°20'17.5S 28°45'50.39E | Erven |
| 407 IMPUMELELO 3750 0 26°20'18.23S 28°45'50.06E | Erven |
| 408 IMPUMELELO 3761 0 26°20'19.98S 28°45'47.74E | Erven |
| 409 IMPUMELELO 3765 0 26°20'21.46\$ 28°45'48.76E | Erven |
| 410 IMPUMELELO 3779 0 26°20'19.72S 28°45'49.71E | Erven |
| 411 IMPUMELELO 2348 0 26°20'48.05S 28°45'23.7E | Erven |
| 412 IMPUMELELO 2353 0 26°20'48.73S 28°45'31.28E | Erven |
| 413 IMPUMELELO 2363 0 26°20'49.45S 28°45'30.42E | Erven |
| 414 IMPUMELELO 2374 0 26°20'45.21\$ 28°45'39.34E | Erven |
| 415 IMPUMELELO 2377 0 26°20'44.98S 28°45'40.92E | Erven |
| 416 IMPUMELELO 2387 0 26°20'46.96S 28°45'39.19E | Erven |
| 417 IMPUMELELO 2391 0 26°20'47.23\$ 28°45'37.15E | Erven |
| 418 IMPUMELELO 2392 0 26°20'47.28S 28°45'36.64E | Erven |
| 419 IMPUMELELO 2428 0 26°20'52.61S 28°45'41.2E | Erven |
| 420 IMPUMELELO 2432 0 26°20'50.84S 28°45'41.63E | Erven |
| 421 IMPUMELELO 2433 0 26°20'50.39S 28°45'41.71E | Erven |
| 422 IMPUMELELO 2437 0 26°20'48.56S 28°45'42E | Erven |
| 423 IMPUMELELO 2446 0 26°20'52.89S 28°45'43.73E | Erven |
| 424 IMPUMELELO 2451 0 26°20'51.84S 28°45'43.35E | Erven |
| 425 IMPUMELELO 2452 0 26°20'51.42S 28°45'43.44E | Erven |
| 426 IMPUMELELO 2454 0 26°20'50.53S 28°45'43.52E | Erven |
| 427 IMPUMELELO 2465 0 26°20'52.14S 28°45'45.93E | |
| 428 IMPUMELELO 2466 0 26°20'52.67S 28°45'45.83E | Erven Erven |
| 428 IMPOMELELO 2466 0 26°20'38.98S 28°45'55.08E | |
| | Erven |
| | Erven |
| 431 IMPUMELELO 2498 0 26°20'43.78S 28°46'0.14E | Erven |
| 432 IMPUMELELO 2504 0 26°20'46.32S 28°45'59.66E | Erven |
| 433 IMPUMELELO 2505 0 26°20'48.92S 28°45'59.28E | Erven |
| 434 IMPUMELELO 2508 0 26°20'50.14S 28°45'59.06E | Erven |
| 435 IMPUMELELO 2518 0 26°20'45.74S 28°45'58.5E | Erven |
| 436 IMPUMELELO 2530 0 26°20'43.54S 28°45'58.13E | Erven |
| 437 IMPUMELELO 2535 0 26°20'42.54S 28°45'57.16E | Erven |
| 438 IMPUMELELO 2540 0 26°20'44.66S 28°45'56.8E | Erven |
| 439 IMPUMELELO 2556 0 26°20'42.43S 28°45'56.45E | Erven |
| 440 IMPUMELELO 2559 0 26°20'42.33S 28°45'55.3E | Erven |
| 441 IMPUMELELO 2915 0 26°20'27.58S 28°45'17.76E | Erven |
| 442 IMPUMELELO 2921 0 26°20'29.91S 28°45'19.35E | Erven |
| 443 IMPUMELELO 2924 0 26°20'28.78S 28°45'19.4E | Erven |
| 444 IMPUMELELO 2935 0 26°20'25.91S 28°45'22.19E | Erven |
| 445 IMPUMELELO 2942 0 26°20'22.67S 28°45'26.91E | Erven |
| 446 IMPUMELELO 2946 0 26°20'21.76S 28°45'28.58E | Erven |
| 447 IMPUMELELO 2965 0 26°20'23.63S 28°45'26.37E | Erven |

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|-----|------------|------|---|--------------|--------------|-------|
| 448 | IMPUMELELO | 2992 | 0 | 26°20'32.19S | 28°45'21.11E | Erven |
| 449 | IMPUMELELO | 2994 | 0 | 26°20'32.41S | 28°45'21.83E | Erven |
| 450 | IMPUMELELO | 3016 | 0 | 26°20'34.88S | 28°45'21.02E | Erven |
| 451 | IMPUMELELO | 3019 | 0 | 26°20'35.65S | 28°45'19.67E | Erven |
| 452 | IMPUMELELO | 3021 | 0 | 26°20'36.83S | 28°45'19.82E | Erven |
| 453 | IMPUMELELO | 3024 | 0 | 26°20'36.09S | 28°45'21.19E | Erven |
| 454 | IMPUMELELO | 3025 | 0 | 26°20'35.85S | 28°45'21.65E | Erven |
| 455 | IMPUMELELO | 3030 | 0 | 26°20'35.37S | 28°45'23.81E | Erven |
| 456 | IMPUMELELO | 3031 | 0 | 26°20'35.61S | 28°45'23.35E | Erven |
| 457 | IMPUMELELO | 3032 | 0 | 26°20'35.86S | 28°45'22.89E | Erven |
| 458 | IMPUMELELO | 3035 | 0 | 26°20'36.6S | 28°45'21.56E | Erven |
| 459 | IMPUMELELO | 3046 | 0 | 26°20'30.94S | 28°45'22.26E | Erven |
| 460 | IMPUMELELO | 3052 | 0 | 26°20'33.28S | 28°45'23.84E | Erven |
| 461 | IMPUMELELO | 3057 | 0 | 26°20'34.57S | 28°45'25.44E | Erven |
| 462 | IMPUMELELO | 3058 | 0 | 26°20'34.15S | 28°45'25.19E | Erven |
| 463 | IMPUMELELO | 3078 | 0 | 26°20'28.46S | 28°45'22.73E | Erven |
| 464 | IMPUMELELO | 3087 | 0 | 26°20'31.82S | 28°45'24.97E | Erven |
| 465 | IMPUMELELO | 3094 | 0 | 26°20'30.76S | 28°45'25.06E | Erven |
| 466 | IMPUMELELO | 3100 | 0 | 26°20'28.52S | 28°45'23.55E | Erven |
| 467 | IMPUMELELO | 3115 | 0 | 26°20'30.24S | 28°45'26.06E | Erven |
| 468 | IMPUMELELO | 3120 | 0 | 26°20'31.44S | 28°45'27.58E | Erven |
| 469 | IMPUMELELO | 3121 | 0 | 26°20'31.05S | 28°45'27.38E | Erven |
| 470 | IMPUMELELO | 3136 | 0 | 26°20'26S | 28°45'25.37E | Erven |
| 471 | IMPUMELELO | 3137 | 0 | 26°20'26.39S | 28°45'25.6E | Erven |
| 472 | IMPUMELELO | 3150 | 0 | 26°20'30.59S | 28°45'29.15E | Erven |
| 473 | IMPUMELELO | 3162 | 0 | 26°20'26.05S | 28°45'26.21E | Erven |
| 474 | IMPUMELELO | 3166 | 0 | 26°20'25.17S | 28°45'26.93E | Erven |
| 475 | IMPUMELELO | 3172 | 0 | 26°20'27.41S | 28°45'28.41E | Erven |
| 476 | IMPUMELELO | 3182 | 0 | 26°20'29S | 28°45'30.2E | Erven |
| 477 | IMPUMELELO | 3188 | 0 | 26°20'26.69S | 28°45'28.76E | Erven |
| 478 | IMPUMELELO | 3190 | 0 | 26°20'25.96S | 28°45'28.22E | Erven |
| 479 | IMPUMELELO | 3217 | 0 | 26°20'26.25S | 28°45'30.57E | Erven |
| 480 | IMPUMELELO | 3221 | 0 | 26°20'24.77S | 28°45'29.53E | Erven |
| 481 | IMPUMELELO | 3236 | 0 | 26°20'27.24S | 28°45'32.53E | Erven |
| 482 | IMPUMELELO | 3237 | 0 | 26°20'27.62S | 28°45'32.77E | Erven |
| 483 | IMPUMELELO | 3286 | 0 | 26°20'23.55S | 28°45'32.96E | Erven |
| 484 | IMPUMELELO | 3294 | 0 | 26°20'32.75S | 28°45'27.29E | Erven |
| 485 | IMPUMELELO | 3300 | 0 | 26°20'31.46S | 28°45'29.8E | Erven |
| 486 | IMPUMELELO | 3304 | 0 | 26°20'32.66S | 28°45'28.85E | Erven |
| 487 | IMPUMELELO | 3306 | 0 | 26°20'33.11S | 28°45'28.07E | Erven |
| 488 | IMPUMELELO | 3307 | 0 | 26°20'33.32S | 28°45'27.66E | Erven |
| 489 | IMPUMELELO | 3324 | 0 | 26°20'30.13S | 28°45'33.54E | Erven |
| 490 | IMPUMELELO | 3327 | 0 | 26°20'30.77S | 28°45'32.35E | Erven |
| 491 | IMPUMELELO | 3329 | 0 | 26°20'31.21S | 28°45'31.54E | Erven |
| 492 | IMPUMELELO | 3335 | 0 | 26°20'34.38S | 28°45'29.59E | Erven |
| 493 | IMPUMELELO | 3355 | 0 | 26°20'37.38S | 28°45'26.57E | Erven |
| 494 | IMPUMELELO | 3360 | 0 | 26°20'35.56S | 28°45'26E | Erven |
| 495 | IMPUMELELO | 3379 | 0 | 26°20'31.14S | 28°45'34.15E | Erven |
| 496 | IMPUMELELO | 3389 | 0 | 26°20'29.04S | 28°45'38.2E | Erven |
| 496 | IMPUMELELO | 3410 | 0 | 26°20'30.17S | 28°45'37.29E | Erven |
| 497 | IMPUMELELO | 3414 | 0 | 26°20'31.07S | 28°45'35.7E | Erven |
| 498 | IMPUMELELO | 3436 | 0 | 26°20'36.5S | 28°45'29.28E | Erven |
| 500 | IMPUMELELO | 2683 | 0 | 26°20'53.01S | 28°45'49.16E | |
| 500 | | | 0 | | | Erven |
| | IMPUMELELO | 2685 | | 26°20'52.11S | 28°45'49.31E | Erven |
| 502 | IMPUMELELO | 2699 | 0 | 26°20'55.01S | 28°45'51.2E | Erven |
| 503 | IMPUMELELO | 2700 | 0 | 26°20'55.44S | 28°45'50.97E | Erven |
| 504 | IMPUMELELO | 2706 | 0 | 26°20'52.94S | 28°45'51.05E | Erven |
| 505 | IMPUMELELO | 2710 | 0 | 26°20'51.02S | 28°45'51.33E | Erven |
| 506 | IMPUMELELO | 2713 | 0 | 26°20'51.3S | 28°45'53.8E | Erven |
| 507 | IMPUMELELO | 2714 | 0 | 26°20'51.78S | 28°45'53.71E | Erven |

| 532 III 533 III 534 III 535 III 536 III 537 538 III 539 III 540 III 541 III 542 III 544 III 545 III 546 III 547 III 548 III 549 III 550 III 550 III 551 III 552 III 555 III 555 III 556 III 557 558 III 559 III 560 III 561 III | MPUMELELO | 3816 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 3911 2901 2906 2920 2928 2932 2939 2951 2958 2963 2976 2979 2993 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'17.96S 26°20'18.8S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'16.44S 26°20'15.75S 26°20'12.46S 26°20'12.46S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.8S 26°20'29.8S 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'21.4TS | 28°45'44.56E 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'45.96E 28°45'17.71E 28°45'12.37E 28°45'16.49E 28°45'57.71E 28°45'16.25E 28°45'19.39E 28°45'21.66E 28°45'21.44E 28°45'19.39E 28°45'20.98E 28°45'20.98E 28°45'27.25E 28°45'20.89E 28°45'19.54E 28°45'19.54E | Erven |
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| 532 III 533 III 534 III 535 III 536 III 537 III 538 III 539 III 540 III 541 III 542 III 544 III 544 III 545 III 546 III 547 III 548 III 549 III 550 III 550 III 551 III 552 III 551 III 552 III 555 III 555 III 556 III 557 III 558 III 559 III 560 III 561 III | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 3911 2901 2906 2920 2928 2932 2939 2951 2958 2963 2976 2979 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'15.75S 26°20'12.46S 26°20'13.86S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'25.74S 26°20'25.74S 26°20'25.6S 26°20'27.94S 26°20'28.33S 26°20'29.47S 26°20'29.47S 26°20'29.47S 26°20'20.63S 26°20'20.63S 26°20'22.04S 26°20'23.19S 26°20'31.77S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'44.63E 28°45'17.71E 28°45'12.37E 28°45'16.49E 28°45'57.71E 28°45'57.71E 28°45'19.39E 28°45'19.39E 28°45'20.98E 28°45'29.33E 28°45'27.25E 28°45'20.89E 28°45'19.54E | Erven |
| 532 III 533 III 534 III 535 III 536 III 537 III 538 III 539 III 540 III 541 III 542 III 544 III 545 III 545 III 546 III 547 III 548 III 549 III 550 III 550 III 551 III 552 III 551 III 552 III 555 III 555 III 557 III 558 III 559 III 560 III | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 3911 2901 2906 2920 2928 2932 2939 2951 2958 2963 2976 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'15.75S 26°20'12.46S 26°20'13.86S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.8S 26°20'29.8S 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'20.63S 26°20'22.04S 26°20'22.04S 26°20'23.19S 26°20'31S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'45.96E 28°45'17.71E 28°45'12.37E 28°45'16.49E 28°45'21.66E 28°45'57.71E 28°45'19.39E 28°45'19.39E 28°45'20.98E 28°45'29.33E 28°45'27.25E 28°45'20.89E | Erven |
| 532 III 533 III 534 III 535 III 536 III 537 III 538 III 539 III 540 III 541 III 542 III 544 III 545 III 546 III 547 III 548 III 549 III 550 III 550 III 551 III 552 III 551 III 552 III 555 III 555 III 556 III 557 III 558 III 559 III | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 3911 2901 2906 2920 2928 2932 2939 2951 2958 2963 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'15.75S 26°20'12.46S 26°20'13.86S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.8S 26°20'29.8S 26°20'27.41S 26°20'29.47S 26°20'29.47S 26°20'29.47S 26°20'29.47S 26°20'20.63S 26°20'22.04S 26°20'22.04S 26°20'22.04S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'17.71E 28°45'12.37E 28°45'16.49E 28°45'57.71E 28°45'16.25E 28°45'19.39E 28°45'19.38E 28°45'21.44E 28°45'19.38E 28°45'20.98E 28°45'20.98E 28°45'29.33E 28°45'27.25E | Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II 541 II 542 II 543 II 544 II 545 II 546 II 547 II 548 II 549 II 550 II 551 II 552 II 553 II 554 II 555 II 556 II 557 II 558 II | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 3911 2901 2906 2920 2928 2932 2939 2951 2958 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'15.75S 26°20'12.46S 26°20'13.86S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.8S 26°20'29.8S 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'29.4TS 26°20'23.3TS 26°20'23.3TS 26°20'20.63S 26°20'22.04S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'17.71E 28°45'12.37E 28°45'16.49E 28°45'57.71E 28°45'16.25E 28°45'19.08E 28°45'21.44E 28°45'19.08E 28°45'20.98E 28°45'20.98E 28°45'30.63E 28°45'29.33E | Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II 541 II 542 II 543 II 544 II 545 II 546 II 547 II 548 II 550 II 551 II 552 II 553 II 554 II 555 II 556 II 557 II | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 3911 2901 2906 2920 2928 2932 2939 2951 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'15.75S 26°20'12.46S 26°20'13.86S 26°20'37.56S 26°20'29.54S 26°20'29.54S 26°20'25.74S 26°20'22.98S 26°20'29.83S 26°20'25.6S 26°20'27.41S 26°20'27.41S 26°20'26.53S 26°20'23.37S 26°20'23.37S 26°20'20.63S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'44.63E 28°45'17.71E 28°45'12.37E 28°45'16.49E 28°45'57.71E 28°45'16.25E 28°45'19.39E 28°45'19.39E 28°45'20.98E 28°45'25.67E 28°45'30.63E | Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II 541 II 542 II 543 II 544 II 545 II 546 II 547 II 548 II 550 II 551 II 552 II 553 II 554 II 555 II | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 3911 2901 2906 2920 2928 2932 2939 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'15.75S 26°20'12.46S 26°20'13.86S 26°20'37.56S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.8S 26°20'29.8S 26°20'29.47S 26°20'29.47S 26°20'29.47S 26°20'27.41S 26°20'26.53S 26°20'23.37S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'44.63E 28°45'44.63E 28°45'17.71E 28°45'12.37E 28°45'16.49E 28°45'57.71E 28°45'16.25E 28°45'16.25E 28°45'19.39E 28°45'20.98E 28°45'25.67E | Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II 541 II 542 II 543 II 544 II 545 II 546 II 547 II 548 II 550 II 551 II 552 II 553 II 554 II 555 II | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 3911 2901 2906 2920 2928 2932 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'15.75S 26°20'12.46S 26°20'13.86S 26°20'37.56S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.8S 26°20'29.8S 26°20'29.4S 26°20'29.4TS 26°20'29.4TS 26°20'27.41S 26°20'26.53S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'44.63E 28°45'17.71E 28°45'12.37E 28°45'16.49E 28°45'57.71E 28°45'57.71E 28°45'16.25E 28°45'19.08E 28°45'19.39E 28°45'20.98E | Erven |
| 532 III 533 III 534 III 535 III 536 III 537 III 538 III 539 III 540 III 541 III 542 III 544 III 545 III 546 III 547 III 548 III 549 III 550 III 551 III 552 III 553 III 554 III | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 3911 2901 2906 2920 2928 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'15.75S 26°20'12.46S 26°20'13.86S 26°20'37.56S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'29.8S 26°20'29.8S 26°20'29.4S 26°20'29.47S 26°20'29.47S 26°20'27.41S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'41.37E 28°45'17.71E 28°45'12.37E 28°45'16.49E 28°45'21.66E 28°45'57.71E 28°45'21.44E 28°45'19.08E 28°45'19.39E | Erven |
| 532 III 533 III 534 III 535 III 536 III 537 III 538 III 539 III 540 III 541 III 542 III 544 III 545 III 546 III 547 III 548 III 549 III 550 III 551 III 552 III | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 3911 2901 2906 2920 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'15.75S 26°20'12.46S 26°20'13.86S 26°20'37.56S 26°20'29.54S 26°20'29.54S 26°20'29.54S 26°20'25.74S 26°20'25.6S 26°20'25.6S 26°20'25.6S 26°20'29.47S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'44.63E 28°45'17.71E 28°45'12.37E 28°45'16.49E 28°45'21.66E 28°45'57.71E 28°45'16.25E 28°45'14.4E | Erven |
| 532 III 533 III 534 III 535 III 536 III 537 III 538 III 539 III 540 III 541 III 542 III 542 III 544 III 545 III 546 III 547 III 548 III 549 III 550 III 551 III | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 3911 2901 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'15.75S 26°20'12.46S 26°20'13.86S 26°20'29.54S 26°20'29.54S 26°20'22.98S 26°20'29.8S 26°20'28.33S 26°20'25.6S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'44.63E 28°45'17.71E 28°45'16.49E 28°45'21.66E 28°45'57.71E 28°45'16.25E | Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II 541 II 542 II 543 II 544 II 545 II 546 II 547 II 548 II 549 II 550 II | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 3911 | 0 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'13.79S 26°20'12.46S 26°20'13.86S 26°20'29.54S 26°20'29.54S 26°20'25.74S 26°20'22.98S 26°20'7.94S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'44.63E 28°45'17.71E 28°45'12.37E 28°45'16.49E 28°45'21.66E 28°45'57.71E | Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II 541 II 542 II 544 II 545 II 546 II 547 II 548 II 549 II | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 3902 | 0 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'13.79S 26°20'12.46S 26°20'13.86S 26°20'29.54S 26°20'29.54S 26°20'25.74S 26°20'22.98S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'44.63E 28°45'17.71E 28°45'12.37E 28°45'16.49E 28°45'21.66E | Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II 541 II 542 II 544 II 545 II 546 II 547 II 548 II 549 II | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 3901 | 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'13.79S 26°20'12.46S 26°20'13.86S 26°20'37.56S 26°20'29.54S 26°20'25.74S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'44.63E 28°45'17.71E 28°45'12.37E 28°45'16.49E | Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II 541 II 542 II 544 II 544 II 545 II 546 II 547 II 548 II | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 | 0 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'13.79S 26°20'12.46S 26°20'13.86S 26°20'37.56S 26°20'29.54S 26°20'25.74S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'44.63E 28°45'17.71E 28°45'12.37E | Erven |
| 532 III 533 III 534 III 535 III 536 III 537 III 538 III 539 III 540 III 541 III 542 III 544 III 545 III 546 III 547 II | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 3900 | 0 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'13.79S 26°20'13.86S 26°20'37.56S 26°20'29.54S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'44.63E 28°45'17.71E 28°45'12.37E | Erven |
| 532 III 533 III 534 III 535 III 536 III 537 III 538 III 539 III 540 III 541 III 542 III 544 III 545 III 546 III | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 3898 | 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'15.75S 26°20'13.79S 26°20'12.46S 26°20'13.86S 26°20'37.56S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'44.63E 28°45'17.71E | Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II 541 II 542 II 543 II 544 II 545 II | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 3877 | 0 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'16.44S 26°20'15.75S 26°20'13.79S 26°20'12.46S 26°20'13.86S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E 28°45'44.63E | Erven |
| 532 III 533 III 534 III 535 III 536 III 537 III 538 III 539 III 540 III 541 III 542 III 543 III 544 II | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 3868 | 0 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'16.44S 26°20'15.75S 26°20'13.79S 26°20'12.46S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E 28°45'45.96E | Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II 541 II 542 II 543 II | MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 3862 | 0 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'15.75S 26°20'15.75S 26°20'13.79S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E 28°45'43.46E | Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II 541 II | MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO | 3818 3827 3832 3834 3854 3855 3857 | 0 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'16.44S 26°20'15.75S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E 28°45'40.88E | Erven Erven Erven Erven Erven Erven Erven Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II | MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO | 3818 3827 3832 3834 3854 3855 | 0 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S 26°20'16.44S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E 28°45'40.42E | Erven Erven Erven Erven Erven Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II 540 II | MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO | 3818 3827 3832 3834 3854 | 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S 26°20'16.85S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E 28°45'40.37E | Erven Erven Erven Erven Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II 539 II | MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO MPUMELELO | 3818 3827 3832 3834 | 0 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S 26°20'13.43S | 28°45'44.38E 28°45'44.82E 28°45'46.86E 28°45'47.76E | Erven Erven Erven Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II 538 II | MPUMELELO MPUMELELO MPUMELELO MPUMELELO | 3818 3827 3832 | 0 0 0 | 26°20'18.8S 26°20'14.99S 26°20'13.87S | 28°45'44.38E 28°45'44.82E 28°45'46.86E | Erven Erven Erven |
| 532 II 533 II 534 II 535 II 536 II 537 II | MPUMELELO MPUMELELO MPUMELELO | 3818 3827 | 0 | 26°20'18.8S 26°20'14.99S | 28°45'44.38E 28°45'44.82E | Erven Erven |
| 532 III 533 II 534 III 535 III 536 II | MPUMELELO MPUMELELO | 3818 | 0 | 26°20'18.8S | 28°45'44.38E | Erven |
| 532 II 533 II 534 II 535 II | MPUMELELO | | - | | | |
| 532 II 533 II 534 II | | 2016 | | 20020147 000 | 20045144 505 | F |
| 532 II 533 II | | 3814 | U | 26°20'17.37S | 28°45'45.24E | Erven |
| 532 II | MPUMELELO | 3812 | 0 | 26°20'16.93S | 28°45'46.12E | Erven |
| - | | 3811 | 0 | 26°20'16.74S | | Erven |
| 1 331 1 11 | MPUMELELO MPUMELELO | | 0 | 26°20'15.55S | 28°45'48.59E 28°45'46.5E | Erven |
| + | MPUMELELO | 3803 3806 | 0 | 26°20'15.09S | 28°45'48.27E 28°45'48.59E | Erven |
| | MPUMELELO | 3797 | 0 | 26°20'16.42S | 28°45'45.81E | Erven |
| <u> </u> | MPUMELELO | 3782 | 0 | 26°20'20.99S | 28°45'50.52E | Erven |
| | MPUMELELO | 2876 | 0 | 26°20'29.67S | 28°45'15.82E | Erven |
| - | MPUMELELO | 2859 | _ | 26°20'56.68S | 28°45'50.12E | Erven |
| | MPUMELELO | 2853 | 0 | 26°20'57.19S | 28°45'46.96E | Erven |
| | MPUMELELO | 2847 | 0 | 26°20'40.09S | 28°45'58.36E | Erven |
| - | MPUMELELO | 2838 | 0 | 26°20'47.98S | 28°45'33.63E | Erven |
| - | MPUMELELO | 2828 | 0 | 26°20'59.93S | 28°45'53.34E | Erven |
| | MPUMELELO | 2827 | 0 | 26°21'0.67S | 28°45'55.79E | Erven |
| - | MPUMELELO | 2822 | 0 | 26°20'57.84S | 28°45'52.96E | Erven |
| | MPUMELELO | 2819 | 0 | 26°20'58.24S | 28°45'54.4E | Erven |
| - | MPUMELELO | 2816 | 0 | 26°20'58.62S | 28°45'55.89E | Erven |
| | MPUMELELO | 2807 | 0 | 26°20'57.28S | 28°45'53.17E | Erven |
| l | MPUMELELO | 2795 | 0 | 26°20'56.09S | 28°45'58.09E | Erven |
| | MPUMELELO | 2787 | 0 | 26°20'51.95S | 28°45'58.74E | Erven |
| <u> </u> | MPUMELELO | 2781 | 0 | 26°20'53S | 28°45'56.61E | Erven |
| | MPUMELELO | 2767 | 0 | 26°20'53.52S | 28°45'57.25E | Erven |
| | MPUMELELO | 2754 | 0 | 26°20'54.16S | 28°45'54.55E | Erven |
| | MPUMELELO | 2746 | 0 | 26°20'55.61S | 28°45'54.85E | Erven |
| + | MPUMELELO | 2744 | 0 | 26°20'54.73S | 28°45'55.16E | Erven |
| l | MPUMELELO | 2725 | 0 | 26°20'55.32S | 28°45'52.27E | Erven |
| - | MPUMELELO | 2719 | 0 | 26°20'54S | 28°45'53.38E | Erven |

| 577 | IMPUMELELO | 3108 | 0 | 26°20'27.59S | 28°45'24.31E | Erven |
|------------|--------------------------|----------------------|---|------------------------------|------------------------------|----------------|
| 578 | IMPUMELELO | 3109 | 0 | 26°20'27.99S | 28°45'24.54E | Erven |
| 579 | IMPUMELELO | 3110 | 0 | 26°20'28.35S | 28°45'24.79E | Erven |
| 580 | IMPUMELELO | 2563 | 0 | 26°20'44.01S | 28°45'55.07E | Erven |
| 581 | IMPUMELELO | 2568 | 0 | 26°20'46.12S | 28°45'54.7E | Erven |
| 582 | IMPUMELELO | 2570 | 0 | 26°20'46.49S | 28°45'53.96E | Erven |
| 583 | IMPUMELELO | 2584 | 0 | 26°20'42.06S | 28°45'53.46E | Erven |
| 584 | IMPUMELELO | 2591 | 0 | 26°20'45.03S | 28°45'52.98E | Erven |
| 585 | IMPUMELELO | 2603 | 0 | 26°20'42.84S | 28°45'52.69E | Erven |
| 586 | IMPUMELELO | 2610 | 0 | 26°20'43.52S | 28°45'51.37E | Erven |
| 587 | IMPUMELELO | 2611 | 0 | 26°20'43.96S | 28°45'51.32E | Erven |
| 588 | IMPUMELELO | 2613 | 0 | 26°20'44.79S | 28°45'51.18E | Erven |
| 589 | IMPUMELELO | 2618 | 0 | 26°20'45.55S | 28°45'50.37E | Erven |
| 590 | IMPUMELELO | 2634 | 0 | 26°20'47.96S | 28°45'48.7E | Erven |
| 591 592 | IMPUMELELO IMPUMELELO | 2637 2643 | 0 | 26°20'49.36S 26°20'51.92S | 28°45'48.46E 28°45'48.05E | Erven |
| 593 | IMPUMELELO | 2644 | 0 | 26°20'52.34S | 28°45'47.98E | Erven Erven |
| 594 | IMPUMELELO | 2647 | 0 | 26°20'53.12S | 28°45'47.18E | Erven |
| 595 | IMPUMELELO | 2651 | 0 | 26°20'51.43S | 28°45'47.47E | Erven |
| 596 | IMPUMELELO | 2657 | 0 | 26°20'48.84S | 28°45'47.91E | Erven |
| 597 | IMPUMELELO | 2667 | 0 | 26°20'44.28S | 28°45'48.61E | Erven |
| 598 | IMPUMELELO | 2691 | 0 | 26°20'51.07S | 28°45'52.02E | Erven |
| 599 | IMPUMELELO | 2702 | 0 | 26°20'54.78S | 28°45'50.53E | Erven |
| 600 | IMPUMELELO | 2722 | 0 | 26°20'55.48S | 28°45'52.98E | Erven |
| 601 | IMPUMELELO | 2730 | 0 | 26°20'53S | 28°45'52.9E | Erven |
| 602 | IMPUMELELO | 2734 | 0 | 26°20'51.22S | 28°45'53.17E | Erven |
| 603 | IMPUMELELO | 2751 | 0 | 26°20'55.48S | 28°45'54.17E | Erven |
| 604 605 | IMPUMELELO IMPUMELELO | 2755 2757 | 0 | 26°20'53.73S 26°20'52.85S | 28°45'54.64E 28°45'54.75E | Erven |
| 606 | IMPUMELELO | 2758 | 0 | 26°20'52.38S | 28°45'54.82E | Erven Erven |
| 607 | IMPUMELELO | 2779 | 0 | 26°20'53.88S | 28°45'56.5E | Erven |
| 608 | IMPUMELELO | 2780 | 0 | 26°20'53.42S | 28°45'56.54E | Erven |
| 609 | IMPUMELELO | 2788 | 0 | 26°20'52.4S | 28°45'58.67E | Erven |
| 610 | IMPUMELELO | 2441 | 0 | 26°20'50.59S | 28°45'44.18E | Erven |
| 611 | IMPUMELELO | 2442 | 0 | 26°20'51.04S | 28°45'44.12E | Erven |
| 612 | IMPUMELELO | 2457 | 0 | 26°20'49.21S | 28°45'43.77E | Erven |
| 613 | IMPUMELELO | 2459 | 0 | 26°20'49.54S | 28°45'46.37E | Erven |
| 614 | IMPUMELELO | 2467 | 0 | 26°20'52.52S | 28°45'45.13E | Erven |
| 615 | IMPUMELELO | 2469 | 0 | 26°20'51.61S | 28°45'45.28E | Erven |
| 616 | IMPUMELELO | 2481 | 0 | 26°20'40.36S | 28°45'52.6E | Erven |
| 617 | IMPUMELELO | 2487 | 0 | 26°20'38.69S | 28°45'55.57E | Erven |
| 618 619 | IMPUMELELO IMPUMELELO | 2491 2501 | 0 | 26°20'40.14S 26°20'45.05S | 28°46'0.65E 28°45'59.88E | Erven Erven |
| 620 | IMPUMELELO | 2512 | 0 | 26°20'43.19S | 28°45'58.9E | Erven |
| 621 | IMPUMELELO | 2512 | 0 | 26°20'43.62S | 28°45'58.82E | Erven |
| 622 | IMPUMELELO | 2513 | 0 | 26°20'44.05S | 28°45'58.78E | Erven |
| | IMPUMELELO | 2523 | 0 | 26°20'46.53S | 28°45'57.69E | Erven |
| 1 023 | 5 | | | 26°20'43.4S | 28°45'57.02E | Erven |
| 623 624 | IMPUMELELO | 2537 | 0 | 20 20 43.43 | | |
| 624 | IMPUMELELO IMPUMELELO | 2537 2538 | 0 | 26°20'43.83S | 28°45'56.94E | Erven |
| | | 2537 2538 2547 | | | | |

| 637 | IMPUMELELO | 2681 | 0 | 26°20'53.9S | 28°45'48.94E | Erven |
|--|---|--|--|---|--|---|
| 638 | IMPUMELELO | 2690 | 0 | 26°20'50.65S | 28°45'52.09E | Erven |
| 639 | IMPUMELELO | 2789 | 0 | 26°20'52.87S | 28°45'58.61E | Erven |
| 640 | IMPUMELELO | 2809 | 0 | 26°20'57.55S | 28°45'54.1E | Erven |
| 641 | IMPUMELELO | 2815 | 0 | 26°20'58.68S | 28°45'56.46E | Erven |
| 642 | IMPUMELELO | 2824 | 0 | 26°20'57.54S | 28°45'52.01E | Erven |
| 643 | IMPUMELELO | 2837 | 0 | 26°20'48.98S | 28°45'28.08E | Erven |
| 644 | IMPUMELELO | 2843 | 0 | 26°20'47.24S | 28°45'44.3E | Erven |
| 645 | IMPUMELELO | 2846 | 0 | 26°20'40.59S | 28°45'55.9E | Erven |
| 646 | IMPUMELELO | 2880 | 0 | 26°20'31.27S | 28°45'16.88E | Erven |
| 647 648 | IMPUMELELO IMPUMELELO | 2888 2889 | 0 | 26°20'28.07S 26°20'28.45S | 28°45'16.75E 28°45'17.01E | Erven Erven |
| 649 | IMPUMELELO | 2891 | 0 | 26°20'29.27S | 28°45'17.57E | Erven |
| 650 | IMPUMELELO | 2900 | 0 | 26°20'28.76S | 28°45'16.51E | Erven |
| 651 | IMPUMELELO | 2917 | 0 | 26°20'28.36S | 28°45'18.3E | Erven |
| 652 | IMPUMELELO | 2919 | 0 | 26°20'29.12S | 28°45'18.8E | Erven |
| 653 | IMPUMELELO | 2922 | 0 | 26°20'29.62S | 28°45'19.9E | Erven |
| 654 | IMPUMELELO | 2936 | 0 | 26°20'25.7\$ | 28°45'22.6E | Erven |
| 655 | IMPUMELELO | 2948 | 0 | 26°20'21.32S | 28°45'29.42E | Erven |
| 656 | IMPUMELELO | 2954 | 0 | 26°20'21.12S | 28°45'30.98E | Erven |
| 657 | IMPUMELELO | 2962 | 0 | 26°20'22.96S | 28°45'27.64E | Erven |
| 658 | IMPUMELELO | 2971 | 0 | 26°20'31.44S | 28°45'18.75E | Erven |
| 659 | IMPUMELELO | 2972 | 0 | 26°20'31.2S | 28°45'19.19E | Erven |
| 660 661 | IMPUMELELO | 2973 2981 | 0 | 26°20'30.94S 26°20'32.25S | 28°45'19.62E 28°45'18.64E | Erven |
| 662 | IMPUMELELO IMPUMELELO | 2986 | 0 | 26°20'33.66S | 28°45'18.35E | Erven Erven |
| 663 | IMPUMELELO | 3003 | 0 | 26°20'35.37S | 28°45'18.86E | Erven |
| 664 | IMPUMELELO | 3013 | 0 | 26°20'34.15S | 28°45'22.38E | Erven |
| 665 | IMPUMELELO | 3020 | 0 | 26°20'35.89S | 28°45'19.2E | Erven |
| 666 | IMPUMELELO | 3028 | 0 | 26°20'35.1S | 28°45'23.04E | Erven |
| 667 | IMPUMELELO | 3036 | 0 | 26°20'36.83S | 28°45'21.09E | Erven |
| 668 | IMPUMELELO | 3438 | 0 | 26°20'36.06S | 28°45'30.1E | Erven |
| 669 | IMPUMELELO | 3439 | 0 | 26°20'35.86S | 28°45'30.5E | Erven |
| 670 | IMPUMELELO | 3441 | 0 | 26°20'35.39S | 28°45'31.31E | Erven |
| 671 | IMPUMELELO | 3447 | 0 | 26°20'33.79S | 28°45'34.3E | Erven |
| c | | 3449 | 0 | 26°20'33.36S | 28°45'35.13E | Erven |
| 672 | IMPUMELELO | | | | | France |
| 673 | IMPUMELELO | 3453 | 0 | 26°20'32.48S | 28°45'36.75E | Erven |
| 673 674 | IMPUMELELO IMPUMELELO | 3453 3470 | 0 | 26°20'32.48S 26°20'33.72S | 28°45'36.75E 28°45'33.14E | Erven |
| 673 674 675 | IMPUMELELO IMPUMELELO IMPUMELELO | 3453 3470 3483 | 0 0 0 | 26°20'32.48S 26°20'33.72S 26°20'38.19S | 28°45'36.75E 28°45'33.14E 28°45'29.82E | Erven Erven |
| 673 674 675 676 | IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO | 3453 3470 3483 3486 | 0 0 0 0 | 26°20'32.48S 26°20'33.72S 26°20'38.19S 26°20'37.53S | 28°45'36.75E 28°45'33.14E 28°45'29.82E 28°45'31.06E | Erven Erven Erven |
| 673 674 675 | IMPUMELELO IMPUMELELO IMPUMELELO | 3453 3470 3483 | 0 0 0 | 26°20'32.48S 26°20'33.72S 26°20'38.19S | 28°45'36.75E 28°45'33.14E 28°45'29.82E | Erven Erven |
| 673 674 675 676 677 | IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO | 3453 3470 3483 3486 3488 | 0 0 0 0 | 26°20'32.48S 26°20'33.72S 26°20'38.19S 26°20'37.53S 26°20'37.07S | 28°45'36.75E 28°45'33.14E 28°45'29.82E 28°45'31.06E 28°45'31.88E | Erven Erven Erven Erven |
| 673 674 675 676 677 678 | IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO | 3453 3470 3483 3486 3488 3492 | 0 0 0 0 0 | 26°20'32.48S 26°20'33.72S 26°20'38.19S 26°20'37.53S 26°20'37.07S 26°20'35.91S | 28°45'36.75E 28°45'33.14E 28°45'29.82E 28°45'31.06E 28°45'31.88E 28°45'34E | Erven Erven Erven Erven Erven |
| 673 674 675 676 677 678 679 | IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO | 3453 3470 3483 3486 3488 3492 3502 | 0 0 0 0 0 0 | 26°20'32.48S 26°20'33.72S 26°20'38.19S 26°20'37.53S 26°20'37.07S 26°20'35.91S 26°20'33.72S | 28°45'36.75E 28°45'33.14E 28°45'29.82E 28°45'31.06E 28°45'31.88E 28°45'34E 28°45'38.13E | Erven Erven Erven Erven Erven Erven |
| 673 674 675 676 677 678 679 680 | IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO | 3453 3470 3483 3486 3488 3492 3502 3506 | 0 0 0 0 0 0 | 26°20'32.48S 26°20'33.72S 26°20'38.19S 26°20'37.53S 26°20'37.07S 26°20'35.91S 26°20'33.72S 26°20'32.5S | 28°45'36.75E 28°45'33.14E 28°45'29.82E 28°45'31.06E 28°45'31.88E 28°45'34E 28°45'38.13E 28°45'39.01E | Erven Erven Erven Erven Erven Erven Erven Erven |
| 673 674 675 676 677 678 679 680 681 | IMPUMELELO | 3453 3470 3483 3486 3488 3492 3502 3506 3508 | 0 0 0 0 0 0 0 | 26°20'32.48S 26°20'33.72S 26°20'38.19S 26°20'37.53S 26°20'37.07S 26°20'35.91S 26°20'33.72S 26°20'32.5S 26°20'32.5S | 28°45'36.75E 28°45'33.14E 28°45'29.82E 28°45'31.06E 28°45'31.88E 28°45'34E 28°45'38.13E 28°45'39.01E 28°45'38.19E | Erven Erven Erven Erven Erven Erven Erven Erven Erven |
| 673 674 675 676 677 678 679 680 681 682 683 684 | IMPUMELELO | 3453 3470 3483 3486 3488 3492 3502 3506 3508 3519 3524 3525 | 0 0 0 0 0 0 0 0 0 | 26°20'32.48S 26°20'33.72S 26°20'38.19S 26°20'37.53S 26°20'37.07S 26°20'35.91S 26°20'33.72S 26°20'32.5S 26°20'32.96S 26°20'35.41S 26°20'30.04S 26°20'29.64S | 28°45'36.75E 28°45'33.14E 28°45'29.82E 28°45'31.06E 28°45'31.88E 28°45'34E 28°45'38.13E 28°45'39.01E 28°45'38.19E 28°45'41.1E 28°45'41.1E | Erven |
| 673 674 675 676 677 678 679 680 681 682 683 684 | IMPUMELELO | 3453 3470 3483 3486 3488 3492 3502 3506 3508 3519 3524 3525 3531 | 0 0 0 0 0 0 0 0 0 0 | 26°20'32.48S 26°20'33.72S 26°20'38.19S 26°20'37.53S 26°20'37.07S 26°20'35.91S 26°20'33.72S 26°20'32.5S 26°20'32.96S 26°20'35.41S 26°20'30.04S 26°20'29.64S 26°20'28.17S | 28°45'36.75E 28°45'29.82E 28°45'31.06E 28°45'31.88E 28°45'34E 28°45'38.13E 28°45'39.01E 28°45'38.19E 28°45'41.1E 28°45'40.81E 28°45'40.53E | Erven |
| 673 674 675 676 677 678 679 680 681 682 683 684 | IMPUMELELO | 3453 3470 3483 3486 3488 3492 3502 3506 3508 3519 3524 3525 | 0 0 0 0 0 0 0 0 0 | 26°20'32.48S 26°20'33.72S 26°20'38.19S 26°20'37.53S 26°20'37.07S 26°20'35.91S 26°20'33.72S 26°20'32.5S 26°20'32.96S 26°20'35.41S 26°20'30.04S 26°20'29.64S | 28°45'36.75E 28°45'33.14E 28°45'29.82E 28°45'31.06E 28°45'31.88E 28°45'34E 28°45'38.13E 28°45'39.01E 28°45'38.19E 28°45'41.1E 28°45'41.1E | Erven |

| | T | | I _ | | | |
|-----|------------|------|-----|--------------|--------------|-------|
| 688 | IMPUMELELO | 3555 | 0 | 26°20'25.83S | 28°45'43.99E | Erven |
| 689 | IMPUMELELO | 3558 | 0 | 26°20'24.63S | 28°45'46.21E | Erven |
| 690 | IMPUMELELO | 3563 | 0 | 26°20'24.14S | 28°45'48.18E | Erven |
| 691 | IMPUMELELO | 3577 | 0 | 26°20'25.57S | 28°45'48.43E | Erven |
| 692 | IMPUMELELO | 3591 | 0 | 26°20'28.16S | 28°45'42.64E | Erven |
| 693 | IMPUMELELO | 3594 | 0 | 26°20'29.31S | 28°45'43.44E | Erven |
| 694 | IMPUMELELO | 3595 | 0 | 26°20'29.73S | 28°45'43.66E | Erven |
| 695 | IMPUMELELO | 3597 | 0 | 26°20'30.52S | 28°45'44.17E | Erven |
| 696 | IMPUMELELO | 3602 | 0 | 26°20'28.44S | 28°45'47.78E | Erven |
| 697 | IMPUMELELO | 2317 | 0 | 26°20'54.06S | 28°45'39.83E | Erven |
| 698 | IMPUMELELO | 2322 | 0 | 26°20'53.42S | 28°45'37.55E | Erven |
| 699 | IMPUMELELO | 2332 | 0 | 26°20'52.68S | 28°45'37.31E | Erven |
| 700 | IMPUMELELO | 2340 | 0 | 26°20'53.74S | 28°45'40.94E | Erven |
| 701 | IMPUMELELO | 2351 | 0 | 26°20'47.85S | 28°45'31.17E | Erven |
| 702 | IMPUMELELO | 2354 | 0 | 26°20'49.15S | 28°45'31.19E | Erven |
| 702 | IMPUMELELO | 2362 | 0 | 26°20'49.87S | 28°45'30.27E | Erven |
| 703 | IMPUMELELO | | 0 | | | |
| | | 2376 | | 26°20'45.04S | 28°45'40.35E | Erven |
| 705 | IMPUMELELO | 2378 | 0 | 26°20'44.97S | 28°45'41.43E | Erven |
| 706 | IMPUMELELO | 3613 | 0 | 26°20'28.2S | 28°45'44.58E | Erven |
| 707 | IMPUMELELO | 3627 | 0 | 26°20'26.38S | 28°45'51.74E | Erven |
| 708 | IMPUMELELO | 3645 | 0 | 26°20'21.47S | 28°45'54.97E | Erven |
| 709 | IMPUMELELO | 3649 | 0 | 26°20'23.19S | 28°45'54.71E | Erven |
| 710 | IMPUMELELO | 3650 | 0 | 26°20'23.6S | 28°45'54.68E | Erven |
| 711 | IMPUMELELO | 3651 | 0 | 26°20'24.01S | 28°45'54.63E | Erven |
| 712 | IMPUMELELO | 3655 | 0 | 26°20'24.91S | 28°45'53E | Erven |
| 713 | IMPUMELELO | 3669 | 0 | 26°20'23.32S | 28°45'53.57E | Erven |
| 714 | IMPUMELELO | 3678 | 0 | 26°20'24.4S | 28°45'50.41E | Erven |
| 715 | IMPUMELELO | 3681 | 0 | 26°20'23.42S | 28°45'49.73E | Erven |
| 716 | IMPUMELELO | 3693 | 0 | 26°20'20.99S | 28°45'53.42E | Erven |
| 717 | IMPUMELELO | 3704 | 0 | 26°20'23.16S | 28°45'49.04E | Erven |
| 718 | IMPUMELELO | 3720 | 0 | 26°20'20.78S | 28°45'46.03E | Erven |
| 719 | IMPUMELELO | 3723 | 0 | 26°20'18.99S | 28°45'45.6E | Erven |
| 720 | IMPUMELELO | 3734 | 0 | 26°20'16.76S | 28°45'49.84E | Erven |
| 721 | IMPUMELELO | 3752 | 0 | 26°20'17.42S | 28°45'49.53E | Erven |
| 722 | IMPUMELELO | 3760 | 0 | 26°20'19.61S | 28°45'47.5E | Erven |
| 723 | IMPUMELELO | 3763 | 0 | 26°20'20.74S | 28°45'48.22E | Erven |
| 724 | IMPUMELELO | 3764 | 0 | 26°20'21.12S | 28°45'48.48E | Erven |
| 725 | IMPUMELELO | 3772 | 0 | 26°20'20.29S | 28°45'47.16E | Erven |
| 726 | IMPUMELELO | 3773 | 0 | 26°20'19.9S | 28°45'46.88E | Erven |
| 727 | IMPUMELELO | 3776 | 0 | 26°20'18.49S | 28°45'48.86E | Erven |
| 728 | IMPUMELELO | 3781 | 0 | 26°20'20.59S | 28°45'50.3E | Erven |
| 729 | IMPUMELELO | 3785 | 0 | 26°20'20.46S | 28°45'49.45E | Erven |
| 730 | IMPUMELELO | 3788 | 0 | 26°20'19.19S | 28°45'48.61E | Erven |
| 731 | IMPUMELELO | 3804 | 0 | 26°20'14.83S | 28°45'48.68E | Erven |
| 732 | IMPUMELELO | 3807 | 0 | 26°20'15.8S | 28°45'48.18E | |
| 733 | IMPUMELELO | V | | | | Erven |
| | | 3836 | 0 | 26°20'14.18S | 28°45'47.62E | Erven |
| 734 | IMPUMELELO | 3837 | 0 | 26°20'14.39S | 28°45'47.23E | Erven |
| 735 | IMPUMELELO | 3114 | 0 | 26°20'29.84S | 28°45'25.78E | Erven |
| 736 | IMPUMELELO | 3122 | 0 | 26°20'30.69S | 28°45'27.12E | Erven |
| 737 | IMPUMELELO | 3139 | 0 | 26°20'27.13S | 28°45'26.13E | Erven |
| 738 | IMPUMELELO | 3142 | 0 | 26°20'28.26S | 28°45'26.85E | Erven |
| 739 | IMPUMELELO | 3156 | 0 | 26°20'28.33S | 28°45'27.7E | Erven |
| 740 | IMPUMELELO | 3161 | 0 | 26°20'26.44S | 28°45'26.42E | Erven |
| 741 | IMPUMELELO | 3181 | 0 | 26°20'29.37S | 28°45'30.49E | Erven |
| 742 | IMPUMELELO | 3189 | 0 | 26°20'26.36S | 28°45'28.5E | Erven |
| 743 | IMPUMELELO | 3191 | 0 | 26°20'25.6S | 28°45'27.99E | Erven |
| 744 | IMPUMELELO | 3205 | 0 | 26°20'27.67S | 28°45'30.74E | Erven |
| 745 | IMPUMELELO | 3215 | 0 | 26°20'27S | 28°45'31.06E | Erven |
| 746 | IMPUMELELO | 3226 | 0 | 26°20'23.47S | 28°45'30.03E | Erven |
| 747 | IMPUMELELO | 3241 | 0 | 26°20'27.67S | 28°45'33.59E | Erven |
| L | _ | | 1 | | | |

| 748 IMPUMELELO 3243 0 26°20'26.93S 28°45'33.08E Erven 749 IMPUMELELO 3258 0 26°20'24.65S 28°45'32.18E Erven 750 IMPUMELELO 3261 0 26°20'26.65S 28°45'32.28E Erven 751 IMPUMELELO 3266 0 26°20'27.01S 28°45'34.25E Erven 752 IMPUMELELO 3270 0 26°20'27.01S 28°45'34.46E Erven 753 IMPUMELELO 3270 0 26°20'27.85S 28°45'35.26E Erven 754 IMPUMELELO 3275 0 26°20'26.27S 28°45'38.8E Erven 755 IMPUMELELO 3283 0 26°20'22.76S 28°45'33.73E Erven 757 IMPUMELELO 3288 0 26°20'31.91S 28°45'23.3E Erven 758 IMPUMELELO 3298 0 26°20'31.7S 28°45'33.17E Erven 759 IMPUMELELO 3314 0 26°20'30.26S <th></th> | |
|--|--|
| 750 IMPUMELELO 3261 0 26°20'24.655 28°45'32.88E Erven 751 IMPUMELELO 3266 0 26°20'26.65 28°45'34.25E Erven 752 IMPUMELELO 3267 0 26°20'27.01S 28°45'34.46E Erven 753 IMPUMELELO 3270 0 26°20'28.18S 28°45'33.26E Erven 754 IMPUMELELO 3275 0 26°20'27.85S 28°45'34.8E Erven 755 IMPUMELELO 3279 0 26°20'26.27S 28°45'34.8E Erven 756 IMPUMELELO 3283 0 26°20'24.73S 28°45'33.73E Erven 757 IMPUMELELO 3288 0 26°20'21.75S 28°45'32.44E Erven 759 IMPUMELELO 3298 0 26°20'31.75 28°45'29.33E Erven 760 IMPUMELELO 3314 0 26°20'31.75 28°45'31.96E Erven 761 IMPUMELELO 3317 0 26°20'30.265 | |
| 751 IMPUMELELO 3266 0 26°20'26.6S 28°45'34.25E Erven 752 IMPUMELELO 3267 0 26°20'27.01S 28°45'34.46E Erven 753 IMPUMELELO 3270 0 26°20'28.18S 28°45'35.26E Erven 754 IMPUMELELO 3275 0 26°20'27.85S 28°45'35.82E Erven 755 IMPUMELELO 3279 0 26°20'26.27S 28°45'33.73E Erven 756 IMPUMELELO 3283 0 26°20'24.73S 28°45'33.73E Erven 757 IMPUMELELO 3288 0 26°20'21.76S 28°45'32.44E Erven 758 IMPUMELELO 3298 0 26°20'31.91S 28°45'29.33E Erven 759 IMPUMELELO 3314 0 26°20'30.26S 28°45'31.96E Erven 760 IMPUMELELO 3314 0 26°20'29.62S 28°45'31.7E Erven 761 IMPUMELELO 3320 0 26°20'28.95S <td></td> | |
| 752 IMPUMELELO 3267 0 26°20'27.01S 28°45'34.46E Erven 753 IMPUMELELO 3270 0 26°20'28.18S 28°45'35.26E Erven 754 IMPUMELELO 3275 0 26°20'27.85S 28°45'35.82E Erven 755 IMPUMELELO 3279 0 26°20'26.27S 28°45'34.8E Erven 756 IMPUMELELO 3283 0 26°20'22.76S 28°45'33.73E Erven 757 IMPUMELELO 3288 0 26°20'21.76S 28°45'32.44E Erven 758 IMPUMELELO 3298 0 26°20'31.91S 28°45'28.92E Erven 759 IMPUMELELO 3299 0 26°20'31.75 28°45'32.93E Erven 760 IMPUMELELO 3314 0 26°20'30.26S 28°45'33.17E Erven 761 IMPUMELELO 3320 0 26°20'29.62S 28°45'34.45E Erven 763 IMPUMELELO 3321 0 26°20'29.67S <td></td> | |
| 753 IMPUMELELO 3270 0 26°20'28.18S 28°45'35.26E Erven 754 IMPUMELELO 3275 0 26°20'27.85S 28°45'35.82E Erven 755 IMPUMELELO 3279 0 26°20'26.27S 28°45'34.8E Erven 756 IMPUMELELO 3283 0 26°20'24.73S 28°45'33.73E Erven 757 IMPUMELELO 3288 0 26°20'21.76S 28°45'32.44E Erven 758 IMPUMELELO 3298 0 26°20'31.75 28°45'28.92E Erven 759 IMPUMELELO 3299 0 26°20'31.75 28°45'31.96E Erven 760 IMPUMELELO 3314 0 26°20'30.26S 28°45'31.16E Erven 761 IMPUMELELO 3317 0 26°20'29.62S 28°45'34.45E Erven 763 IMPUMELELO 3320 0 26°20'29.67S 28°45'34.45E Erven 764 IMPUMELELO 3331 0 26°20'33.46S <td></td> | |
| 754 IMPUMELELO 3275 0 26°20'27.85S 28°45'35.82E Erven 755 IMPUMELELO 3279 0 26°20'26.27S 28°45'34.8E Erven 756 IMPUMELELO 3283 0 26°20'24.73S 28°45'33.73E Erven 757 IMPUMELELO 3288 0 26°20'22.76S 28°45'32.44E Erven 758 IMPUMELELO 3298 0 26°20'31.91S 28°45'28.92E Erven 759 IMPUMELELO 3299 0 26°20'31.75 28°45'29.33E Erven 760 IMPUMELELO 3314 0 26°20'30.26S 28°45'31.96E Erven 761 IMPUMELELO 3317 0 26°20'29.26S 28°45'31.9E Erven 762 IMPUMELELO 3320 0 26°20'28.9S 28°45'34.4SE Erven 764 IMPUMELELO 3321 0 26°20'33.46S 28°45'31.15E Erven 765 IMPUMELELO 3331 0 26°20'53.51S | |
| 755 IMPUMELELO 3279 0 26°20'26.27S 28°45'34.8E Erven 756 IMPUMELELO 3283 0 26°20'24.73S 28°45'33.73E Erven 757 IMPUMELELO 3288 0 26°20'22.76S 28°45'32.44E Erven 758 IMPUMELELO 3298 0 26°20'31.91S 28°45'28.92E Erven 759 IMPUMELELO 3299 0 26°20'31.75 28°45'29.33E Erven 760 IMPUMELELO 3314 0 26°20'30.26S 28°45'31.96E Erven 761 IMPUMELELO 3317 0 26°20'29.62S 28°45'33.17E Erven 762 IMPUMELELO 3320 0 26°20'29.67S 28°45'34.45E Erven 763 IMPUMELELO 3322 0 26°20'29.67S 28°45'34.35E Erven 764 IMPUMELELO 3331 0 26°20'53.46S 28°45'51.87E Erven 765 IMPUMELELO 2693 0 26°20'52.06S <td></td> | |
| 756 IMPUMELELO 3283 0 26°20'24.73S 28°45'33.73E Erven 757 IMPUMELELO 3288 0 26°20'22.76S 28°45'32.44E Erven 758 IMPUMELELO 3298 0 26°20'31.91S 28°45'28.92E Erven 759 IMPUMELELO 3299 0 26°20'31.75 28°45'29.33E Erven 760 IMPUMELELO 3314 0 26°20'30.26S 28°45'31.96E Erven 761 IMPUMELELO 3317 0 26°20'29.62S 28°45'33.17E Erven 762 IMPUMELELO 3320 0 26°20'29.67S 28°45'34.45E Erven 763 IMPUMELELO 3322 0 26°20'29.67S 28°45'34.45E Erven 764 IMPUMELELO 3331 0 26°20'33.46S 28°45'31.15E Erven 765 IMPUMELELO 2693 0 26°20'52.06S 28°45'51.87E Erven 766 IMPUMELELO 2701 0 26°20'55.26S </td <td></td> | |
| 757 IMPUMELELO 3288 0 26°20'22.765 28°45'32.44E Erven 758 IMPUMELELO 3298 0 26°20'31.915 28°45'28.92E Erven 759 IMPUMELELO 3299 0 26°20'31.75 28°45'29.33E Erven 760 IMPUMELELO 3314 0 26°20'30.265 28°45'31.96E Erven 761 IMPUMELELO 3317 0 26°20'29.625 28°45'33.17E Erven 762 IMPUMELELO 3320 0 26°20'28.95S 28°45'34.45E Erven 763 IMPUMELELO 3322 0 26°20'29.67S 28°45'34.35E Erven 764 IMPUMELELO 3331 0 26°20'33.46S 28°45'31.15E Erven 765 IMPUMELELO 2693 0 26°20'52.06S 28°45'51.87E Erven 766 IMPUMELELO 2696 0 26°20'55.26S 28°45'51.62E Erven 767 IMPUMELELO 2704 0 26°20'55.95S </td <td></td> | |
| 758 IMPUMELELO 3298 0 26°20'31.91S 28°45'28.92E Erven 759 IMPUMELELO 3299 0 26°20'31.7S 28°45'29.33E Erven 760 IMPUMELELO 3314 0 26°20'30.26S 28°45'31.96E Erven 761 IMPUMELELO 3317 0 26°20'29.62S 28°45'33.17E Erven 762 IMPUMELELO 3320 0 26°20'28.95S 28°45'34.45E Erven 763 IMPUMELELO 3322 0 26°20'29.67S 28°45'34.35E Erven 764 IMPUMELELO 3331 0 26°20'33.46S 28°45'31.15E Erven 765 IMPUMELELO 2693 0 26°20'52.06S 28°45'51.87E Erven 766 IMPUMELELO 2696 0 26°20'53.51S 28°45'51.62E Erven 767 IMPUMELELO 2701 0 26°20'53.9S 28°45'50.33E Erven 768 IMPUMELELO 2704 0 26°20'53.9S <td></td> | |
| 759 IMPUMELELO 3299 0 26°20'31.75 28°45'29.33E Erven 760 IMPUMELELO 3314 0 26°20'30.26S 28°45'31.96E Erven 761 IMPUMELELO 3317 0 26°20'29.62S 28°45'33.17E Erven 762 IMPUMELELO 3320 0 26°20'28.95S 28°45'34.45E Erven 763 IMPUMELELO 3322 0 26°20'29.67S 28°45'34.35E Erven 764 IMPUMELELO 3331 0 26°20'33.46S 28°45'31.15E Erven 765 IMPUMELELO 2693 0 26°20'52.06S 28°45'51.87E Erven 766 IMPUMELELO 2696 0 26°20'53.51S 28°45'51.37E Erven 767 IMPUMELELO 2701 0 26°20'53.9S 28°45'50.33E Erven 769 IMPUMELELO 2704 0 26°20'53.9S 28°45'51.35E Erven 770 IMPUMELELO 2723 0 26°20'55.97S <td></td> | |
| 760 IMPUMELELO 3314 0 26°20'30.26S 28°45'31.96E Erven 761 IMPUMELELO 3317 0 26°20'29.62S 28°45'33.17E Erven 762 IMPUMELELO 3320 0 26°20'28.95S 28°45'34.45E Erven 763 IMPUMELELO 3322 0 26°20'29.67S 28°45'34.35E Erven 764 IMPUMELELO 3331 0 26°20'33.46S 28°45'31.15E Erven 765 IMPUMELELO 2693 0 26°20'52.06S 28°45'51.87E Erven 766 IMPUMELELO 2696 0 26°20'53.51S 28°45'51.62E Erven 767 IMPUMELELO 2701 0 26°20'55.26S 28°45'50.33E Erven 768 IMPUMELELO 2704 0 26°20'53.9S 28°45'51.35E Erven 769 IMPUMELELO 2709 0 26°20'51.49S 28°45'51.35E Erven 771 IMPUMELELO 2723 0 26°20'55.75S </td <td></td> | |
| 761 IMPUMELELO 3317 0 26°20'29.62S 28°45'33.17E Erven 762 IMPUMELELO 3320 0 26°20'28.95S 28°45'34.45E Erven 763 IMPUMELELO 3322 0 26°20'29.67S 28°45'34.35E Erven 764 IMPUMELELO 3331 0 26°20'53.346S 28°45'31.15E Erven 765 IMPUMELELO 2693 0 26°20'52.06S 28°45'51.87E Erven 766 IMPUMELELO 2696 0 26°20'53.51S 28°45'51.62E Erven 767 IMPUMELELO 2701 0 26°20'55.26S 28°45'50.33E Erven 768 IMPUMELELO 2704 0 26°20'53.9S 28°45'50.87E Erven 769 IMPUMELELO 2709 0 26°20'51.49S 28°45'51.35E Erven 770 IMPUMELELO 2711 0 26°20'55.77S 28°45'52.78E Erven 772 IMPUMELELO 2724 0 26°20'55.75S< | |
| 761 IMPUMELELO 3317 0 26°20'29.62S 28°45'33.17E Erven 762 IMPUMELELO 3320 0 26°20'28.95S 28°45'34.45E Erven 763 IMPUMELELO 3322 0 26°20'29.67S 28°45'34.35E Erven 764 IMPUMELELO 3331 0 26°20'53.36S 28°45'31.15E Erven 765 IMPUMELELO 2693 0 26°20'52.06S 28°45'51.87E Erven 766 IMPUMELELO 2696 0 26°20'53.51S 28°45'51.62E Erven 767 IMPUMELELO 2701 0 26°20'55.26S 28°45'50.33E Erven 768 IMPUMELELO 2704 0 26°20'53.9S 28°45'50.87E Erven 769 IMPUMELELO 2709 0 26°20'55.7S 28°45'51.35E Erven 770 IMPUMELELO 2711 0 26°20'55.7S 28°45'52.78E Erven 772 IMPUMELELO 2724 0 26°20'55.7S | |
| 762 IMPUMELELO 3320 0 26°20'28.95S 28°45'34.45E Erven 763 IMPUMELELO 3322 0 26°20'29.67S 28°45'34.35E Erven 764 IMPUMELELO 3331 0 26°20'33.46S 28°45'31.15E Erven 765 IMPUMELELO 2693 0 26°20'52.06S 28°45'51.87E Erven 766 IMPUMELELO 2696 0 26°20'53.51S 28°45'51.62E Erven 767 IMPUMELELO 2701 0 26°20'55.26S 28°45'50.33E Erven 768 IMPUMELELO 2704 0 26°20'53.9S 28°45'50.87E Erven 769 IMPUMELELO 2709 0 26°20'51.49S 28°45'51.35E Erven 770 IMPUMELELO 2711 0 26°20'55.97S 28°45'51.46E Erven 771 IMPUMELELO 2723 0 26°20'55.97S 28°45'52.15E Erven 773 IMPUMELELO 2726 0 26°20'53.89S </td <td></td> | |
| 763 IMPUMELELO 3322 0 26°20'29.67S 28°45'34.35E Erven 764 IMPUMELELO 3331 0 26°20'33.46S 28°45'31.15E Erven 765 IMPUMELELO 2693 0 26°20'52.06S 28°45'51.87E Erven 766 IMPUMELELO 2696 0 26°20'53.51S 28°45'51.62E Erven 767 IMPUMELELO 2701 0 26°20'55.26S 28°45'50.33E Erven 768 IMPUMELELO 2704 0 26°20'53.9S 28°45'50.87E Erven 769 IMPUMELELO 2709 0 26°20'51.49S 28°45'51.35E Erven 770 IMPUMELELO 2711 0 26°20'50.57S 28°45'51.46E Erven 771 IMPUMELELO 2723 0 26°20'55.75S 28°45'52.78E Erven 773 IMPUMELELO 2724 0 26°20'55.88S 28°45'52.44E Erven 774 IMPUMELELO 2728 0 26°20'53.89S </td <td></td> | |
| 764 IMPUMELELO 3331 0 26°20'33.46S 28°45'31.15E Erven 765 IMPUMELELO 2693 0 26°20'52.06S 28°45'51.87E Erven 766 IMPUMELELO 2696 0 26°20'53.51S 28°45'51.62E Erven 767 IMPUMELELO 2701 0 26°20'55.26S 28°45'50.33E Erven 768 IMPUMELELO 2704 0 26°20'53.9S 28°45'50.87E Erven 769 IMPUMELELO 2709 0 26°20'51.49S 28°45'51.35E Erven 770 IMPUMELELO 2711 0 26°20'50.57S 28°45'51.46E Erven 771 IMPUMELELO 2723 0 26°20'55.75S 28°45'52.78E Erven 772 IMPUMELELO 2724 0 26°20'55.75S 28°45'52.15E Erven 773 IMPUMELELO 2726 0 26°20'54.84S 28°45'52.44E Erven 774 IMPUMELELO 2728 0 26°20'53.89S </td <td></td> | |
| 765 IMPUMELELO 2693 0 26°20'52.06S 28°45'51.87E Erven 766 IMPUMELELO 2696 0 26°20'53.51S 28°45'51.62E Erven 767 IMPUMELELO 2701 0 26°20'55.26S 28°45'50.33E Erven 768 IMPUMELELO 2704 0 26°20'53.9S 28°45'50.87E Erven 769 IMPUMELELO 2709 0 26°20'51.49S 28°45'51.35E Erven 770 IMPUMELELO 2711 0 26°20'50.57S 28°45'51.46E Erven 771 IMPUMELELO 2723 0 26°20'55.75S 28°45'52.78E Erven 772 IMPUMELELO 2724 0 26°20'55.75S 28°45'52.15E Erven 773 IMPUMELELO 2726 0 26°20'54.84S 28°45'52.44E Erven 774 IMPUMELELO 2728 0 26°20'53.89S 28°45'52.97E Erven 775 IMPUMELELO 2731 0 26°20'55.59S </td <td></td> | |
| 766 IMPUMELELO 2696 0 26°20'53.51S 28°45'51.62E Erven 767 IMPUMELELO 2701 0 26°20'55.26S 28°45'50.33E Erven 768 IMPUMELELO 2704 0 26°20'53.9S 28°45'50.87E Erven 769 IMPUMELELO 2709 0 26°20'51.49S 28°45'51.35E Erven 770 IMPUMELELO 2711 0 26°20'50.57S 28°45'51.46E Erven 771 IMPUMELELO 2723 0 26°20'55.97S 28°45'52.78E Erven 772 IMPUMELELO 2724 0 26°20'55.75S 28°45'52.15E Erven 773 IMPUMELELO 2726 0 26°20'54.84S 28°45'52.44E Erven 774 IMPUMELELO 2728 0 26°20'53.89S 28°45'52.97E Erven 775 IMPUMELELO 2731 0 26°20'55.59S 28°45'52.97E Erven 776 IMPUMELELO 2737 0 26°20'51.56S </td <td></td> | |
| 767 IMPUMELELO 2701 0 26°20'55.26S 28°45'50.33E Erven 768 IMPUMELELO 2704 0 26°20'53.9S 28°45'50.87E Erven 769 IMPUMELELO 2709 0 26°20'51.49S 28°45'51.35E Erven 770 IMPUMELELO 2711 0 26°20'50.57S 28°45'51.46E Erven 771 IMPUMELELO 2723 0 26°20'55.97S 28°45'52.78E Erven 772 IMPUMELELO 2724 0 26°20'55.75S 28°45'52.15E Erven 773 IMPUMELELO 2726 0 26°20'54.84S 28°45'52.44E Erven 774 IMPUMELELO 2728 0 26°20'53.89S 28°45'52.76E Erven 775 IMPUMELELO 2731 0 26°20'52.59S 28°45'52.97E Erven 776 IMPUMELELO 2737 0 26°20'51.56S 28°45'55.69E Erven | |
| 768 IMPUMELELO 2704 0 26°20'53.9S 28°45'50.87E Erven 769 IMPUMELELO 2709 0 26°20'51.49S 28°45'51.35E Erven 770 IMPUMELELO 2711 0 26°20'50.57S 28°45'51.46E Erven 771 IMPUMELELO 2723 0 26°20'55.97S 28°45'52.78E Erven 772 IMPUMELELO 2724 0 26°20'55.75S 28°45'52.15E Erven 773 IMPUMELELO 2726 0 26°20'54.84S 28°45'52.44E Erven 774 IMPUMELELO 2728 0 26°20'53.89S 28°45'52.76E Erven 775 IMPUMELELO 2731 0 26°20'52.59S 28°45'52.97E Erven 776 IMPUMELELO 2737 0 26°20'51.56S 28°45'55.69E Erven | |
| 769 IMPUMELELO 2709 0 26°20'51.49S 28°45'51.35E Erven 770 IMPUMELELO 2711 0 26°20'50.57S 28°45'51.46E Erven 771 IMPUMELELO 2723 0 26°20'55.97S 28°45'52.78E Erven 772 IMPUMELELO 2724 0 26°20'55.75S 28°45'52.15E Erven 773 IMPUMELELO 2726 0 26°20'54.84S 28°45'52.44E Erven 774 IMPUMELELO 2728 0 26°20'53.89S 28°45'52.76E Erven 775 IMPUMELELO 2731 0 26°20'52.59S 28°45'52.97E Erven 776 IMPUMELELO 2737 0 26°20'51.56S 28°45'55.69E Erven | |
| 770 IMPUMELELO 2711 0 26°20'50.57S 28°45'51.46E Erven 771 IMPUMELELO 2723 0 26°20'55.97S 28°45'52.78E Erven 772 IMPUMELELO 2724 0 26°20'55.75S 28°45'52.15E Erven 773 IMPUMELELO 2726 0 26°20'54.84S 28°45'52.44E Erven 774 IMPUMELELO 2728 0 26°20'53.89S 28°45'52.76E Erven 775 IMPUMELELO 2731 0 26°20'52.59S 28°45'52.97E Erven 776 IMPUMELELO 2737 0 26°20'51.56S 28°45'55.69E Erven | |
| 771 IMPUMELELO 2723 0 26°20'55.97S 28°45'52.78E Erven 772 IMPUMELELO 2724 0 26°20'55.75S 28°45'52.15E Erven 773 IMPUMELELO 2726 0 26°20'54.84S 28°45'52.44E Erven 774 IMPUMELELO 2728 0 26°20'53.89S 28°45'52.76E Erven 775 IMPUMELELO 2731 0 26°20'52.59S 28°45'52.97E Erven 776 IMPUMELELO 2737 0 26°20'51.56S 28°45'55.69E Erven | |
| 772 IMPUMELELO 2724 0 26°20'55.75S 28°45'52.15E Erven 773 IMPUMELELO 2726 0 26°20'54.84S 28°45'52.44E Erven 774 IMPUMELELO 2728 0 26°20'53.89S 28°45'52.76E Erven 775 IMPUMELELO 2731 0 26°20'52.59S 28°45'52.97E Erven 776 IMPUMELELO 2737 0 26°20'51.56S 28°45'55.69E Erven | |
| 773 IMPUMELELO 2726 0 26°20'54.84S 28°45'52.44E Erven 774 IMPUMELELO 2728 0 26°20'53.89S 28°45'52.76E Erven 775 IMPUMELELO 2731 0 26°20'52.59S 28°45'52.97E Erven 776 IMPUMELELO 2737 0 26°20'51.56S 28°45'55.69E Erven | |
| 774 IMPUMELELO 2728 0 26°20'53.89S 28°45'52.76E Erven 775 IMPUMELELO 2731 0 26°20'52.59S 28°45'52.97E Erven 776 IMPUMELELO 2737 0 26°20'51.56S 28°45'55.69E Erven | |
| 775 IMPUMELELO 2731 0 26°20'52.59S 28°45'52.97E Erven 776 IMPUMELELO 2737 0 26°20'51.56S 28°45'55.69E Erven | |
| 776 IMPUMELELO 2737 0 26°20'51.56S 28°45'55.69E Erven | |
| | |
| 777 IMPLIMELELO 2765 0 26°20'52 655 28°45'57 34F Fruen | |
| 0 | |
| 778 IMPUMELELO 2770 0 26°20'54.8S 28°45'57.03E Erven | |
| 779 IMPUMELELO 2772 0 26°20'56.55S 28°45'56.74E Erven | |
| 780 IMPUMELELO 2775 0 26°20'56.4S 28°45'55.92E Erven | |
| 781 IMPUMELELO 2777 0 26°20'54.73S 28°45'56.37E Erven | |
| 782 IMPUMELELO 2778 0 26°20'54.29S 28°45'56.41E Erven | |
| 783 IMPUMELELO 2782 0 26°20'52.58S 28°45'56.66E Erven | |
| 784 IMPUMELELO 2794 0 26°20'55.13S 28°45'58.24E Erven | |
| 785 IMPUMELELO 2803 0 26°20'56.66S 28°45'51.3E Erven | |
| 786 IMPUMELELO 2813 0 26°20'58.07S 28°45'56.05E Erven | |
| 787 IMPUMELELO 2820 0 26°20'58.09S 28°45'53.9E Erven | |
| 788 IMPUMELELO 2831 0 26°20'55.92S 28°45'39.72E Erven | |
| 789 IMPUMELELO 2835 0 26°20'51.96S 28°45'26.72E Erven | |
| 790 IMPUMELELO 2840 0 26°20'50.95S 28°45'39.06E Erven | |
| 791 IMPUMELELO 2848 0 26°20'37.25S 28°46'0.38E Erven | |
| 792 IMPUMELELO 2857 0 26°20'43.31S 28°45'49.05E Erven | |
| 792 IMPUMELELO 2878 0 26°20'30.47S 28°45'16.36E Erven | |
| 794 IMPUMELELO 3123 0 26°20'30.28S 28°45'26.86E Erven | |
| 794 IMPONELELO 3125 0 26°20'29.53\$ 28°45'26.39E Erven | |
| | |
| | |
| 797 IMPUMELELO 3130 0 26°20'27.67S 28°45'25.11E Erven | |
| 798 IMPUMELELO 3138 0 26°20'26.77S 28°45'25.86E Erven | |
| 799 IMPUMELELO 3165 0 26°20'24.77S 28°45'26.69E Erven | |
| 800 IMPUMELELO 3185 0 26°20'27.85S 28°45'29.46E Erven | |
| 801 IMPUMELELO 3193 0 26°20'24.85S 28°45'27.46E Erven | |
| 802 IMPUMELELO 3200 0 26°20'25.85S 28°45'29.48E Erven | |
| 803 IMPUMELELO 3206 0 26°20'28.08S 28°45'30.98E Erven | |
| 804 IMPUMELELO 3208 0 26°20'28.83S 28°45'31.47E Erven | |
| 805 IMPUMELELO 3211 0 26°20'28.52S 28°45'32.01E Erven | |
| | |
| 806 IMPUMELELO 3219 0 26°20'25.52S 28°45'30.05E Erven | |

| 857 858 859 860 861 862 863 | IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO | 2940 2941 2950 2952 2957 2961 2966 2974 | 0 0 0 0 0 0 0 | 26°20'23.11S 26°20'22.88S 26°20'20.88S 26°20'20.42S 26°20'21.81S 26°20'22.72S 26°20'23.84S 26°20'30.69S | 28°45'26.08E 28°45'30.21E 28°45'31.04E 28°45'29.72E 28°45'28.05E 28°45'25.96E 28°45'20.1E | Erven |
|---|--|--|---------------------------------|--|---|---|
| 857 858 859 860 861 | IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO | 2941 2950 2952 2957 2961 | 0 0 0 0 | 26°20'22.88S 26°20'20.88S 26°20'20.42S 26°20'21.81S 26°20'22.72S | 28°45'26.5E 28°45'30.21E 28°45'31.04E 28°45'29.72E 28°45'28.05E | Erven Erven Erven Erven Erven |
| 857 858 859 860 | IMPUMELELO IMPUMELELO IMPUMELELO IMPUMELELO | 2941 2950 2952 2957 | 0 0 0 0 | 26°20'22.88S 26°20'20.88S 26°20'20.42S 26°20'21.81S | 28°45'26.5E 28°45'30.21E 28°45'31.04E 28°45'29.72E | Erven Erven Erven Erven |
| 857 858 859 | IMPUMELELO IMPUMELELO IMPUMELELO | 2941 2950 2952 | 0 0 0 | 26°20'22.88S 26°20'20.88S 26°20'20.42S | 28°45'26.5E 28°45'30.21E 28°45'31.04E | Erven Erven Erven |
| 857 858 | IMPUMELELO IMPUMELELO | 2941 2950 | 0 | 26°20'22.88S 26°20'20.88S | 28°45'26.5E 28°45'30.21E | Erven Erven |
| 857 | IMPUMELELO | 2941 | 0 | 26°20'22.88S | 28°45'26.5E | Erven |
| | | 1 | | | | |
| U.J. | INIPUIVIELELU | 1 2940 | 0 | 26°20'23.11S | 28°45'26.08F | Erven |
| 856 | | | <u> </u> | | 15 17.10 | |
| 855 | IMPUMELELO | 2898 | 0 | 26°20'29.54S | 28°45'17.04E | Erven |
| 854 | IMPUMELELO | 2897 | 0 | 26°20'29.95S | 28°45'17.33E | Erven |
| 853 | IMPUMELELO | 3245 | 0 | 26°20'26.18S | 28°45'32.61E | Erven |
| 852 | IMPUMELELO | 3240 | 0 | 26°20'28.06S | 28°45'33.82E | Erven |
| 851 | IMPUMELELO | 3230 | 0 | 26°20'24.99S | 28°45'31.02E | Erven |
| 850 | IMPUMELELO | 3223 | 0 | 26°20'24.01S | 28°45'29.02E | Erven |
| 849 | IMPUMELELO | 3210 | 0 | 26°20'28.91S | 28°45'32.29E | Erven |
| 848 | IMPUMELELO | 3209 | 0 | 26°20'29.21S | 28°45'31.74E | Erven |
| 847 | IMPUMELELO | 3207 | 0 | 26°20'28.46S | 28°45'31.2E | Erven |
| 846 | IMPUMELELO | 3204 | 0 | 26°20'27.32S | 28°45'30.47E | Erven |
| 845 | IMPUMELELO | 3203 | 0 | 26°20'26.94S | 28°45'30.24E | Erven |
| 844 | IMPUMELELO | 3199 | 0 | 26°20'25.46S | 28°45'29.19E | Erven |
| 843 | IMPUMELELO | 3196 | 0 | 26°20'24.32S | 28°45'28.48E | Erven |
| 842 | IMPUMELELO | 3183 | 0 | 26°20'28.61S | 28°45'29.97E | Erven |
| 841 | IMPUMELELO | 3179 | 0 | 26°20'30.04S | 28°45'30.16E | Erven |
| 840 | IMPUMELELO | 3177 | 0 | 26°20'29.27S | 28°45'29.66E | Erven |
| 839 | IMPUMELELO | 3169 | 0 | 26°20'26.31S | 28°45'27.65E | Erven |
| 838 | IMPUMELELO | 3167 | 0 | 26°20'25.55S | 28°45'27.16E | Erven |
| 837 | IMPUMELELO | 3163 | 0 | 26°20'25.66S | 28°45'25.93E | Erven |
| 836 | IMPUMELELO | 3160 | 0 | 26°20'26.83S | 28°45'26.66E | Erven |
| 835 | IMPUMELELO | 3155 | 0 | 26°20'28.68S | 28°45'27.91E | Erven |
| 834 | IMPUMELELO | 3154 | 0 | 26°20'29.08S | 28°45'28.18E | Erven |
| 833 | IMPUMELELO | 3151 | 0 | 26°20'30.19S | 28°45'28.93E | Erven |
| 832 | IMPUMELELO | 3141 | 0 | 26°20'27.91S | 28°45'26.59E | Erven |
| 831 | IMPUMELELO | 3118 | 0 | 26°20'31.37S | 28°45'26.79E | Erven |
| 830 | IMPUMELELO | 3113 | 0 | 26°20'29.48S | 28°45'25.55E | Erven |
| 829 | IMPUMELELO | 3086 | 0 | 26°20'31.46S | 28°45'24.74E | Erven |
| 828 | IMPUMELELO | 3084 | 0 | 26°20'30.69S | 28°45'24.21E | Erven |
| 827 | IMPUMELELO | 3065 | 0 | 26°20'31.41S | 28°45'23.35E | Erven |
| 826 | IMPUMELELO | 3048 | 0 | 26°20'31.7S | 28°45'22.82E | Erven |
| 825 | IMPUMELELO | 3045 | 0 | 26°20'30.54S | 28°45'22.01E | Erven |
| 824 | IMPUMELELO | 3042 | 0 | 26°20'29.36S | 28°45'21.24E | Erven |
| 823 | IMPUMELELO | 3297 | 0 | 26°20'32.12S | 28°45'28.52E | Erven |
| 822 | IMPUMELELO | 3296 | 0 | 26°20'32.36S | 28°45'28.12E | Erven |
| 821 | IMPUMELELO | 3278 | 0 | 26°20'26.69S | 28°45'35.02E | Erven |
| 820 | IMPUMELELO | 3276 | 0 | 26°20'27.45S | 28°45'35.59E | Erven |
| 819 | IMPUMELELO | 3263 | 0 | 26°20'25.45S | 28°45'33.44E | Erven |
| 818 | IMPUMELELO | 3262 | 0 | 26°20'25.02S | 28°45'33.21E | Erven |
| 817 | IMPUMELELO | 3259 | 0 | 26°20'23.85S | 28°45'32.41E | Erven |
| 816 | IMPUMELELO | 3249 | 0 | 26°20'24.69S | 28°45'31.61E | Erven |
| 815 | IMPUMELELO | 3247 | 0 | 26°20'25.44S | 28°45'32.07E | Erven |
| 814 | IMPUMELELO | 3246 | 0 | 26°20'25.8S | 28°45'32.34E | Erven |
| 813 | IMPUMELELO | 3239 | 0 | 26°20'28.38S | 28°45'33.3E | Erven |
| 812 | IMPUMELELO | 3234 | 0 | 26°20'26.49S | 28°45'32.01E | Erven |
| 811 | IMPUMELELO | 3232 | 0 | 26°20'25.74S | 28°45'31.5E | Erven |
| 810 | IMPUMELELO | 3227 | 0 | 26°20'23.86S | 28°45'30.25E | Erven |
| 809 | IMPUMELELO | 3225 | 0 | 26°20'23.09S | 28°45'29.79E | Erven |
| 808 | IMPUMELELO | 3222 | 0 | 26°20'24.38S | 28°45'29.29E | Erven |

| 868 | IMPUMELELO | 3007 | 0 | 26°20'34.38S | 28°45'20.67E | Erven |
|------------|--------------------------|---------------------------------------|---|------------------------------|------------------------------|----------------|
| 869 | IMPUMELELO | 3011 | 0 | 26°20'33.41S | 28°45'22.54E | Erven |
| 870 | IMPUMELELO | 3023 | 0 | 26°20'36.32S | 28°45'20.74E | Erven |
| 871 | IMPUMELELO | 3034 | 0 | 26°20'36.34S | 28°45'21.98E | Erven |
| 872 | IMPUMELELO | 3037 | 0 | 26°20'37.1S | 28°45'20.61E | Erven |
| 873 | IMPUMELELO | 3059 | 0 | 26°20'33.74S | 28°45'24.94E | Erven |
| 874 | IMPUMELELO | 3062 | 0 | 26°20'32.59S | 28°45'24.14E | Erven |
| 875 | IMPUMELELO | 3063 | 0 | 26°20'32.17S | 28°45'23.89E | |
| 876 | IMPUMELELO | 3070 | 0 | 26°20'29.43S | 28°45'22.04E | Erven Erven |
| | | 3071 | 0 | | | |
| 877 878 | IMPUMELELO | 3076 | 0 | 26°20'29.06S 26°20'27.69S | 28°45'21.79E 28°45'22.25E | Erven |
| 879 | IMPUMELELO IMPUMELELO | 3080 | 0 | | 28°45'23.24E | Erven |
| 880 | | 3116 | 0 | 26°20'29.21S | 28°45'26.3E | Erven |
| - | IMPUMELELO | | | 26°20'30.59S | | Erven |
| 881 | IMPUMELELO | 3126 | 0 | 26°20'29.16S | 28°45'26.09E | Erven |
| 882 | IMPUMELELO | 3131 | 0 | 26°20'27.3S | 28°45'24.87E | Erven |
| 883 | IMPUMELELO | 3168 | 0 | 26°20'25.93S | 28°45'27.41E | Erven |
| 884 | IMPUMELELO | 3256 | 0 | 26°20'22.68S | 28°45'31.58E | Erven |
| 885 | IMPUMELELO | 3265 | 0 | 26°20'26.2S | 28°45'33.98E | Erven |
| 886 | IMPUMELELO | 3280 | 0 | 26°20'25.91S | 28°45'34.5E | Erven |
| 887 | IMPUMELELO | 3281 | 0 | 26°20'25.51S | 28°45'34.26E | Erven |
| 888 | IMPUMELELO | 3289 | 0 | 26°20'21.97S | 28°45'31.85E | Erven |
| 889 | IMPUMELELO | 3295 | 0 | 26°20'32.56S | 28°45'27.69E | Erven |
| 890 | IMPUMELELO | 3301 | 0 | 26°20'31.94S | 28°45'30.06E | Erven |
| 891 | IMPUMELELO | 3311 | 0 | 26°20'30.94S | 28°45'30.75E | Erven |
| 892 | IMPUMELELO | 3332 | 0 | 26°20'33.75S | 28°45'30.78E | Erven |
| 893 | IMPUMELELO | 3338 | 0 | 26°20'35.01S | 28°45'28.39E | Erven |
| 894 | IMPUMELELO | 3343 | 0 | 26°20'36.29S | 28°45'26.68E | Erven |
| 895 | IMPUMELELO | 3362 | 0 | 26°20'35.11S | 28°45'26.85E | Erven |
| 896 | IMPUMELELO | 3366 | 0 | 26°20'34.29S | 28°45'28.45E | Erven |
| 897 | IMPUMELELO | 3386 | 0 | 26°20'29.67S | 28°45'36.96E | Erven |
| 898 | IMPUMELELO | 3395 | 0 | 26°20'30.71S | 28°45'39.91E | Erven |
| 899 | IMPUMELELO | 3397 | 0 | 26°20'31.51S | 28°45'40.44E | Erven |
| 900 | IMPUMELELO | 3398 | 0 | 26°20'31.89S | 28°45'40.68E | Erven |
| 901 | IMPUMELELO | 3403 | 0 | 26°20'31.41S | 28°45'39.59E | Erven |
| 902 | IMPUMELELO | 3411 | 0 | 26°20'30.41S | 28°45'36.9E | Erven |
| 903 | IMPUMELELO | 3418 | 0 | 26°20'31.92S | 28°45'34.1E | Erven |
| 904 | IMPUMELELO | 3419 | 0 | 26°20'32.13S | 28°45'33.68E | Erven |
| 905 | IMPUMELELO | 3427 | 0 | 26°20'35.1S | 28°45'30.54E | Erven |
| 906 | IMPUMELELO | 3428 | 0 | 26°20'35.33S | 28°45'30.16E | Erven |
| 907 | IMPUMELELO | 3431 | 0 | 26°20'35.98S | 28°45'28.91E | Erven |
| 908 | IMPUMELELO | 3433 | 0 | 26°20'36.45S | 28°45'28.08E | Erven |
| 909 | IMPUMELELO | 3443 | 0 | 26°20'34.93S | 28°45'32.11E | Erven |
| 910 | IMPUMELELO | 3448 | 0 | 26°20'33.59S | 28°45'34.71E | Erven |
| 911 | IMPUMELELO | 3450 | 0 | 26°20'33.13S | 28°45'35.52E | Erven |
| 912 | IMPUMELELO | 3452 | 0 | 26°20'32.73S | 28°45'36.37E | Erven |
| 913 | IMPUMELELO | 3174 | 0 | 26°20'28.18S | 28°45'28.89E | Erven |
| 914 | IMPUMELELO | 3176 | 0 | 26°20'28.96S | 28°45'29.41E | Erven |
| 915 | IMPUMELELO | 3195 | 0 | 26°20'23.93S | 28°45'28.23E | Erven |
| 916 | IMPUMELELO | 3198 | 0 | 26°20'25.07S | 28°45'28.96E | Erven |
| 917 | IMPUMELELO | 3224 | 0 | 26°20'23.64S | 28°45'28.78E | Erven |
| 918 | IMPUMELELO | 3228 | 0 | 26°20'24.22S | 28°45'30.55E | Erven |
| 919 | IMPUMELELO | 3244 | 0 | 26°20'26.57S | 28°45'32.81E | Erven |
| 920 | IMPUMELELO | 3268 | 0 | 26°20'27.39S | 28°45'34.72E | Erven |
| 921 | IMPUMELELO | 3272 | 0 | 26°20'28.98S | 28°45'35.83E | Erven |
| 922 | IMPUMELELO | 3273 | 0 | 26°20'28.69S | 28°45'36.34E | Erven |
| 923 | IMPUMELELO | 3277 | 0 | 26°20'27.07S | 28°45'35.27E | Erven |
| 924 | IMPUMELELO | 3284 | 0 | 26°20'24.35S | 28°45'33.46E | Erven |
| 925 | IMPUMELELO | 3292 | 0 | 26°20'33.21S | 28°45'26.51E | Erven |
| 926 | IMPUMELELO | 3293 | 0 | 26°20'32.98S | 28°45'26.9E | Erven |
| 927 | IMPUMELELO | 3303 | 0 | 26°20'32.42S | 28°45'29.25E | Erven |
| | | · · · · · · · · · · · · · · · · · · · | | | | |

| _ | | | | | | |
|------------|------------|--------------|---|------------------------------|------------------------------|----------------|
| 928 | IMPUMELELO | 3308 | 0 | 26°20'33.52S | 28°45'27.27E | Erven |
| 929 | IMPUMELELO | 3310 | 0 | 26°20'33.96S | 28°45'26.39E | Erven |
| 930 | IMPUMELELO | 3312 | 0 | 26°20'30.67S | 28°45'31.17E | Erven |
| 931 | IMPUMELELO | 3319 | 0 | 26°20'29.16S | 28°45'33.98E | Erven |
| 932 | IMPUMELELO | 3333 | 0 | 26°20'33.96S | 28°45'30.39E | Erven |
| 933 | IMPUMELELO | 3340 | 0 | 26°20'35.45S | 28°45'27.6E | Erven |
| 934 | IMPUMELELO | 3344 | 0 | 26°20'36.7S | 28°45'26.88E | Erven |
| 935 | IMPUMELELO | 3367 | 0 | 26°20'34.05S | 28°45'28.83E | Erven |
| 936 | IMPUMELELO | 3372 | 0 | 26°20'33S | 28°45'30.86E | Erven |
| 937 | IMPUMELELO | 3374 | 0 | 26°20'32.3S | 28°45'32.17E | Erven |
| 938 | IMPUMELELO | 3376 | 0 | 26°20'31.84S | 28°45'32.95E | Erven |
| 939 | IMPUMELELO | 3378 | 0 | 26°20'31.4S | 28°45'33.77E | Erven |
| 940 | IMPUMELELO | 3381 | 0 | 26°20'30.76S | 28°45'34.97E | Erven |
| 941 | IMPUMELELO | 3383 | 0 | 26°20'30.3S | 28°45'35.74E | Erven |
| 942 | IMPUMELELO | 3334 | 0 | 26°20'34.18S | 28°45'29.99E | Erven |
| 943 | IMPUMELELO | 3336 | 0 | 26°20'34.57S | 28°45'29.19E | Erven |
| 944 | IMPUMELELO | 3337 | 0 | 26°20'34.82S | 28°45'28.8E | Erven |
| 945 | IMPUMELELO | 3351 | 0 | 26°20'39.01S | 28°45'27.64E | Erven |
| 946 | IMPUMELELO | 3352 | 0 | 26°20'38.58S | 28°45'27.38E | Erven |
| 947 | IMPUMELELO | 3354 | 0 | 26°20'37.8S | 28°45'26.83E | Erven |
| 948 | IMPUMELELO | 3358 | 0 | 26°20'36.22S | 28°45'25.83E | Erven |
| 949 | IMPUMELELO | 3368 | 0 | 26°20'33.84S | 28°45'29.24E | Erven |
| 950 | IMPUMELELO | 3369 | 0 | 26°20'33.62S | 28°45'29.65E | Erven |
| 951 | IMPUMELELO | 3375 | 0 | 26°20'32.05S | 28°45'32.56E | Erven |
| 952 | IMPUMELELO | 3392 | 0 | 26°20'29.56S | 28°45'39.12E | Erven |
| 953 | IMPUMELELO | 3396 | 0 | 26°20'31.1S | 28°45'40.18E | Erven |
| 954 | IMPUMELELO | 3401 | 0 | 26°20'32.2S | 28°45'40.1E | |
| 955 | IMPUMELELO | 3405 | 0 | 26°20'30.65S | 28°45'39.06E | Erven Erven |
| 956 | IMPUMELELO | 3406 | 0 | 26°20'30.25S | 28°45'38.82E | |
| 957 | IMPUMELELO | 3425 | 0 | 26°20'34.64S | 28°45'31.38E | Erven |
| | | | 0 | | | Erven |
| 958 959 | IMPUMELELO | 3432 3434 | 0 | 26°20'36.22S 26°20'36.94S | 28°45'28.51E 28°45'28.41E | Erven |
| | IMPUMELELO | | 0 | | | Erven |
| 960 | IMPUMELELO | 3440 | 0 | 26°20'35.6S | 28°45'30.92E 28°45'31.76E | Erven |
| 961 962 | IMPUMELELO | 3442 | 0 | 26°20'35.18S 26°20'31.04S | 28°45'38.08E | Erven |
| - | IMPUMELELO | 3458 | | | | Erven |
| 963 | IMPUMELELO | 3462 | 0 | 26°20'31.96S | 28°45'36.41E | Erven |
| 964 | IMPUMELELO | 3476 | 0 | 26°20'36.79S | 28°45'31.15E | Erven |
| 965 | IMPUMELELO | 3482 | 0 | 26°20'38.4S | 28°45'29.38E | Erven |
| 966 | IMPUMELELO | 3484 | 0 | 26°20'37.96S | 28°45'30.25E | Erven |
| 967 | IMPUMELELO | 3503 | 0 | 26°20'33.51S | 28°45'38.57E | Erven |
| 968 | IMPUMELELO | 3504 | 0 | 26°20'33.26S | 28°45'38.97E | Erven |
| 969 | IMPUMELELO | 3505 | 0 | 26°20'33S | 28°45'39.37E | Erven |
| 970 | IMPUMELELO | 3512 | 0 | 26°20'33.83S | 28°45'36.53E | Erven |
| 971 | IMPUMELELO | 2389 | 0 | 26°20'47.09S | 28°45'38.14E | Erven |
| 972 | IMPUMELELO | 2404 | 0 | 26°20'48.44S | 28°45'37.14E | Erven |
| 973 | IMPUMELELO | 2408 | 0 | 26°20'50.34S | 28°45'36.8E | Erven |
| 974 | IMPUMELELO | 2458 | 0 | 26°20'49.11S | 28°45'46.44E | Erven |
| 975 | IMPUMELELO | 2460 | 0 | 26°20'49.99S | 28°45'46.29E | Erven |
| 976 | IMPUMELELO | 2496 | 0 | 26°20'42.94S | 28°46'0.2E | Erven |
| 977 | IMPUMELELO | 2509 | 0 | 26°20'50.56S | 28°45'58.99E | Erven |
| 978 | IMPUMELELO | 2515 | 0 | 26°20'44.46S | 28°45'58.71E | Erven |
| 979 | IMPUMELELO | 2516 | 0 | 26°20'44.92S | 28°45'58.61E | Erven |
| 980 | IMPUMELELO | 2529 | 0 | 26°20'43.98S | 28°45'58.06E | Erven |
| 981 | IMPUMELELO | 2543 | 0 | 26°20'45.94S | 28°45'56.56E | Erven |
| 982 | IMPUMELELO | 2548 | 0 | 26°20'45.84S | 28°45'55.91E | Erven |
| 983 | IMPUMELELO | 2555 | 0 | 26°20'42.86S | 28°45'56.39E | Erven |
| 984 | IMPUMELELO | 2561 | 0 | 26°20'43.14S | 28°45'55.17E | Erven |
| 985 | IMPUMELELO | 2574 | 0 | 26°20'44.78S | 28°45'54.2E | Erven |
| 986 | IMPUMELELO | 2588 | 0 | 26°20'43.74S | 28°45'53.2E | Erven |
| 987 | IMPUMELELO | 2589 | 0 | 26°20'44.19S | 28°45'53.12E | Erven |
| | | | | | | |

| 000 | IN ADLINACION | 2502 | 0 | 2020145 222 | 20045152.005 | Em. es |
|------|---------------|------|---|---------------|--------------|--------|
| 988 | IMPUMELELO | 2593 | 0 | 26°20'45.88S | 28°45'52.86E | Erven |
| 989 | IMPUMELELO | 2600 | 0 | 26°20'44.11S | 28°45'52.47E | Erven |
| 990 | IMPUMELELO | 2606 | 0 | 26°20'41.56S | 28°45'52.65E | Erven |
| 991 | IMPUMELELO | 2612 | 0 | 26°20'44.35S | 28°45'51.24E | Erven |
| 992 | IMPUMELELO | 2614 | 0 | 26°20'45.22S | 28°45'51.11E | Erven |
| 993 | IMPUMELELO | 2628 | 0 | 26°20'45.27S | 28°45'49.13E | Erven |
| 994 | IMPUMELELO | 2629 | 0 | 26°20'45.71S | 28°45'49.1E | Erven |
| 995 | IMPUMELELO | 2631 | 0 | 26°20'46.56S | 28°45'48.89E | Erven |
| 996 | IMPUMELELO | 2639 | 0 | 26°20'50.22S | 28°45'48.34E | Erven |
| 997 | IMPUMELELO | 2675 | 0 | 26°20'53.59S | 28°45'49.75E | Erven |
| 998 | IMPUMELELO | 2677 | 0 | 26°20'54.55S | 28°45'49.42E | Erven |
| 999 | IMPUMELELO | 2686 | 0 | 26°20'51.66S | 28°45'49.38E | Erven |
| 1000 | IMPUMELELO | 3516 | 0 | 26°20'34.73S | 28°45'34.94E | Erven |
| 1001 | IMPUMELELO | 3517 | 0 | 26°20'34.94S | 28°45'34.5E | Erven |
| 1002 | IMPUMELELO | 3522 | 0 | 26°20'30.84S | 28°45'41.62E | Erven |
| 1003 | IMPUMELELO | 3526 | 0 | 26°20'29.27S | 28°45'40.52E | Erven |
| 1004 | IMPUMELELO | 3539 | 0 | 26°20'31.35S | 28°45'42.68E | Erven |
| 1005 | IMPUMELELO | 3546 | 0 | 26°20'28.43S | 28°45'42.08E | Erven |
| 1006 | IMPUMELELO | 3552 | 0 | 26°20'26.53S | 28°45'42.64E | Erven |
| 1007 | IMPUMELELO | 3561 | 0 | 26°20'23.98S | 28°45'47.47E | Erven |
| 1008 | IMPUMELELO | 3567 | 0 | 26°20'25.68S | 28°45'49.25E | Erven |
| 1009 | IMPUMELELO | 3573 | 0 | 26°20'27.1S | 28°45'49.53E | Erven |
| 1010 | IMPUMELELO | 3574 | 0 | 26°20'26.72S | 28°45'49.21E | Erven |
| 1011 | IMPUMELELO | 3585 | 0 | 26°20'26.3S | 28°45'44.33E | Erven |
| 1012 | IMPUMELELO | 3586 | 0 | 26°20'26.56S | 28°45'43.9E | Erven |
| 1013 | IMPUMELELO | 3588 | 0 | 26°20'27.07S | 28°45'42.98E | Erven |
| 1014 | IMPUMELELO | 3592 | 0 | 26°20'28.52S | 28°45'42.89E | Erven |
| 1015 | IMPUMELELO | 3593 | 0 | 26°20'28.92S | 28°45'43.19E | Erven |
| 1016 | IMPUMELELO | 3604 | 0 | 26°20'27.91S | 28°45'48.78E | Erven |
| 1017 | IMPUMELELO | 3606 | 0 | 26°20'27.64S | 28°45'47.96E | Erven |
| 1018 | IMPUMELELO | 3607 | 0 | 26°20'27.89S | 28°45'47.56E | Erven |
| 1019 | IMPUMELELO | 3616 | 0 | 26°20'27.52S | 28°45'45.83E | Erven |
| 1020 | IMPUMELELO | 3624 | 0 | 26°20'27.63S | 28°45'44.21E | Erven |
| 1021 | IMPUMELELO | 3635 | 0 | 26°20'24.6S | 28°45'55.05E | Erven |
| 1022 | IMPUMELELO | 3646 | 0 | 26°20'21.91S | 28°45'54.94E | Erven |
| 1023 | IMPUMELELO | 3647 | 0 | 26°20'22.33S | 28°45'54.81E | Erven |
| 1024 | IMPUMELELO | 3652 | 0 | 26°20'24.28S | 28°45'54.2E | Erven |
| 1025 | IMPUMELELO | 3660 | 0 | 26°20'26.07S | 28°45'50.94E | Erven |
| 1026 | IMPUMELELO | 3662 | 0 | 26°20'24.91S | 28°45'50.74E | Erven |
| 1027 | IMPUMELELO | 3670 | 0 | 26°20'22.7S | 28°45'53.64E | Erven |
| 1028 | IMPUMELELO | 3677 | 0 | 26°20'24.17S | 28°45'50.81E | Erven |
| 1029 | IMPUMELELO | 3316 | 0 | 26°20'29.81S | 28°45'32.8E | Erven |
| 1030 | IMPUMELELO | 3318 | 0 | 26°20'29.37S | 28°45'33.6E | Erven |
| 1031 | IMPUMELELO | 3323 | 0 | 26°20'29.89S | 28°45'33.93E | Erven |
| 1031 | IMPUMELELO | 3339 | 0 | 26°20'35.26S | 28°45'27.99E | Erven |
| 1032 | IMPUMELELO | 3345 | 0 | 26°20'37.09S | 28°45'27.16E | Erven |
| 1033 | IMPUMELELO | 3346 | 0 | 26°20'37.47S | 28°45'27.42E | Erven |
| 1034 | IMPUMELELO | 3356 | 0 | 26°20'37.01S | 28°45'26.32E | Erven |
| 1035 | IMPUMELELO | 3361 | 0 | 26°20'35.32S | 28°45'26.42E | Erven |
| 1030 | IMPUMELELO | 3365 | 0 | 26°20'34.47S | 28°45'28.04E | Erven |
| 1037 | IMPUMELELO | 3371 | 0 | 26°20'33.21S | 28°45'30.43E | Erven |
| 1038 | IMPUMELELO | 3385 | 0 | 26°20'29.86S | 28°45'36.53E | Erven |
| 1039 | IMPUMELELO | 3393 | 0 | 26°20'29.93S | 28°45'39.34E | Erven |
| 1040 | | 3394 | 0 | 26°20'30.34S | 28°45'39.65E | |
| | IMPUMELELO | | | | | Erven |
| 1042 | IMPUMELELO | 3407 | 0 | 26°20'29.85\$ | 28°45'38.58E | Erven |
| 1043 | IMPUMELELO | 3416 | 0 | 26°20'31.47S | 28°45'34.91E | Erven |
| 1044 | IMPUMELELO | 3421 | 0 | 26°20'32.57S | 28°45'32.9E | Erven |
| 1045 | IMPUMELELO | 3424 | 0 | 26°20'34.44S | 28°45'31.81E | Erven |
| 1046 | IMPUMELELO | 3426 | 0 | 26°20'34.88S | 28°45'30.99E | Erven |
| 1047 | IMPUMELELO | 3435 | 0 | 26°20'36.71S | 28°45'28.85E | Erven |

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|------|------------|------|---|------------------------------|------------------------------|-------|
| 1048 | IMPUMELELO | 3437 | 0 | 26°20'36.28S | 28°45'29.7E | Erven |
| 1049 | IMPUMELELO | 3455 | 0 | 26°20'32.03S | 28°45'37.59E | Erven |
| 1050 | IMPUMELELO | 3459 | 0 | 26°20'31.25S | 28°45'37.61E | Erven |
| 1051 | IMPUMELELO | 3473 | 0 | 26°20'36.14S | 28°45'32.36E | Erven |
| 1052 | IMPUMELELO | 3475 | 0 | 26°20'36.56S | 28°45'31.52E | Erven |
| 1053 | IMPUMELELO | 3490 | 0 | 26°20'36.63S | 28°45'32.68E | Erven |
| 1054 | IMPUMELELO | 3491 | 0 | 26°20'36.4S | 28°45'33.12E | Erven |
| 1055 | IMPUMELELO | 3496 | 0 | 26°20'35.05S | 28°45'35.67E | Erven |
| 1056 | IMPUMELELO | 3497 | 0 | 26°20'34.83S | 28°45'36.08E | Erven |
| 1057 | IMPUMELELO | 3540 | 0 | 26°20'30.78S | 28°45'43.68E | Erven |
| 1058 | IMPUMELELO | 3556 | 0 | 26°20'25.58S | 28°45'44.45E | Erven |
| 1059 | IMPUMELELO | 3495 | 0 | 26°20'35.24S | 28°45'35.27E | Erven |
| 1060 | IMPUMELELO | 3499 | 0 | 26°20'34.41S | 28°45'36.95E | Erven |
| 1061 | IMPUMELELO | 3500 | 0 | 26°20'34.18S | 28°45'37.33E | Erven |
| 1062 | IMPUMELELO | 3521 | 0 | 26°20'31.18S | 28°45'41.88E | Erven |
| 1063 | IMPUMELELO | 3530 | 0 | 26°20'27.76S | 28°45'40.31E | Erven |
| 1064 | IMPUMELELO | 3544 | 0 | 26°20'29.21S | 28°45'42.59E | Erven |
| 1065 | IMPUMELELO | 3554 | 0 | 26°20'26.08S | 28°45'43.52E | Erven |
| 1066 | IMPUMELELO | 3584 | 0 | 26°20'26.06S | 28°45'44.78E | Erven |
| 1067 | IMPUMELELO | 3590 | 0 | 26°20'27.75S | 28°45'42.39E | Erven |
| 1068 | IMPUMELELO | 3598 | 0 | 26°20'29.93S | 28°45'45.11E | Erven |
| 1069 | IMPUMELELO | 3611 | 0 | 26°20'29.38S | 28°45'44.75E | Erven |
| 1070 | IMPUMELELO | 3615 | 0 | 26°20'27.74S | 28°45'45.41E | Erven |
| 1071 | IMPUMELELO | 3619 | 0 | 26°20'25.93S | 28°45'47.43E | Erven |
| 1072 | IMPUMELELO | 3622 | 0 | 26°20'27.15S | 28°45'45.09E | Erven |
| 1072 | IMPUMELELO | 3629 | 0 | 26°20'25.91S | 28°45'52.54E | Erven |
| 1073 | IMPUMELELO | 3637 | 0 | 26°20'23.66S | 28°45'55.33E | Erven |
| 1075 | IMPUMELELO | 3640 | 0 | 26°20'22.39S | 28°45'55.48E | Erven |
| 1075 | IMPUMELELO | 3663 | 0 | 26°20'24.67S | 28°45'51.13E | Erven |
| 1070 | IMPUMELELO | 3667 | 0 | 26°20'23.86S | 28°45'52.78E | Erven |
| 1077 | IMPUMELELO | 3668 | 0 | 26°20'23.62S | 28°45'53.15E | |
| 1078 | IMPUMELELO | 3671 | 0 | 26°20'22.87S | 28°45'53.21E | Erven |
| | | | 0 | | | Erven |
| 1080 | IMPUMELELO | 3684 | 0 | 26°20'22.81S | 28°45'50.99E | Erven |
| 1081 | IMPUMELELO | 3690 | 0 | 26°20'21.62S 26°20'20.93S | 28°45'53.39E 28°45'52.97E | Erven |
| 1082 | IMPUMELELO | 3694 | | | | Erven |
| 1083 | IMPUMELELO | 3700 | 0 | 26°20'22.29S | 28°45'50.61E | Erven |
| 1084 | IMPUMELELO | 3709 | 0 | 26°20'21.1S | 28°45'45.45E | Erven |
| 1085 | IMPUMELELO | 3711 | 0 | 26°20'21.86S | 28°45'46E | Erven |
| 1086 | IMPUMELELO | 3717 | 0 | 26°20'21.97S | 28°45'46.84E | Erven |
| 1087 | IMPUMELELO | 3730 | 0 | 26°20'17.05S | 28°45'48.13E | Erven |
| 1088 | IMPUMELELO | 2692 | 0 | 26°20'51.58S | 28°45'51.92E | Erven |
| 1089 | IMPUMELELO | 2698 | 0 | 26°20'54.54S | 28°45'51.35E | Erven |
| 1090 | IMPUMELELO | 2715 | 0 | 26°20'52.24S | 28°45'53.66E | Erven |
| 1091 | IMPUMELELO | 2717 | 0 | 26°20'53.1S | 28°45'53.54E | Erven |
| 1092 | IMPUMELELO | 2718 | 0 | 26°20'53.55S | 28°45'53.45E | Erven |
| 1093 | IMPUMELELO | 2720 | 0 | 26°20'54.48S | 28°45'53.27E | Erven |
| 1094 | IMPUMELELO | 2727 | 0 | 26°20'54.38S | 28°45'52.62E | Erven |
| 1095 | IMPUMELELO | 2732 | 0 | 26°20'52.14S | 28°45'53.03E | Erven |
| 1096 | IMPUMELELO | 2739 | 0 | 26°20'52.43S | 28°45'55.52E | Erven |
| 1097 | IMPUMELELO | 2741 | 0 | 26°20'53.35S | 28°45'55.4E | Erven |
| 1098 | IMPUMELELO | 2752 | 0 | 26°20'55.05S | 28°45'54.32E | Erven |
| 1099 | IMPUMELELO | 2753 | 0 | 26°20'54.62S | 28°45'54.48E | Erven |
| 1100 | IMPUMELELO | 2769 | 0 | 26°20'54.36S | 28°45'57.13E | Erven |
| 1101 | IMPUMELELO | 2786 | 0 | 26°20'51.56S | 28°45'58.81E | Erven |
| 1102 | IMPUMELELO | 2797 | 0 | 26°20'56.97S | 28°45'57.91E | Erven |
| 1103 | IMPUMELELO | 2798 | 0 | 26°20'57.41S | 28°45'57.8E | Erven |
| 1104 | IMPUMELELO | 2804 | 0 | 26°20'56.86S | 28°45'51.74E | Erven |
| 1105 | IMPUMELELO | 2817 | 0 | 26°20'58.53S | 28°45'55.34E | Erven |
| 1106 | IMPUMELELO | 2818 | 0 | 26°20'58.37S | 28°45'54.88E | Erven |
| 1107 | IMPUMELELO | 2834 | 0 | 26°20'52.78S | 28°45'28.66E | Erven |
| | | | | | | |

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|--------------|--------------------------|--------------|---|------------------------------|--------------|-------|
| 1108 | IMPUMELELO | 2839 | 0 | 26°20'49.78S | 28°45'33.54E | Erven |
| 1109 | IMPUMELELO | 2850 | 0 | 26°20'48.89S | 28°45'55.03E | Erven |
| 1110 | IMPUMELELO | 2874 | 0 | 26°20'28.88S | 28°45'15.26E | Erven |
| 1111 | IMPUMELELO | 2881 | 0 | 26°20'31.55S | 28°45'16.36E | Erven |
| 1112 | IMPUMELELO | 2887 | 0 | 26°20'29.13S | 28°45'14.74E | Erven |
| 1113 | IMPUMELELO | 2896 | 0 | 26°20'30.36S | 28°45'17.59E | Erven |
| 1114 | IMPUMELELO | 2904 | 0 | 26°20'25.13S | 28°45'22.24E | Erven |
| 1115 | IMPUMELELO | 2909 | 0 | 26°20'26.26S | 28°45'20.24E | Erven |
| 1116 | IMPUMELELO | 2912 | 0 | 26°20'26.91S | 28°45'19.04E | Erven |
| 1117 | IMPUMELELO | 3745 | 0 | 26°20'20.09S | 28°45'51.33E | Erven |
| 1118 | IMPUMELELO | 3751 | 0 | 26°20'17.8S | 28°45'49.82E | Erven |
| 1119 | IMPUMELELO | 3753 | 0 | 26°20'17.25S | 28°45'48.96E | Erven |
| 1120 | IMPUMELELO | 3771 | 0 | 26°20'20.67S | 28°45'47.41E | Erven |
| 1121 | IMPUMELELO | 3780 | 0 | 26°20'20.16S | 28°45'50.01E | Erven |
| 1122 | IMPUMELELO | 3783 | 0 | 26°20'21.3S | 28°45'49.97E | Erven |
| 1123 | IMPUMELELO | 3799 | 0 | 26°20'15.99S | 28°45'46.61E | Erven |
| 1124 | IMPUMELELO | 3800 | 0 | 26°20'15.75S | 28°45'47.04E | Erven |
| 1125 | IMPUMELELO | 3805 | 0 | 26°20'15.31S | 28°45'49E | Erven |
| 1126 | IMPUMELELO | 3810 | 0 | 26°20'16.47S | 28°45'46.94E | Erven |
| 1127 | IMPUMELELO | 3839 | 0 | 26°20'14.81S | 28°45'46.38E | Erven |
| 1128 | IMPUMELELO | 3849 | 0 | 26°20'18.09S | 28°45'42.65E | Erven |
| 1129 | IMPUMELELO | 3852 | 0 | 26°20'17.65S | 28°45'40.18E | Erven |
| 1130 | IMPUMELELO | 3860 | 0 | 26°20'14.26S | 28°45'42.63E | Erven |
| 1131 | IMPUMELELO | 3866 | 0 | 26°20'12.88S | 28°45'45.13E | Erven |
| 1131 | IMPUMELELO | 3870 | 0 | 26°20'12.01S | 28°45'46.8E | Erven |
| 1133 | IMPUMELELO | 3876 | 0 | 26°20'13.63S | 28°45'45.03E | Erven |
| 1134 | IMPUMELELO | 3885 | 0 | 26°20'16.53S | 28°45'41.12E | Erven |
| | | | 0 | | 28°46'2.91E | |
| 1135 1136 | IMPUMELELO IMPUMELELO | 3890 3894 | 0 | 26°20'15.39S 26°20'33.24S | 28°45'45.38E | Erven |
| | | | 0 | 26°20'17.68S | 28°45'33.44E | Erven |
| 1137 | IMPUMELELO | 3904 | | | | Erven |
| 1138 | IMPUMELELO | 3906 | 0 | 26°20'15.12S | 28°45'37.69E | Erven |
| 1139 | IMPUMELELO | 3913 | 0 | 26°20'24.02S | 28°45'24.35E | Erven |
| 1140 | IMPUMELELO | 3914 | 0 | 26°20'27.5S | 28°45'37.44E | Erven |
| 1141 | IMPUMELELO | 2914 | 0 | 26°20'27.36S | 28°45'18.26E | Erven |
| 1142 | IMPUMELELO | 2925 | 0 | 26°20'28.43S | 28°45'19.14E | Erven |
| 1143 | IMPUMELELO | 2926 | 0 | 26°20'28.07S | 28°45'18.86E | Erven |
| 1144 | IMPUMELELO | 2938 | 0 | 26°20'25.22S | 28°45'23.39E | Erven |
| 1145 | IMPUMELELO | 2943 | 0 | 26°20'22.45S | 28°45'27.31E | Erven |
| 1146 | IMPUMELELO | 2945 | 0 | 26°20'21.98S | 28°45'28.17E | Erven |
| 1147 | IMPUMELELO | 2947 | 0 | 26°20'21.52S | 28°45'28.96E | Erven |
| 1148 | IMPUMELELO | 2956 | 0 | 26°20'21.58S | 28°45'30.16E | Erven |
| 1149 | IMPUMELELO | 2968 | 0 | 26°20'32.16S | 28°45'17.37E | Erven |
| 1150 | IMPUMELELO | 2970 | 0 | 26°20'31.7S | 28°45'18.29E | Erven |
| 1151 | IMPUMELELO | 2975 | 0 | 26°20'30.49S | 28°45'20.58E | Erven |
| 1152 | IMPUMELELO | 2978 | 0 | 26°20'31.51S | 28°45'19.97E | Erven |
| 1153 | IMPUMELELO | 2980 | 0 | 26°20'31.99S | 28°45'19.1E | Erven |
| 1154 | IMPUMELELO | 2988 | 0 | 26°20'33.15S | 28°45'19.25E | Erven |
| 1155 | IMPUMELELO | 3000 | 0 | 26°20'33.92S | 28°45'19.13E | Erven |
| 1156 | IMPUMELELO | 3002 | 0 | 26°20'34.42S | 28°45'18.24E | Erven |
| 1157 | IMPUMELELO | 3004 | 0 | 26°20'35.11S | 28°45'19.32E | Erven |
| 1158 | IMPUMELELO | 3006 | 0 | 26°20'34.62S | 28°45'20.24E | Erven |
| 1159 | IMPUMELELO | 3009 | 0 | 26°20'33.87S | 28°45'21.59E | Erven |
| 1160 | IMPUMELELO | 3010 | 0 | 26°20'33.63S | 28°45'22.06E | Erven |
| 1161 | IMPUMELELO | 3012 | 0 | 26°20'33.9S | 28°45'22.85E | Erven |
| 1162 | IMPUMELELO | 3018 | 0 | 26°20'35.4S | 28°45'20.12E | Erven |
| 1163 | IMPUMELELO | 3029 | 0 | 26°20'34.86S | 28°45'23.5E | Erven |
| 1164 | IMPUMELELO | 3033 | 0 | 26°20'36.1S | 28°45'22.47E | Erven |
| 1165 | IMPUMELELO | 3047 | 0 | 26°20'31.32S | 28°45'22.55E | Erven |
| 1166 | IMPUMELELO | 3051 | 0 | 26°20'32.91S | 28°45'23.58E | |
| 1167 | IMPUMELELO | | 0 | 26°20'29.93S | | Erven |
| 110/ | HVIFUIVILLELU | 3082 | U | 20 20 23.333 | 28°45'23.74E | Erven |

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|------|------------|------|---|--------------|------------------------------|-------|
| 1168 | IMPUMELELO | 3083 | 0 | 26°20'30.32S | 28°45'23.99E | Erven |
| 1169 | IMPUMELELO | 3088 | 0 | 26°20'32.18S | 28°45'25.24E | Erven |
| 1170 | IMPUMELELO | 3557 | 0 | 26°20'25.34S | 28°45'44.89E | Erven |
| 1171 | IMPUMELELO | 3565 | 0 | 26°20'24.85S | 28°45'48.73E | Erven |
| 1172 | IMPUMELELO | 3620 | 0 | 26°20'26.18S | 28°45'46.98E | Erven |
| 1173 | IMPUMELELO | 3626 | 0 | 26°20'26.6S | 28°45'51.25E | Erven |
| 1174 | IMPUMELELO | 3642 | 0 | 26°20'21.55S | 28°45'55.6E | Erven |
| 1175 | IMPUMELELO | 3654 | 0 | 26°20'24.73S | 28°45'53.43E | Erven |
| 1176 | IMPUMELELO | 3659 | 0 | 26°20'25.85S | 28°45'51.35E | Erven |
| 1177 | IMPUMELELO | 3666 | 0 | 26°20'24.03S | 28°45'52.36E | Erven |
| 1178 | IMPUMELELO | 3672 | 0 | 26°20'23.08S | 28°45'52.82E | Erven |
| 1179 | IMPUMELELO | 3673 | 0 | 26°20'23.33S | 28°45'52.39E | Erven |
| 1180 | IMPUMELELO | 3675 | 0 | 26°20'23.73S | 28°45'51.57E | Erven |
| 1181 | IMPUMELELO | 3679 | 0 | 26°20'24.65S | 28°45'50.02E | Erven |
| 1182 | IMPUMELELO | 3680 | 0 | 26°20'23.66S | 28°45'49.32E | Erven |
| 1183 | IMPUMELELO | 3692 | 0 | 26°20'21.07S | 28°45'53.94E | Erven |
| 1184 | IMPUMELELO | 3699 | 0 | 26°20'22.06S | 28°45'51.05E | Erven |
| 1185 | IMPUMELELO | 3706 | 0 | 26°20'23.16S | 28°45'45.55E | Erven |
| 1186 | IMPUMELELO | 3719 | 0 | 26°20'21.15S | 28°45'46.26E | Erven |
| 1187 | IMPUMELELO | 3725 | 0 | 26°20'18.24S | 28°45'45.9E | Erven |
| 1188 | IMPUMELELO | 3726 | 0 | 26°20'18.01S | 28°45'46.36E | |
| | | | | | | Erven |
| 1189 | IMPUMELELO | 3727 | 0 | 26°20'17.78S | 28°45'46.81E 28°45'49.57E | Erven |
| 1190 | IMPUMELELO | 3733 | | 26°20'16.26S | | Erven |
| 1191 | IMPUMELELO | 3741 | 0 | 26°20'19.43S | 28°45'51.64E | Erven |
| 1192 | IMPUMELELO | 3754 | 0 | 26°20'17.55S | 28°45'48.48E | Erven |
| 1193 | IMPUMELELO | 3755 | 0 | 26°20'17.8S | 28°45'47.97E | Erven |
| 1194 | IMPUMELELO | 3756 | 0 | 26°20'18.12S | 28°45'47.43E | Erven |
| 1195 | IMPUMELELO | 3792 | 0 | 26°20'17.84S | 28°45'43.88E | Erven |
| 1196 | IMPUMELELO | 3796 | 0 | 26°20'16.62S | 28°45'45.34E | Erven |
| 1197 | IMPUMELELO | 3801 | 0 | 26°20'15.52S | 28°45'47.41E | Erven |
| 1198 | IMPUMELELO | 3820 | 0 | 26°20'17.95S | 28°45'42E | Erven |
| 1199 | IMPUMELELO | 3402 | 0 | 26°20'31.8S | 28°45'39.85E | Erven |
| 1200 | IMPUMELELO | 3445 | 0 | 26°20'34.29S | 28°45'33.48E | Erven |
| 1201 | IMPUMELELO | 3451 | 0 | 26°20'32.93S | 28°45'35.93E | Erven |
| 1202 | IMPUMELELO | 3456 | 0 | 26°20'31.79S | 28°45'37.99E | Erven |
| 1203 | IMPUMELELO | 3468 | 0 | 26°20'33.29S | 28°45'33.95E | Erven |
| 1204 | IMPUMELELO | 3472 | 0 | 26°20'35.89S | 28°45'32.77E | Erven |
| 1205 | IMPUMELELO | 3474 | 0 | 26°20'36.35S | 28°45'31.94E | Erven |
| 1206 | IMPUMELELO | 3478 | 0 | 26°20'37.21S | 28°45'30.31E | Erven |
| 1207 | IMPUMELELO | 3479 | 0 | 26°20'37.47S | 28°45'29.9E | Erven |
| 1208 | IMPUMELELO | 3489 | 0 | 26°20'36.86S | 28°45'32.29E | Erven |
| 1209 | IMPUMELELO | 3515 | 0 | 26°20'34.51S | 28°45'35.32E | Erven |
| 1210 | IMPUMELELO | 3529 | 0 | 26°20'28.06S | 28°45'39.78E | Erven |
| 1211 | IMPUMELELO | 3536 | 0 | 26°20'30.14S | 28°45'41.9E | Erven |
| 1212 | IMPUMELELO | 3543 | 0 | 26°20'29.6S | 28°45'42.86E | Erven |
| 1213 | IMPUMELELO | 3547 | 0 | 26°20'28.04S | 28°45'41.86E | Erven |
| 1214 | IMPUMELELO | 3560 | 0 | 26°20'24.19S | 28°45'47.02E | Erven |
| 1215 | IMPUMELELO | 3562 | 0 | 26°20'23.73S | 28°45'47.95E | Erven |
| 1216 | IMPUMELELO | 3571 | 0 | 26°20'27.19S | 28°45'50.29E | Erven |
| 1217 | IMPUMELELO | 3572 | 0 | 26°20'27.193 | 28°45'49.77E | Erven |
| 1217 | IMPUMELELO | 3579 | 0 | 26°20'24.74S | 28°45'47.91E | Erven |
| 1218 | IMPUMELELO | 3580 | 0 | 26°20'24.63S | 28°45'47.42E | |
| | | | | | | Erven |
| 1220 | IMPUMELELO | 3581 | 0 | 26°20'24.91S | 28°45'46.93E | Erven |
| 1221 | IMPUMELELO | 3596 | 0 | 26°20'30.13S | 28°45'43.92E | Erven |
| 1222 | IMPUMELELO | 3601 | 0 | 26°20'29.25S | 28°45'46.26E | Erven |
| 1223 | IMPUMELELO | 3605 | 0 | 26°20'27.43S | 28°45'48.43E | Erven |
| 1224 | IMPUMELELO | 3609 | 0 | 26°20'28.92S | 28°45'45.6E | Erven |
| 1225 | IMPUMELELO | 3623 | 0 | 26°20'27.39S | 28°45'44.64E | Erven |
| 1226 | IMPUMELELO | 3631 | 0 | 26°20'25.51S | 28°45'53.35E | Erven |
| 1227 | IMPUMELELO | 3632 | 0 | 26°20'25.25S | 28°45'53.74E | Erven |
| | | | | | | |

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|------|------------|------|----------|--------------|--------------|-------|
| 1228 | IMPUMELELO | 3686 | 0 | 26°20'22.37S | 28°45'51.77E | Erven |
| 1229 | IMPUMELELO | 3712 | 0 | 26°20'22.28S | 28°45'46.27E | Erven |
| 1230 | IMPUMELELO | 3714 | 0 | 26°20'23.07S | 28°45'46.8E | Erven |
| 1231 | IMPUMELELO | 3724 | 0 | 26°20'18.6S | 28°45'45.64E | Erven |
| 1232 | IMPUMELELO | 3728 | 0 | 26°20'17.53S | 28°45'47.25E | Erven |
| 1233 | IMPUMELELO | 3737 | 0 | 26°20'17.89S | 28°45'50.63E | Erven |
| 1234 | IMPUMELELO | 3743 | 0 | 26°20'20.19S | 28°45'52.14E | Erven |
| 1235 | IMPUMELELO | 3748 | 0 | 26°20'18.95S | 28°45'50.57E | Erven |
| 1236 | IMPUMELELO | 3767 | 0 | 26°20'22.17S | 28°45'48.41E | Erven |
| 1237 | IMPUMELELO | 3768 | 0 | 26°20'21.78S | 28°45'48.14E | Erven |
| 1238 | IMPUMELELO | 3774 | 0 | 26°20'19.53S | 28°45'46.65E | Erven |
| 1239 | IMPUMELELO | 3808 | 0 | 26°20'16.04S | 28°45'47.76E | Erven |
| 1240 | IMPUMELELO | 3809 | 0 | 26°20'16.23S | 28°45'47.32E | Erven |
| 1241 | IMPUMELELO | 3819 | 0 | 26°20'18.38S | 28°45'41.89E | Erven |
| 1242 | IMPUMELELO | 3830 | 0 | 26°20'14.29S | 28°45'46.07E | Erven |
| 1243 | IMPUMELELO | 3843 | 0 | 26°20'15.77S | 28°45'44.75E | Erven |
| 1244 | IMPUMELELO | 3845 | 0 | 26°20'16.19S | 28°45'43.92E | Erven |
| 1245 | IMPUMELELO | 3846 | 0 | 26°20'16.45S | 28°45'43.42E | Erven |
| 1246 | IMPUMELELO | 3853 | 0 | 26°20'17.26S | 28°45'40.25E | Erven |
| 1247 | IMPUMELELO | 3863 | 0 | 26°20'13.57S | 28°45'43.86E | Erven |
| 1248 | IMPUMELELO | 3871 | 0 | 26°20'12.49S | 28°45'47.11E | Erven |
| 1249 | IMPUMELELO | 3872 | 0 | 26°20'12.74S | 28°45'46.71E | Erven |
| 1250 | IMPUMELELO | 3879 | 0 | 26°20'14.3S | 28°45'43.8E | Erven |
| 1251 | IMPUMELELO | 3880 | 0 | 26°20'14.53S | 28°45'43.38E | Erven |
| 1252 | IMPUMELELO | 3883 | 0 | 26°20'15.76S | 28°45'41.69E | Erven |
| 1253 | IMPUMELELO | 3888 | 0 | 26°20'17.81S | 28°45'40.82E | Erven |
| 1254 | IMPUMELELO | 3892 | 0 | 26°20'28.61S | 28°45'53.66E | Erven |
| 1255 | IMPUMELELO | 3903 | 0 | 26°20'20.04S | 28°45'27.24E | Erven |
| 1256 | IMPUMELELO | 3847 | 0 | 26°20'17.23S | 28°45'42.8E | Erven |
| 1257 | IMPUMELELO | 3861 | 0 | 26°20'14.02S | 28°45'43.04E | Erven |
| 1258 | IMPUMELELO | 3864 | 0 | 26°20'13.33S | 28°45'44.3E | Erven |
| 1259 | IMPUMELELO | 3878 | 0 | 26°20'14.07S | 28°45'44.22E | Erven |
| 1260 | IMPUMELELO | 3881 | 0 | 26°20'14.74S | 28°45'42.95E | Erven |
| 1261 | IMPUMELELO | 3884 | 0 | 26°20'16.08S | 28°45'41.37E | Erven |
| 1262 | IMPUMELELO | 3889 | 0 | 26°20'18.22S | 28°45'40.75E | Erven |
| 1263 | IMPUMELELO | 3636 | 0 | 26°20'24.2S | 28°45'55.25E | Erven |
| 1264 | IMPUMELELO | 3639 | 0 | 26°20'22.79S | 28°45'55.41E | Erven |
| 1265 | IMPUMELELO | 3658 | 0 | 26°20'25.63S | 28°45'51.79E | Erven |
| 1266 | IMPUMELELO | 3682 | 0 | 26°20'23.25S | 28°45'50.18E | Erven |
| 1267 | IMPUMELELO | 3697 | 0 | 26°20'21.62S | 28°45'51.83E | Erven |
| 1268 | IMPUMELELO | 3705 | 0 | 26°20'23.59S | 28°45'45.81E | Erven |
| 1269 | IMPUMELELO | 3707 | 0 | 26°20'22.72S | 28°45'45.33E | Erven |
| 1270 | IMPUMELELO | 3715 | 0 | 26°20'22.73S | 28°45'47.31E | Erven |
| 1271 | IMPUMELELO | 3722 | 0 | 26°20'20.05S | 28°45'45.37E | Erven |
| 1272 | IMPUMELELO | 3738 | 0 | 26°20'18.25S | 28°45'50.87E | Erven |
| 1273 | IMPUMELELO | 3740 | 0 | 26°20'19.04S | 28°45'51.4E | Erven |
| 1274 | IMPUMELELO | 3742 | 0 | 26°20'19.77S | 28°45'51.91E | Erven |
| 1275 | IMPUMELELO | 3746 | 0 | 26°20'19.71S | 28°45'51.04E | Erven |
| 1276 | IMPUMELELO | 3747 | 0 | 26°20'19.34S | 28°45'50.82E | Erven |
| 1277 | IMPUMELELO | 3762 | 0 | 26°20'20.32S | 28°45'47.99E | Erven |
| 1278 | IMPUMELELO | 3770 | 0 | 26°20'21.03S | 28°45'47.66E | Erven |
| 1279 | IMPUMELELO | 3784 | 0 | 26°20'20.88S | 28°45'49.71E | Erven |
| 1280 | IMPUMELELO | 3793 | 0 | 26°20'17.37S | 28°45'44.02E | Erven |
| 1281 | IMPUMELELO | 3795 | 0 | 26°20'16.9S | 28°45'44.93E | Erven |
| 1282 | IMPUMELELO | 3802 | 0 | 26°20'15.32S | 28°45'47.86E | Erven |
| 1283 | IMPUMELELO | 3815 | 0 | 26°20'17.61S | 28°45'44.82E | Erven |
| 1284 | IMPUMELELO | 3817 | 0 | 26°20'18.38S | 28°45'44.43E | Erven |
| 1285 | IMPUMELELO | 3821 | 0 | 26°20'17.57S | 28°45'42.06E | Erven |
| 1286 | IMPUMELELO | 3822 | 0 | 26°20'17.13S | 28°45'42.13E | Erven |
| 1287 | IMPUMELELO | 3831 | 0 | 26°20'14.11S | 28°45'46.49E | Erven |
| 120, | 5 | 3031 | <u> </u> | 20 20 17.113 | 20 10 10.132 | |

| 1288 MPUMELELO 3848 0 26*70*14.565 28*45*46.85E Erven | | | | 1 | | | |
|--|----------|------------|------|---|--------------|--------------|-------|
| IMPUMELELO 3842 | 1288 | IMPUMELELO | 3838 | | 26°20'14.56S | 28°45'46.85E | Erven |
| 1292 | 1289 | IMPUMELELO | 3840 | 0 | 26°20'15.05S | 28°45'45.99E | Erven |
| IMPUMELELO 3825 0 2670715.475 2814543.995 Erven 1293 IMPUMELELO 3829 0 26720714.545 2814545.67E Erven 1294 IMPUMELELO 3851 0 26720713.15 281454.095 Erven 1295 IMPUMELELO 3865 0 26720713.15 281454.095 Erven 1295 IMPUMELELO 3867 0 26720712.675 281454.025 Erven 1297 IMPUMELELO 3873 0 26720712.975 281454.025 Erven 1298 IMPUMELELO 3873 0 26720712.975 281454.025 Erven 1299 IMPUMELELO 3891 0 2672073.975 281454.025 Erven 1299 IMPUMELELO 3896 0 2672073.975 281451.83E Erven 1299 IMPUMELELO 3915 0 2672072.835 281451.83E Erven 1300 IMPUMELELO 3915 0 2672072.835 281451.83E Erven 1302 IMPUMELELO 3916 0 2672072.835 281451.83E Erven 1303 IMPUMELELO 3916 0 2672072.835 281451.83E Erven 1303 IMPUMELELO 3091 0 2672071.95 281452.8E Erven 1303 IMPUMELELO 3093 0 2672072.835 281452.83E Erven 1303 IMPUMELELO 3093 0 2672072.835 281452.83E Erven 1300 IMPUMELELO 3093 0 2672072.835 281452.4056 Erven 1300 IMPUMELELO 3119 0 2672073.835 281452.4056 Erven 1300 IMPUMELELO 3119 0 2672073.835 281452.7056 Erven 1300 IMPUMELELO 3129 0 2672073.835 281452.7056 Erven 1313 IMPUMELELO 3149 0 2672073.835 281452.7056 Erven 13141 IMPUMELELO 3149 0 2672073.835 281452.705 Erven 13141 IMPUMELELO 3153 0 2672072.835 281452.705 Erven 13141 IMPUMELELO 3153 0 2672072.835 281452.705 Erven 13141 IMPUMELELO 3154 0 2672072.835 281452.705 Erven 13141 IMPUMELELO 3154 0 2672072.855 281452.705 Erven 13141 IMPUMELELO 3154 0 2672072.855 281452.705 Erven 1315 IMPUMELELO 3264 0 2672073.855 281452.705 | 1290 | IMPUMELELO | 3842 | | 26°20'15.5S | 28°45'45.16E | Erven |
| 1293 | 1291 | IMPUMELELO | 3850 | 0 | 26°20'18.53S | 28°45'42.56E | Erven |
| 1295 | 1292 | IMPUMELELO | 3825 | 0 | 26°20'15.47S | 28°45'43.99E | Erven |
| 1295 | 1293 | IMPUMELELO | 3829 | 0 | 26°20'14.54S | 28°45'45.67E | Erven |
| 1296 | 1294 | IMPUMELELO | 3851 | 0 | 26°20'18.1S | 28°45'40.09E | Erven |
| 1297 IMPUMELELO 3873 O 26*20*12.975 28*45*46.28E Erven | 1295 | IMPUMELELO | 3865 | 0 | 26°20'13.12S | 28°45'44.71E | Erven |
| 1298 | 1296 | IMPUMELELO | 3867 | 0 | 26°20'12.67S | 28°45'45.54E | Erven |
| 1390 | 1297 | IMPUMELELO | 3873 | 0 | 26°20'12.97S | 28°45'46.28E | Erven |
| 1300 | 1298 | IMPUMELELO | 3891 | 0 | 26°20'24.91S | 28°46'1.28E | Erven |
| 1301 IMPUMELELO 3016 0 26°20′22.815 28°45′21.8E Erven 1302 IMPUMELELO 3091 0 26°20′31.95 28°45′25.8E Erven 1303 IMPUMELELO 3093 0 26°20′31.145 28°45′25.8E Erven 1304 IMPUMELELO 3093 0 26°20′31.145 28°45′25.3E Erven 1305 IMPUMELELO 3101 0 26°20′29.265 28°45′25.36E Erven 1306 IMPUMELELO 3119 0 26°20′31.735 28°45′27.09E Erven 1307 IMPUMELELO 3119 0 26°20′31.735 28°45′27.09E Erven 1308 IMPUMELELO 3149 0 26°20′30.885 28°45′27.69E Erven 1308 IMPUMELELO 3149 0 26°20′30.885 28°45′27.69E Erven 1310 IMPUMELELO 3149 0 26°20′30.885 28°45′28.63E Erven 1311 IMPUMELELO 3159 0 26°20′27.185 28°45′28.63E Erven 1312 IMPUMELELO 3159 0 26°20′27.185 28°45′29.94E Erven 1313 IMPUMELELO 3184 0 26°20′28.282 28°45′29.94E Erven 1313 IMPUMELELO 3184 0 26°20′27.285 28°45′29.94E Erven 1313 IMPUMELELO 3164 0 26°20′28.225 28°45′29.94E Erven 1314 IMPUMELELO 3194 0 26°20′24.55 28°45′29.94E Erven 1314 IMPUMELELO 3192 0 26°20′24.55 28°45′29.94E Erven 1315 IMPUMELELO 3194 0 26°20′24.55 28°45′27.72E Erven 1316 IMPUMELELO 3201 0 26°20′26.225 28°45′27.72E Erven 1317 IMPUMELELO 3201 0 26°20′26.225 28°45′27.72E Erven 1318 IMPUMELELO 3201 0 26°20′26.645 28°45′30.78E Erven 1319 IMPUMELELO 3218 0 26°20′26.645 28°45′30.78E Erven 1319 IMPUMELELO 3218 0 26°20′26.445 28°45′30.78E Erven 1320 IMPUMELELO 3221 0 26°20′26.455 28°45′30.78E Erven 1322 IMPUMELELO 3228 0 26°20′26.455 28°45′30.78E Erven 1322 IMPUMELELO 3228 0 26°20′26.455 28°45′30.78E Erven 1322 IMPUMELELO 3226 0 26°20′36.455 28°45′30.78E Erven 1322 IMPUMELELO 3285 0 26°20′38.855 28°45′33.38E Erven 1329 IMPUMELELO 3285 0 26°20′38.855 28°45′33.38E Erven 1329 IMPUMELELO 3286 0 26°20′38.855 28°45 | 1299 | IMPUMELELO | 3896 | 0 | 26°20'38.97S | 28°45'31.83E | Erven |
| 1301 IMPUMELELO 3016 0 26°20′22.815 28°45′21.8E Erven 1302 IMPUMELELO 3091 0 26°20′31.95 28°45′25.8E Erven 1303 IMPUMELELO 3093 0 26°20′31.145 28°45′25.8E Erven 1304 IMPUMELELO 3093 0 26°20′31.145 28°45′25.3E Erven 1305 IMPUMELELO 3101 0 26°20′29.265 28°45′25.36E Erven 1306 IMPUMELELO 3119 0 26°20′31.735 28°45′27.09E Erven 1307 IMPUMELELO 3119 0 26°20′31.735 28°45′27.09E Erven 1308 IMPUMELELO 3149 0 26°20′30.885 28°45′27.69E Erven 1308 IMPUMELELO 3149 0 26°20′30.885 28°45′27.69E Erven 1310 IMPUMELELO 3149 0 26°20′30.885 28°45′28.63E Erven 1311 IMPUMELELO 3159 0 26°20′27.185 28°45′28.63E Erven 1312 IMPUMELELO 3159 0 26°20′27.185 28°45′29.94E Erven 1313 IMPUMELELO 3184 0 26°20′28.282 28°45′29.94E Erven 1313 IMPUMELELO 3184 0 26°20′27.285 28°45′29.94E Erven 1313 IMPUMELELO 3164 0 26°20′28.225 28°45′29.94E Erven 1314 IMPUMELELO 3194 0 26°20′24.55 28°45′29.94E Erven 1314 IMPUMELELO 3192 0 26°20′24.55 28°45′29.94E Erven 1315 IMPUMELELO 3194 0 26°20′24.55 28°45′27.72E Erven 1316 IMPUMELELO 3201 0 26°20′26.225 28°45′27.72E Erven 1317 IMPUMELELO 3201 0 26°20′26.225 28°45′27.72E Erven 1318 IMPUMELELO 3201 0 26°20′26.645 28°45′30.78E Erven 1319 IMPUMELELO 3218 0 26°20′26.645 28°45′30.78E Erven 1319 IMPUMELELO 3218 0 26°20′26.445 28°45′30.78E Erven 1320 IMPUMELELO 3221 0 26°20′26.455 28°45′30.78E Erven 1322 IMPUMELELO 3228 0 26°20′26.455 28°45′30.78E Erven 1322 IMPUMELELO 3228 0 26°20′26.455 28°45′30.78E Erven 1322 IMPUMELELO 3226 0 26°20′36.455 28°45′30.78E Erven 1322 IMPUMELELO 3285 0 26°20′38.855 28°45′33.38E Erven 1329 IMPUMELELO 3285 0 26°20′38.855 28°45′33.38E Erven 1329 IMPUMELELO 3286 0 26°20′38.855 28°45 | 1300 | IMPUMELELO | 3915 | 0 | 26°20'26.28S | 28°45'36.71E | Erven |
| 1302 IMPUMELELO 3091 0 26°20°31.95 28°45′28.8E Erven 1303 IMPUMELELO 3093 0 26°20°31.145 28°45′23.3E Erven 1304 IMPUMELELO 3098 0 26°20°29.265 28°45′24.05E Erven 1305 IMPUMELELO 3101 0 26°20′28.135 28°45′24.05E Erven 1306 IMPUMELELO 3119 0 26°20′28.135 28°45′27.39E Erven 1307 IMPUMELELO 3129 0 26°20′28.055 28°45′27.56E Erven 1308 IMPUMELELO 3145 0 26°20′29.3055 28°45′27.6E Erven 1309 IMPUMELELO 3149 0 26°20′29.3085 28°45′27.6E Erven 1309 IMPUMELELO 3149 0 26°20′29.3085 28°45′27.6E Erven 1311 IMPUMELELO 3153 0 26°20′29.465 28°45′28.69E Erven 1311 IMPUMELELO 3153 0 26°20′27.185 28°45′26.69E Erven 1311 IMPUMELELO 3164 0 26°20′27.185 28°45′27.69E Erven 1312 IMPUMELELO 3184 0 26°20′28.225 28°45′27.69E Erven 1313 IMPUMELELO 3194 0 26°20′28.225 28°45′27.7E Erven 1314 IMPUMELELO 3194 0 26°20′25.235 28°45′27.7E Erven 1315 IMPUMELELO 3194 0 26°20′25.235 28°45′27.7E Erven 1316 IMPUMELELO 3194 0 26°20′25.235 28°45′27.7E Erven 1317 IMPUMELELO 3201 0 26°20′25.235 28°45′27.7E Erven 1318 IMPUMELELO 3201 0 26°20′26.655 28°45′27.7E Erven 1318 IMPUMELELO 3226 0 26°20′26.655 28°45′29.7E Erven 1319 IMPUMELELO 3228 0 26°20′26.655 28°45′29.7E Erven 1319 IMPUMELELO 3229 0 26°20′26.655 28°45′29.7E Erven 1319 IMPUMELELO 3229 0 26°20′26.655 28°45′29.35 Erven 1322 IMPUMELELO 3226 0 26°20′26.655 28°45′36.7E Erven 1322 IMPUMELELO 3226 0 26°20′36.655 28°45′36.7E Erven 1326 IMPUMELELO 3226 0 26°20′36.655 28°45′36.1E Erven 1326 IMPUMELELO 3285 0 26°20′36.655 28°45′36.1E Er | 1301 | IMPUMELELO | 3916 | 0 | 26°20'22.81S | 28°45'41.43E | Erven |
| 1303 IMPUMELELO 3093 0 26°20'31.14S 28°45'25.3E Erven 1304 IMPUMELELO 3098 0 26°20'29.655 28°45'24.05E Erven 1305 IMPUMELELO 3101 0 26°20'28.13S 28°45'23.35E Erven 1306 IMPUMELELO 3119 0 26°20'38.173S 28°45'27.09E Erven 1307 IMPUMELELO 3129 0 26°20'28.05S 28°45'27.09E Erven 1307 IMPUMELELO 3145 0 26°20'28.05S 28°45'25.36E Erven 1308 IMPUMELELO 3145 0 26°20'30.88S 28°45'27.65E Erven 1310 IMPUMELELO 3149 0 26°20'30.88S 28°45'27.65E Erven 1310 IMPUMELELO 3153 0 26°20'29.46S 28°45'26.63E Erven 1311 IMPUMELELO 3153 0 26°20'29.46S 28°45'26.92E Erven 1312 IMPUMELELO 3164 0 26°20'25.32S 28°45'26.92E Erven 1313 IMPUMELELO 3164 0 26°20'28.22S 28°45'26.53E Erven 1314 IMPUMELELO 3192 0 26°20'28.22S 28°45'27.73E Erven 1315 IMPUMELELO 3192 0 26°20'25.32S 28°45'27.73E Erven 1316 IMPUMELELO 3190 0 26°20'25.23S 28°45'27.73E Erven 1316 IMPUMELELO 3201 0 26°20'26.62S 28°45'29.74E Erven 1318 IMPUMELELO 3201 0 26°20'26.62S 28°45'29.74E Erven 1318 IMPUMELELO 3201 0 26°20'26.63S 28°45'29.78E Erven 1318 IMPUMELELO 3216 0 26°20'26.63S 28°45'29.78E Erven 1319 IMPUMELELO 3218 0 26°20'26.63S 28°45'39.78E Erven 1319 IMPUMELELO 3218 0 26°20'26.63S 28°45'39.78E Erven 1319 IMPUMELELO 3218 0 26°20'26.63S 28°45'30.9E Erven 1319 IMPUMELELO 3229 0 26°20'26.63S 28°45'30.9E Erven 1319 IMPUMELELO 3229 0 26°20'26.63S 28°45'30.9E Erven 1320 IMPUMELELO 3224 0 26°20'28.85S 28°45'30.9E Erven 1324 IMPUMELELO 3224 0 26°20'28.85S 28°45'30.9E Erven 1324 IMPUMELELO 3224 0 26°20'28.85S 28°45'30.9E Erven 1324 IMPUMELELO 3285 0 26°20'28.85S 28°45'33.49E Erven 1326 IMPUMELELO 3285 0 26°20'38.65S 28°45'33.49E Erven 1326 IMPUMELELO 3331 0 26°20'38.65S 28° | - | | | | | | |
| 1304 IMPUMELELO 3098 0 26°20′29.265 28°45′24.05E Erven 1305 IMPUMELELO 3111 0 26°20′31.735 28°45′23.33E Erven 1306 IMPUMELELO 3119 0 26°20′31.735 28°45′27.09E Erven 1307 IMPUMELELO 3129 0 26°20′28.055 28°45′27.09E Erven 1308 IMPUMELELO 3145 0 26°20′28.055 28°45′27.65E Erven 1308 IMPUMELELO 3149 0 26°20′29.365 28°45′27.65E Erven 1309 IMPUMELELO 3149 0 26°20′29.365 28°45′27.65E Erven 1310 IMPUMELELO 3153 0 26°20′29.365 28°45′27.85 Erven 1311 IMPUMELELO 3159 0 26°20′27.185 28°45′27.65E Erven 1312 IMPUMELELO 3164 0 26°20′27.185 28°45′27.63E Erven 1312 IMPUMELELO 3164 0 26°20′27.185 28°45′27.63E Erven 1313 IMPUMELELO 3199 0 26°20′27.185 28°45′27.75E Erven 1314 IMPUMELELO 3190 0 26°20′25.235 28°45′27.75E Erven 1315 IMPUMELELO 3194 0 26°20′25.235 28°45′27.75E Erven 1316 IMPUMELELO 3201 0 26°20′26.225 28°45′27.75E Erven 1317 IMPUMELELO 3201 0 26°20′26.625 28°45′29.79F Erven 1318 IMPUMELELO 3216 0 26°20′26.635 28°45′29.79F Erven 1319 IMPUMELELO 3216 0 26°20′26.635 28°45′29.79F Erven 1319 IMPUMELELO 3226 0 26°20′26.635 28°45′30.79E Erven 1319 IMPUMELELO 3226 0 26°20′26.635 28°45′30.79E Erven 1320 IMPUMELELO 3226 0 26°20′26.635 28°45′30.79E Erven 1321 IMPUMELELO 3229 0 26°20′26.635 28°45′30.79E Erven 1322 IMPUMELELO 3226 0 26°20′25.835 28°45′30.79E Erven 1322 IMPUMELELO 3226 0 26°20′25.835 28°45′30.79E Erven 1322 IMPUMELELO 3271 0 26°20′28.655 28°45′30.39E Erven 1322 IMPUMELELO 3271 0 26°20′28.655 28°45′33.69E Erven 1326 IMPUMELELO 3282 0 26°20′38.855 28°45′33.89E Erven 1326 IMPUMELELO 3285 0 26°20′38.855 28°45′33.89E Erven 1328 IMPUMELELO 3335 0 26°20′38.855 28°45′33.89E Erven 1338 IMPUMELELO 3386 0 26°20′38.855 | | | | | - | | |
| 1305 IMPUMELELO 3101 0 26°20'28.13\$ 28°45'23.33E Erven 1306 IMPUMELELO 3119 0 26°20'13.735 28°45'27.09E Erven 1307 IMPUMELELO 3129 0 26°20'28.055 28°45'25.65E Erven 1308 IMPUMELELO 3145 0 26°20'29.365 28°45'27.6E Erven 1309 IMPUMELELO 3145 0 26°20'29.365 28°45'27.6E Erven 1309 IMPUMELELO 3149 0 26°20'29.365 28°45'28.39E Erven 1310 IMPUMELELO 3153 0 26°20'29.465 28°45'28.39E Erven 1311 IMPUMELELO 3159 0 26°20'72.185 28°45'26.92E Erven 1312 IMPUMELELO 3164 0 26°20'28.225 28°45'29.74E Erven 1313 IMPUMELELO 3184 0 26°20'28.225 28°45'29.74E Erven 1314 IMPUMELELO 3192 0 26°20'25.325 28°45'29.74E Erven 1315 IMPUMELELO 3194 0 26°20'26.235 28°45'29.72E Erven 1316 IMPUMELELO 3194 0 26°20'26.252 28°45'29.72E Erven 1316 IMPUMELELO 3201 0 26°20'26.585 28°45'29.72E Erven 1318 IMPUMELELO 3201 0 26°20'26.585 28°45'29.72E Erven 1318 IMPUMELELO 3216 0 26°20'26.685 28°45'29.72E Erven 1319 IMPUMELELO 3218 0 26°20'26.685 28°45'30.3E Erven 1320 IMPUMELELO 3218 0 26°20'26.685 28°45'30.3E Erven 1321 IMPUMELELO 3218 0 26°20'26.685 28°45'30.79E Erven 1321 IMPUMELELO 3229 0 26°20'26.685 28°45'30.9E Erven 1322 IMPUMELELO 3264 0 26°20'26.855 28°45'30.9E Erven 1322 IMPUMELELO 3264 0 26°20'28.265 28°45'30.9E Erven 1323 IMPUMELELO 3274 0 26°20'28.265 28°45'30.9E Erven 1324 IMPUMELELO 3274 0 26°20'28.265 28°45'34.0E Erven 1325 IMPUMELELO 3282 0 26°20'28.265 28°45'34.0E Erven 1326 IMPUMELELO 3325 0 26°20'28.255 28°45'34.0E Erven 1326 IMPUMELELO 3326 0 26°20'33.445 28°45'45.66E Erven 1328 IMPUMELELO 3315 0 26°20'33.455 28°45'34.0E Erven 1328 IMPUMELELO 3366 0 26°20'33.455 28°45'45.66E Erven 1338 IMPUMELELO 3386 0 26°20'33.855 28°45'45. | | | | _ | | | |
| 1306 IMPUMELELO 3119 0 26°20°31.73S 28°45°27.99E Erven 1307 IMPUMELELO 3129 0 26°20°28.055 28°45°25.36E Erven 1308 IMPUMELELO 3145 0 26°20°29.36S 28°45°25.36E Erven 1309 IMPUMELELO 3149 0 26°20°30.88S 28°45°28.63E Erven 1310 IMPUMELELO 3153 0 26°20°29.465 28°45′28.63E Erven 1311 IMPUMELELO 3153 0 26°20°27.18S 28°45′28.63E Erven 1312 IMPUMELELO 3164 0 26°20°25.32S 28°45′25.63E Erven 1313 IMPUMELELO 3164 0 26°20°25.32S 28°45′25.63E Erven 1314 IMPUMELELO 3194 0 26°20°25.32S 28°45′27.73E Erven 1315 IMPUMELELO 3192 0 26°20°25.32S 28°45′27.73E Erven 1316 IMPUMELELO 3194 0 26°20°25.23S 28°45′27.73E Erven 1316 IMPUMELELO 3194 0 26°20°26.25S 28°45′27.72E Erven 1316 IMPUMELELO 3201 0 26°20°26.64S 28°45′29.72E Erven 1317 IMPUMELELO 3200 0 26°20°26.64S 28°45′30.78E Erven 1319 IMPUMELELO 3216 0 26°20°26.64S 28°45′30.78E Erven 1319 IMPUMELELO 3216 0 26°20°26.64S 28°45′30.38E Erven 1319 IMPUMELELO 3216 0 26°20°26.64S 28°45′30.38E Erven 1320 IMPUMELELO 3229 0 26°20°26.68S 28°45′30.38E Erven 1321 IMPUMELELO 3228 0 26°20°26.85S 28°45′30.38E Erven 1322 IMPUMELELO 3235 0 26°20°25.85S 28°45′30.38E Erven 1322 IMPUMELELO 3235 0 26°20°25.85S 28°45′33.69E Erven 1323 IMPUMELELO 3235 0 26°20°25.85S 28°45′33.69E Erven 1324 IMPUMELELO 3271 0 26°20°25.85S 28°45′33.69E Erven 1325 IMPUMELELO 3271 0 26°20°25.85S 28°45′33.69E Erven 1326 IMPUMELELO 3271 0 26°20°25.85S 28°45′33.39E Erven 1326 IMPUMELELO 3285 0 26°20°25.85S 28°45′33.39E Erven 1326 IMPUMELELO 3385 0 26°20°33.44S 28°45′34.02E Erven 1326 IMPUMELELO 3386 0 26°20°33.44S 28°45′34.02E Erven 1339 IMPUMELELO 3380 0 26°20°33.65S 28°45′33.24E Erven 1339 IMPUMELELO 3886 0 26°20°33.65S | - | | | _ | | | |
| 1307 IMPUMELELO 3129 0 26°20′28.055 28°45′25.36E Erven 1308 IMPUMELELO 3145 0 26°20′29.365 28°45′27.6E Erven 1319 IMPUMELELO 3149 0 26°20′29.465 28°45′28.63E Erven 1310 IMPUMELELO 3153 0 26°20′29.465 28°45′28.39E Erven 1311 IMPUMELELO 3153 0 26°20′29.465 28°45′28.39E Erven 1311 IMPUMELELO 3164 0 26°20′25.325 28°45′26.53E Erven 1312 IMPUMELELO 3164 0 26°20′25.325 28°45′26.53E Erven 1313 IMPUMELELO 3184 0 26°20′28.225 28°45′29.74E Erven 1314 IMPUMELELO 3192 0 26°20′28.225 28°45′29.74E Erven 1315 IMPUMELELO 3194 0 26°20′24.55 28°45′29.72E Erven 1316 IMPUMELELO 3194 0 26°20′26.225 28°45′29.72E Erven 1317 IMPUMELELO 3201 0 26°20′26.525 28°45′29.72E Erven 1318 IMPUMELELO 3201 0 26°20′26.625 28°45′29.72E Erven 1318 IMPUMELELO 3216 0 26°20′26.645 28°45′30.38E Erven 1319 IMPUMELELO 3216 0 26°20′26.645 28°45′30.3E Erven 1319 IMPUMELELO 3218 0 26°20′26.685 28°45′30.3E Erven 1320 IMPUMELELO 3229 0 26°20′26.855 28°45′30.3E Erven 1321 IMPUMELELO 3229 0 26°20′26.855 28°45′30.3E Erven 1322 IMPUMELELO 3224 0 26°20′26.855 28°45′32.28E Erven 1323 IMPUMELELO 3274 0 26°20′28.565 28°45′33.69E Erven 1324 IMPUMELELO 3274 0 26°20′28.565 28°45′33.69E Erven 1325 IMPUMELELO 3274 0 26°20′28.265 28°45′33.29E Erven 1326 IMPUMELELO 3274 0 26°20′28.265 28°45′33.29E Erven 1326 IMPUMELELO 3385 0 26°20′23.895 28°45′33.39E Erven 1326 IMPUMELELO 3385 0 26°20′33.495 28°45′34.02E Erven 1326 IMPUMELELO 3385 0 26°20′33.495 28°45′34.02E Erven 1326 IMPUMELELO 3386 0 26°20′33.495 28°45′34.02E Erven 1336 IMPUMELELO 3386 0 26°20′33.495 28°45′34.02E Erven 1338 IMPUMELELO 3386 0 26°20′33.495 28°45′34.02E Erven 1338 IMPUMELELO 3386 0 26°20′33.495 28° | | | | | | | |
| 1308 IMPUMELELO 3145 0 26°20′29.365 28°45′27.6E Erven 1309 IMPUMELELO 3149 0 26°20′30.885 28°45′28.63E Erven 1310 IMPUMELELO 3153 0 26°20′29.485 28°45′28.63E Erven 1311 IMPUMELELO 3153 0 26°20′27.185 28°45′26.92E Erven 1312 IMPUMELELO 3159 0 26°20′27.185 28°45′26.53E Erven 1313 IMPUMELELO 3164 0 26°20′25.325 28°45′25.63E Erven 1313 IMPUMELELO 3184 0 26°20′25.325 28°45′25.63E Erven 1314 IMPUMELELO 3192 0 26°20′25.235 28°45′27.73E Erven 1315 IMPUMELELO 3194 0 26°20′24.55 28°45′27.72E Erven 1316 IMPUMELELO 3201 0 26°20′26.585 28°45′27.72E Erven 1317 IMPUMELELO 3202 0 26°20′26.585 28°45′29.72E Erven 1318 IMPUMELELO 3202 0 26°20′26.585 28°45′29.72E Erven 1319 IMPUMELELO 3216 0 26°20′26.585 28°45′30.78E Erven 1320 IMPUMELELO 3218 0 26°20′26.645 28°45′30.3E Erven 1320 IMPUMELELO 3218 0 26°20′26.645 28°45′30.3E Erven 1321 IMPUMELELO 3229 0 26°20′26.685 28°45′30.3E Erven 1322 IMPUMELELO 3235 0 26°20′26.855 28°45′30.3E Erven 1322 IMPUMELELO 3264 0 26°20′28.585 28°45′33.69E Erven 1322 IMPUMELELO 3274 0 26°20′28.565 28°45′36.0E Erven 1325 IMPUMELELO 3274 0 26°20′28.565 28°45′36.0E Erven 1325 IMPUMELELO 3282 0 26°20′23.595 28°45′30.2E Erven 1326 IMPUMELELO 3282 0 26°20′38.955 28°45′30.2E Erven 1328 IMPUMELELO 3313 0 26°20′30.435 28°45′30.0E Erven 1328 IMPUMELELO 3313 0 26°20′30.435 28°45′30.0E Erven 1328 IMPUMELELO 3315 0 26°20′30.435 28°45′30.0E Erven 1330 IMPUMELELO 3315 0 26°20′30.435 28°45′30.0E Erven 1331 IMPUMELELO 3315 0 26°20′30.435 28°45′30.0E Erven 1331 IMPUMELELO 3315 0 26°20′30.435 28°45′30.6E Erven 1331 IMPUMELELO 3321 0 26°20′30.435 28°45′30.6E Erven 1333 IMPUMELELO 3386 0 26°20′30.435 28°45′30.6E | - | | | | | | |
| 1309 IMPUMELELO 3149 0 26°20'30.88S 28°45'28.63E Erven 1310 IMPUMELELO 3153 0 26°20'21.84S 28°45'28.39E Erven 1311 IMPUMELELO 3159 0 26°20'21.85 28°45'28.39E Erven 1312 IMPUMELELO 3164 0 26°20'21.82S 28°45'25.63E Erven 1313 IMPUMELELO 3184 0 26°20'21.82S 28°45'25.63E Erven 1314 IMPUMELELO 3192 0 26°20'28.22S 28°45'27.73E Erven 1315 IMPUMELELO 3194 0 26°20'24.5S 28°45'27.73E Erven 1316 IMPUMELELO 3194 0 26°20'26.22S 28°45'27.73E Erven 1317 IMPUMELELO 3201 0 26°20'26.22S 28°45'29.72E Erven 1318 IMPUMELELO 3202 0 26°20'26.22S 28°45'29.72E Erven 1319 IMPUMELELO 3216 0 26°20'26.64S 28°45'30.78E Erven 1319 IMPUMELELO 3218 0 26°20'26.64S 28°45'30.78E Erven 1320 IMPUMELELO 3218 0 26°20'26.64S 28°45'30.38E Erven 1320 IMPUMELELO 3229 0 26°20'26.63S 28°45'30.38E Erven 1321 IMPUMELELO 3229 0 26°20'26.63S 28°45'30.38E Erven 1322 IMPUMELELO 3235 0 26°20'26.85S 28°45'33.69E Erven 1323 IMPUMELELO 3264 0 26°20'28.85S 28°45'33.69E Erven 1324 IMPUMELELO 3271 0 26°20'28.86S 28°45'35.51E Erven 1324 IMPUMELELO 3274 0 26°20'28.26S 28°45'36.1E Erven 1326 IMPUMELELO 3282 0 26°20'28.26S 28°45'36.1E Erven 1326 IMPUMELELO 3282 0 26°20'28.39S 28°45'38.32E Erven 1327 IMPUMELELO 3281 0 26°20'33.99S 28°45'38.32E Erven 1328 IMPUMELELO 3281 0 26°20'32.89S 28°45'33.32E Erven 1328 IMPUMELELO 3313 0 26°20'32.89S 28°45'33.32E Erven 1329 IMPUMELELO 3313 0 26°20'33.89S 28°45'33.31E Erven 1331 IMPUMELELO 3315 0 26°20'30.43S 28°45'34.81E Erven 1331 IMPUMELELO 3315 0 26°20'30.43S 28°45'34.81E Erven 1331 IMPUMELELO 3386 0 26°20'30.82S 28°45'36.3E Erven 1334 IMPUMELELO 3886 0 26°20'30.82S 28°45'36.3E Erven 1333 IMPUMELELO 3887 0 26°20'30.82S 28° | - | | | | | | |
| 1310 | | | | | | | |
| 1311 IMPUMELELO 3159 0 26°20'27.185 28°45'26.92E Erven 1312 IMPUMELELO 3164 0 26°20'25.325 28°45'26.92E Erven 1313 IMPUMELELO 3184 0 26°20'28.225 28*45'29.74E Erven 1314 IMPUMELELO 3192 0 26°20'25.235 28°45'27.73E Erven 1315 IMPUMELELO 3194 0 26°20'25.235 28°45'27.73E Erven 1316 IMPUMELELO 3194 0 26°20'26.255 28°45'29.72E Erven 1317 IMPUMELELO 3201 0 26°20'26.255 28°45'29.72E Erven 1318 IMPUMELELO 3202 0 26°20'26.635 28°45'29.72E Erven 1319 IMPUMELELO 3218 0 26°20'26.645 28°45'30.78E Erven 1319 IMPUMELELO 3218 0 26°20'25.95 28°45'30.78E Erven 1320 IMPUMELELO 3229 0 26°20'25.95 28°45'30.79E Erven 1320 IMPUMELELO 3229 0 26°20'26.855 28°45'30.79E Erven 1321 IMPUMELELO 3235 0 26°20'26.855 28°45'30.79E Erven 1322 IMPUMELELO 3235 0 26°20'25.855 28°45'33.69E Erven 1323 IMPUMELELO 3271 0 26°20'28.565 28°45'35.59E Erven 1324 IMPUMELELO 3274 0 26°20'28.265 28°45'33.69E Erven 1325 IMPUMELELO 3285 0 26°20'25.355 28°45'33.29E Erven 1326 IMPUMELELO 3285 0 26°20'25.355 28°45'33.23E Erven 1326 IMPUMELELO 3285 0 26°20'25.355 28°45'33.23E Erven 1327 IMPUMELELO 3285 0 26°20'25.355 28°45'33.23E Erven 1327 IMPUMELELO 3285 0 26°20'33.445 28°45'33.23E Erven 1328 IMPUMELELO 3313 0 26°20'33.445 28°45'34.88E Erven 1331 IMPUMELELO 3313 0 26°20'33.445 28°45'34.88E Erven 1331 IMPUMELELO 3313 0 26°20'30.455 28°45'33.43E Erven 1332 IMPUMELELO 3889 0 26°20'30.455 28°45'34.88E Erven 1333 IMPUMELELO 3880 0 26°20'15.455 28°45'34.08E Erven 1333 IMPUMELELO 3880 0 26°20'15.455 28°45'34.08E Erven 1334 IMPUMELELO 3887 0 26°20'15.455 28°45'34.08E Erven 1336 IMPUMELELO 3887 0 26°20'15.455 28°45'30.78E Erven 1336 IMPUMELELO 3893 0 26°20'30.865 | - | | | | | | |
| 1312 IMPUMELELO 3164 0 26°20'25.32S 28°45'25.63E Erven 1313 IMPUMELELO 3184 0 26°20'28.22S 28°45'29.74E Erven 1314 IMPUMELELO 3192 0 26°20'25.23S 28°45'27.73E Erven 1315 IMPUMELELO 3194 0 26°20'24.5S 28°45'27.2E Erven 1316 IMPUMELELO 3201 0 26°20'26.22S 28°45'27.2E Erven 1317 IMPUMELELO 3201 0 26°20'26.62S 28°45'29.72E Erven 1318 IMPUMELELO 3206 0 26°20'26.64S 28°45'30.78E Erven 1319 IMPUMELELO 3216 0 26°20'26.64S 28°45'30.78E Erven 1319 IMPUMELELO 3218 0 26°20'26.64S 28°45'30.3E Erven 1320 IMPUMELELO 3228 0 26°20'26.68S 28°45'30.3E Erven 1321 IMPUMELELO 3225 0 26°20'26.68S 28°45'30.3E Erven 1321 IMPUMELELO 3225 0 26°20'26.85S 28°45'30.3E Erven 1322 IMPUMELELO 3225 0 26°20'25.83S 28°45'30.3E Erven 1324 IMPUMELELO 3271 0 26°20'25.83S 28°45'33.59E Erven 1324 IMPUMELELO 3271 0 26°20'28.26S 28°45'35.55E Erven 1326 IMPUMELELO 3274 0 26°20'28.26S 28°45'34.02E Erven 1326 IMPUMELELO 3282 0 26°20'28.26S 28°45'34.02E Erven 1326 IMPUMELELO 3285 0 26°20'23.39S 28°45'34.02E Erven 1327 IMPUMELELO 3285 0 26°20'23.39S 28°45'34.02E Erven 1328 IMPUMELELO 3285 0 26°20'30.34S 28°45'34.02E Erven 1328 IMPUMELELO 3313 0 26°20'30.43S 28°45'34.02E Erven 1331 IMPUMELELO 3315 0 26°20'30.43S 28°45'34.6E Erven 1331 IMPUMELELO 3315 0 26°20'30.43S 28°45'34.6E Erven 1331 IMPUMELELO 3315 0 26°20'30.89S 28°45'34.6E Erven 1331 IMPUMELELO 3886 0 26°20'13.28S 28°45'34.6E Erven 1331 IMPUMELELO 3886 0 26°20'13.28S 28°45'40.98E Erven 1336 IMPUMELELO 3886 0 26°20'15.4S 28°45'40.98E Erven 1336 IMPUMELELO 3886 0 26°20'15.4S 28°45'40.98E Erven 1331 IMPUMELELO 3886 0 26°20'15.4S 28°45'40.98E Erven 1341 IMPUMELELO 3341 0 26°20'35.6SS 28°45'30.74E | - | | | | | | |
| 1313 IMPUMELELO 3184 0 26°20'28.225 28°45'29.74E Erven 1314 IMPUMELELO 3192 0 26°20'25.235 28°45'27.2E Erven 1315 IMPUMELELO 3194 0 26°20'24.55 28°45'27.2E Erven 1316 IMPUMELELO 3201 0 26°20'26.225 28°45'27.2E Erven 1317 IMPUMELELO 3202 0 26°20'26.285 28°45'29.72E Erven 1318 IMPUMELELO 3216 0 26°20'26.585 28°45'29.97E Erven 1318 IMPUMELELO 3218 0 26°20'26.585 28°45'30.78E Erven 1319 IMPUMELELO 3218 0 26°20'26.595 28°45'30.3E Erven 1319 IMPUMELELO 3228 0 26°20'26.4635 28°45'30.78E Erven 1320 IMPUMELELO 3229 0 26°20'26.835 28°45'30.3E Erven 1321 IMPUMELELO 3225 0 26°20'26.835 28°45'30.3E Erven 1322 IMPUMELELO 3224 0 26°20'26.835 28°45'33.28E Erven 1323 IMPUMELELO 3274 0 26°20'28.855 28°45'33.69E Erven 1324 IMPUMELELO 3274 0 26°20'28.855 28°45'34.02E Erven 1325 IMPUMELELO 3282 0 26°20'23.855 28°45'34.02E Erven 1326 IMPUMELELO 3285 0 26°20'23.855 28°45'34.02E Erven 1328 IMPUMELELO 3291 0 26°20'33.445 28°45'34.02E Erven 1328 IMPUMELELO 3391 0 26°20'33.895 28°45'34.62E Erven 1329 IMPUMELELO 3313 0 26°20'30.435 28°45'33.61E Erven 1330 IMPUMELELO 3313 0 26°20'30.435 28°45'33.61E Erven 1331 IMPUMELELO 3321 0 26°20'30.435 28°45'33.61E Erven 1331 IMPUMELELO 3389 0 26°20'30.435 28°45'33.61E Erven 1331 IMPUMELELO 3380 0 26°20'30.435 28°45'33.61E Erven 1331 IMPUMELELO 3889 0 26°20'13.285 28°45'34.09E Erven 1333 IMPUMELELO 3889 0 26°20'13.285 28°45'40.98E Erven 1333 IMPUMELELO 3880 0 26°20'13.285 28°45'40.98E Erven 1334 IMPUMELELO 3886 0 26°20'13.455 28°45'40.98E Erven 1338 IMPUMELELO 3880 0 26°20'13.455 28°45'40.98E Erven 1339 IMPUMELELO 3886 0 26°20'30.865 28°45'40.98E Erven 1340 IMPUMELELO 3330 0 26°20'30.865 28° | - | | | | | | |
| 1314 IMPUMELELO 3192 0 26°20'25.23\$ 28°45'27.73E Erven 1315 IMPUMELELO 3194 0 26°20'24.55\$ 28°45'27.2E Erven 1316 IMPUMELELO 3201 0 26°20'26.285 28°45'29.72E Erven 1317 IMPUMELELO 3202 0 26°20'26.585 28°45'29.72E Erven 1318 IMPUMELELO 3216 0 26°20'26.685 28°45'29.97E Erven 1318 IMPUMELELO 3218 0 26°20'26.645 28°45'30.3E Erven 1319 IMPUMELELO 3218 0 26°20'26.645 28°45'30.3E Erven 1320 IMPUMELELO 3229 0 26°20'24.635 28°45'30.3E Erven 1321 IMPUMELELO 3229 0 26°20'24.635 28°45'30.29E Erven 1321 IMPUMELELO 3264 0 26°20'25.835 28°45'33.99E Erven 1322 IMPUMELELO 3264 0 26°20'28.565 28°45'33.69E Erven 1324 IMPUMELELO 3274 0 26°20'28.565 28°45'36.1E Erven 1325 IMPUMELELO 3274 0 26°20'28.265 28°45'36.1E Erven 1325 IMPUMELELO 3282 0 26°20'28.265 28°45'36.1E Erven 1326 IMPUMELELO 3285 0 26°20'23.955 28°45'36.23E Erven 1327 IMPUMELELO 3285 0 26°20'33.495 28°45'32.32E Erven 1328 IMPUMELELO 3313 0 26°20'33.495 28°45'26.48E Erven 1329 IMPUMELELO 3313 0 26°20'30.495 28°45'26.48E Erven 1329 IMPUMELELO 3313 0 26°20'30.495 28°45'36.41E Erven 1331 IMPUMELELO 3315 0 26°20'30.495 28°45'36.41E Erven 1332 IMPUMELELO 3315 0 26°20'30.495 28°45'36.48E Erven 1333 IMPUMELELO 3869 0 26°20'13.185 28°45'46.88E Erven 1334 IMPUMELELO 3886 0 26°20'13.185 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'15.45 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'15.45 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'15.45 28°45'40.98E Erven 1338 IMPUMELELO 3887 0 26°20'30.565 28°45'30.3E Erven 1341 IMPUMELELO 3340 0 26°20'35.555 28°45'30.4E Erven 1342 IMPUMELELO 3340 0 26°20'35.555 28°45'30.4E Erven 1342 IMPUMELELO 3340 0 26°20'35.555 28°45'30.4 | - | | | | | | |
| 1315 | - | | | | | | |
| 1316 IMPUMELELO 3201 0 26°20'26.225 28°45'29.72E Erven 1317 IMPUMELELO 3202 0 26°20'26.685 28°45'29.97E Erven 1318 IMPUMELELO 3216 0 26°20'26.645 28°45'29.97E Erven 1319 IMPUMELELO 3218 0 26°20'25.95 28°45'30.3E Erven 1320 IMPUMELELO 3229 0 26°20'24.635 28°45'30.3E Erven 1320 IMPUMELELO 3235 0 26°20'24.635 28°45'30.79E Erven 1321 IMPUMELELO 3235 0 26°20'25.835 28°45'32.28E Erven 1322 IMPUMELELO 3264 0 26°20'25.835 28°45'32.28E Erven 1323 IMPUMELELO 3271 0 26°20'28.565 28°45'35.53E Erven 1324 IMPUMELELO 3274 0 26°20'28.655 28°45'36.1E Erven 1325 IMPUMELELO 3282 0 26°20'28.265 28°45'36.1E Erven 1326 IMPUMELELO 3282 0 26°20'23.955 28°45'34.02E Erven 1327 IMPUMELELO 3285 0 26°20'33.445 28°45'34.02E Erven 1327 IMPUMELELO 3291 0 26°20'33.445 28°45'26.07E Erven 1328 IMPUMELELO 3305 0 26°20'32.895 28°45'32.41E Erven 1330 IMPUMELELO 3313 0 26°20'30.435 28°45'32.41E Erven 1331 IMPUMELELO 3315 0 26°20'30.435 28°45'32.41E Erven 1331 IMPUMELELO 3869 0 26°20'31.255 28°45'34.81E Erven 1333 IMPUMELELO 3887 0 26°20'12.125 28°45'44.98E Erven 1333 IMPUMELELO 3887 0 26°20'13.185 28°45'44.98E Erven 1335 IMPUMELELO 3887 0 26°20'15.45 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'15.45 28°45'40.98E Erven 1338 IMPUMELELO 3340 0 26°20'15.855 28°45'32.74E Erven 1340 IMPUMELELO 3341 0 26°20'35.855 28°45'32.74E Erven 1341 IMPUMELELO 3342 0 26°20'35.855 28°45'32.74E Erven 1342 IMPUMELELO 3341 0 26°20'35.855 28°45'32 | | | | | | | |
| 1317 IMPUMELELO 3202 0 26°20'26.58\$ 28°45'29.97E Erven 1318 IMPUMELELO 3216 0 26°20'26.64\$ 28°45'30.78E Erven 1319 IMPUMELELO 3218 0 26°20'25.95 28°45'30.3FE Erven 1320 IMPUMELELO 3229 0 26°20'24.63\$ 28°45'30.79E Erven 1321 IMPUMELELO 3225 0 26°20'24.63\$ 28°45'32.28E Erven 1322 IMPUMELELO 3264 0 26°20'28.685 28°45'33.69E Erven 1323 IMPUMELELO 3271 0 26°20'28.565 28°45'33.69E Erven 1324 IMPUMELELO 3271 0 26°20'28.565 28°45'33.69E Erven 1324 IMPUMELELO 3274 0 26°20'28.265 28°45'36.1E Erven 1325 IMPUMELELO 3282 0 26°20'28.265 28°45'34.02E Erven 1326 IMPUMELELO 3285 0 26°20'23.955 28°45'33.23E Erven 1327 IMPUMELELO 3291 0 26°20'32.495 28°45'33.23E Erven 1328 IMPUMELELO 3305 0 26°20'32.895 28°45'34.60FE Erven 1329 IMPUMELELO 3313 0 26°20'30.435 28°45'34.81E Erven 1330 IMPUMELELO 3315 0 26°20'30.045 28°45'32.41E Erven 1331 IMPUMELELO 3321 0 26°20'30.045 28°45'32.41E Erven 1332 IMPUMELELO 3321 0 26°20'12.225 28°45'34.81E Erven 1333 IMPUMELELO 3869 0 26°20'12.225 28°45'45.86E Erven 1334 IMPUMELELO 3886 0 26°20'12.225 28°45'45.86E Erven 1335 IMPUMELELO 3886 0 26°20'12.355 28°45'40.98E Erven 1336 IMPUMELELO 3886 0 26°20'13.485 28°45'40.98E Erven 1337 IMPUMELELO 3886 0 26°20'15.45 28°45'40.98E Erven 1337 IMPUMELELO 3887 0 26°20'15.45 28°45'40.98E Erven 1338 IMPUMELELO 3893 0 26°20'15.45 28°45'55.55E Erven 1339 IMPUMELELO 3340 0 26°20'15.555 28°45'55.55E Erven 1340 IMPUMELELO 3341 0 26°20'33.655 28°45'55.55E Erven 1340 IMPUMELELO 3341 0 26°20'33.655 28°45'55.75E Erven 1341 IMPUMELELO 3342 0 26°20'35.655 28°45'57.76E Erven 1342 IMPUMELELO 3347 0 26°20'38.655 28°45'27.7E Erven 1344 IMPUMELELO 3349 0 26°20'38.655 28 | - | | | | | | |
| 1318 IMPUMELELO 3218 0 26°20'26.64\$ 28°45'30.78E Erven 1319 IMPUMELELO 3218 0 26°20'25.95 28°45'30.3E Erven 1320 IMPUMELELO 3229 0 26°20'26.85\$ 28°45'30.79E Erven 1321 IMPUMELELO 3225 0 26°20'26.85\$ 28°45'32.28E Erven 1322 IMPUMELELO 3264 0 26°20'28.85\$ 28°45'32.89E Erven 1323 IMPUMELELO 3271 0 26°20'28.56\$ 28°45'35.53E Erven 1324 IMPUMELELO 3274 0 26°20'28.265 28°45'35.53E Erven 1325 IMPUMELELO 3274 0 26°20'28.265 28°45'36.1E Erven 1325 IMPUMELELO 3282 0 26°20'23.265 28°45'34.02E Erven 1326 IMPUMELELO 3282 0 26°20'23.95\$ 28°45'34.02E Erven 1327 IMPUMELELO 3285 0 26°20'33.44\$ 28°45'34.02E Erven 1328 IMPUMELELO 3391 0 26°20'33.44\$ 28°45'26.07E Erven 1328 IMPUMELELO 3305 0 26°20'30.435 28°45'31.6E Erven 1329 IMPUMELELO 3313 0 26°20'30.435 28°45'31.6E Erven 1330 IMPUMELELO 3315 0 26°20'30.435 28°45'32.41E Erven 1331 IMPUMELELO 3321 0 26°20'30.04\$ 28°45'34.81E Erven 1332 IMPUMELELO 3869 0 26°20'12.22\$ 28°45'46.88E Erven 1333 IMPUMELELO 3874 0 26°20'13.18\$ 28°45'46.88E Erven 1334 IMPUMELELO 3886 0 26°20'13.18\$ 28°45'44.92E Erven 1335 IMPUMELELO 3887 0 26°20'13.85 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'15.4\$ 28°45'40.98E Erven 1337 IMPUMELELO 3887 0 26°20'15.4\$ 28°45'40.98E Erven 1338 IMPUMELELO 3887 0 26°20'15.4\$ 28°45'40.98E Erven 1339 IMPUMELELO 3893 0 26°20'15.4\$ 28°45'40.98E Erven 1339 IMPUMELELO 3841 0 26°20'30.85\$ 28°45'30.7E Erven 1341 IMPUMELELO 3341 0 26°20'35.665 28°45'32.74E Erven 1341 IMPUMELELO 3341 0 26°20'35.665 28°45'32.74E Erven 1342 IMPUMELELO 3341 0 26°20'35.665 28°45'20.2E Erven 1342 IMPUMELELO 3347 0 26°20'35.665 28°45'20.2E Erven 1344 IMPUMELELO 3349 0 26°20'35.665 28°45'20.2 | - | | | | | | Erven |
| 1319 IMPUMELELO 3218 0 26°20'25.95 28°45'30.3E Erven 1320 IMPUMELELO 3229 0 26°20'24.635 28°45'30.79E Erven 1321 IMPUMELELO 3235 0 26°20'26.855 28°45'30.79E Erven 1322 IMPUMELELO 3264 0 26°20'28.355 28°45'33.69E Erven 1323 IMPUMELELO 3271 0 26°20'28.355 28°45'35.53E Erven 1324 IMPUMELELO 3274 0 26°20'28.265 28°45'36.1E Erven 1325 IMPUMELELO 3282 0 26°20'28.265 28°45'34.02E Erven 1326 IMPUMELELO 3285 0 26°20'23.955 28°45'34.02E Erven 1327 IMPUMELELO 3285 0 26°20'33.955 28°45'33.23E Erven 1328 IMPUMELELO 3291 0 26°20'33.495 28°45'36.16E Erven 1328 IMPUMELELO 3305 0 26°20'30.435 28°45'31.6E Erven 1329 IMPUMELELO 3313 0 26°20'30.435 28°45'31.6E Erven 1330 IMPUMELELO 3315 0 26°20'30.435 28°45'31.6E Erven 1331 IMPUMELELO 3321 0 26°20'29.435 28°45'34.81E Erven 1332 IMPUMELELO 3321 0 26°20'29.435 28°45'4.81E Erven 1333 IMPUMELELO 3321 0 26°20'29.435 28°45'46.38E Erven 1334 IMPUMELELO 3869 0 26°20'11.225 28°45'46.38E Erven 1334 IMPUMELELO 3882 0 26°20'15.45 28°45'45.86E Erven 1335 IMPUMELELO 3882 0 26°20'15.45 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'17.375 28°45'40.98E Erven 1337 IMPUMELELO 3887 0 26°20'17.375 28°45'40.98E Erven 1338 IMPUMELELO 3887 0 26°20'17.375 28°45'40.98E Erven 1338 IMPUMELELO 3887 0 26°20'17.375 28°45'40.98E Erven 1339 IMPUMELELO 3341 0 26°20'30.665 28°45'32.74E Erven 1341 IMPUMELELO 3341 0 26°20'35.665 28°45'32.74E Erven 1341 IMPUMELELO 3341 0 26°20'35.665 28°45'27.2E Erven 1342 IMPUMELELO 3347 0 26°20'35.665 28°45'27.2E Erven 1342 IMPUMELELO 3347 0 26°20'35.665 28°45'27.2E Erven 1344 IMPUMELELO 3349 0 26°20'35.665 28°45'27.2E Erven 1344 IMPUMELELO 3349 0 26°20'35.665 28°45'27.2 | - | IMPUMELELO | | | | | Erven |
| 1320 IMPUMELELO 3229 0 26°20'24.63S 28°45'30.79E Erven 1321 IMPUMELELO 3235 0 26°20'26.85S 28°45'32.28E Erven 1322 IMPUMELELO 3264 0 26°20'25.83S 28°45'33.69E Erven 1323 IMPUMELELO 3271 0 26°20'28.56S 28°45'36.1E Erven 1324 IMPUMELELO 3274 0 26°20'28.26S 28°45'36.1E Erven 1325 IMPUMELELO 3282 0 26°20'28.26S 28°45'36.1E Erven 1326 IMPUMELELO 3285 0 26°20'23.95S 28°45'34.02E Erven 1327 IMPUMELELO 3291 0 26°20'33.44S 28°45'26.07E Erven 1328 IMPUMELELO 3305 0 26°20'33.49S 28°45'34.6E Erven 1329 IMPUMELELO 3313 0 26°20'30.49S 28°45'31.6E Erven 1330 IMPUMELELO 3315 0 26°20'30.49S 28°45'31.6E Erven 1331 IMPUMELELO 3321 0 26°20'30.04S 28°45'34.81E Erven 1332 IMPUMELELO 3321 0 26°20'29.43S 28°45'34.81E Erven 1332 IMPUMELELO 3369 0 26°20'12.22S 28°45'46.38E Erven 1334 IMPUMELELO 3869 0 26°20'13.18S 28°45'45.86E Erven 1334 IMPUMELELO 3882 0 26°20'13.18S 28°45'41.92E Erven 1335 IMPUMELELO 3886 0 26°20'16.94S 28°45'41.92E Erven 1335 IMPUMELELO 3887 0 26°20'16.94S 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'17.37S 28°45'40.98E Erven 1337 IMPUMELELO 3893 0 26°20'17.37S 28°45'40.98E Erven 1338 IMPUMELELO 3893 0 26°20'17.37S 28°45'40.94E Erven 1339 IMPUMELELO 3390 0 26°20'30.82S 28°45'32.74E Erven 1340 IMPUMELELO 3341 0 26°20'35.66S 28°45'32.74E Erven 1341 IMPUMELELO 3341 0 26°20'35.66S 28°45'27.2E Erven 1342 IMPUMELELO 3341 0 26°20'35.66S 28°45'27.2E Erven 1344 IMPUMELELO 3347 0 26°20'35.66S 28°45'27.2E Erven 1344 IMPUMELELO 3347 0 26°20'37.86S 28°45'27.2E Erven 1344 IMPUMELELO 3349 0 26°20'37.86S 28°45'28.2E Erven 1345 IMPUMELELO 3349 0 26°20'37.86S 28°45'28.4E Erven 1346 IMPUMELELO 3349 0 26°20'38.67S 28°45'38. | - | IMPUMELELO | | | | | Erven |
| 1321 IMPUMELELO 3235 0 26°20'26.855 28°45'32.28E Erven 1322 IMPUMELELO 3264 0 26°20'25.835 28°45'33.69E Erven 1323 IMPUMELELO 3271 0 26°20'28.565 28°45'35.53E Erven 1324 IMPUMELELO 3274 0 26°20'28.265 28°45'35.53E Erven 1324 IMPUMELELO 3274 0 26°20'28.265 28°45'34.02E Erven 1325 IMPUMELELO 3282 0 26°20'25.125 28°45'34.02E Erven 1326 IMPUMELELO 3285 0 26°20'23.955 28°45'33.23E Erven 1327 IMPUMELELO 3291 0 26°20'33.445 28°45'26.07E Erven 1328 IMPUMELELO 3305 0 26°20'33.495 28°45'28.48E Erven 1329 IMPUMELELO 3313 0 26°20'30.435 28°45'32.41E Erven 1330 IMPUMELELO 3315 0 26°20'30.435 28°45'32.41E Erven 1331 IMPUMELELO 3315 0 26°20'30.045 28°45'34.81E Erven 1332 IMPUMELELO 3321 0 26°20'12.225 28°45'46.38E Erven 1332 IMPUMELELO 3369 0 26°20'12.225 28°45'46.38E Erven 1333 IMPUMELELO 3869 0 26°20'13.185 28°45'45.86E Erven 1334 IMPUMELELO 3884 0 26°20'13.185 28°45'41.92E Erven 1335 IMPUMELELO 3886 0 26°20'13.85 28°45'41.92E Erven 1336 IMPUMELELO 3886 0 26°20'13.85 28°45'40.98E Erven 1337 IMPUMELELO 3887 0 26°20'13.85 28°45'40.98E Erven 1337 IMPUMELELO 3893 0 26°20'10.825 28°45'50.3E Erven 1338 IMPUMELELO 3393 0 26°20'13.85 28°45'50.3E Erven 1339 IMPUMELELO 3390 0 26°20'30.855 28°45'31.04E Erven 1340 IMPUMELELO 3341 0 26°20'35.665 28°45'37.4E Erven 1341 IMPUMELELO 3341 0 26°20'35.865 28°45'27.2E Erven 1342 IMPUMELELO 3342 0 26°20'35.865 28°45'27.2E Erven 1343 IMPUMELELO 3347 0 26°20'35.865 28°45'27.2E Erven 1343 IMPUMELELO 3347 0 26°20'35.865 28°45'27.2E Erven 1344 IMPUMELELO 3347 0 26°20'35.865 28°45'27.8E Erven 1344 IMPUMELELO 3349 0 26°20'35.865 28°45'28.4E Erven 1344 IMPUMELELO 3349 0 26°20'35.865 28°45'28.4 | 1319 | | 3218 | | | | Erven |
| 1322 IMPUMELELO 3264 0 26°20'25.835 28°45'33.69E Erven 1323 IMPUMELELO 3271 0 26°20'28.565 28°45'35.53E Erven 1324 IMPUMELELO 3274 0 26°20'28.265 28°45'36.1E Erven 1325 IMPUMELELO 3282 0 26°20'25.125 28°45'34.02E Erven 1326 IMPUMELELO 3285 0 26°20'23.955 28°45'33.23E Erven 1327 IMPUMELELO 3291 0 26°20'33.445 28°45'26.07E Erven 1328 IMPUMELELO 3305 0 26°20'33.445 28°45'26.07E Erven 1329 IMPUMELELO 3313 0 26°20'30.435 28°45'31.6E Erven 1330 IMPUMELELO 3315 0 26°20'30.045 28°45'32.41E Erven 1331 IMPUMELELO 3321 0 26°20'29.435 28°45'44.81E Erven 1332 IMPUMELELO 3321 0 26°20'12.225 28°45'46.38E Erven 1333 IMPUMELELO 3869 0 26°20'12.225 28°45'46.38E Erven 1334 IMPUMELELO 3874 0 26°20'13.185 28°45'45.86E Erven 1335 IMPUMELELO 3886 0 26°20'15.45 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'13.735 28°45'40.98E Erven 1337 IMPUMELELO 3887 0 26°20'13.735 28°45'40.98E Erven 1338 IMPUMELELO 3887 0 26°20'13.735 28°45'40.98E Erven 1338 IMPUMELELO 3887 0 26°20'13.555 28°45'50.38E Erven 1339 IMPUMELELO 3326 0 26°20'30.855 28°45'30.74E Erven 1340 IMPUMELELO 3341 0 26°20'35.665 28°45'32.74E Erven 1340 IMPUMELELO 3341 0 26°20'35.665 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20'35.665 28°45'27.2E Erven 1341 IMPUMELELO 3341 0 26°20'38.655 28°45'27.2E Erven 1342 IMPUMELELO 3347 0 26°20'38.655 28°45'27.2E Erven 1343 IMPUMELELO 3349 0 26°20'38.675 28°45'28.2E Erven 1345 IMPUMELELO 3349 0 26°20'38.675 28°45'28.2E Erven 1346 IMPUMELELO 3349 0 26°20'38.675 28°45'28.2E Erven 1346 IMPUMELELO 3349 0 26°20'38.675 28°45'28.2E Erven 1346 IMPUMELELO 3349 0 26°20'38.675 28°45'38.64E Erven 1346 IMPUMELELO 3349 0 26°20'38.675 28°45'3 | 1320 | IMPUMELELO | 3229 | | 26°20'24.63S | | Erven |
| 1323 IMPUMELELO 3274 0 26°20'28.56\$ 28°45'35.53E Erven 1324 IMPUMELELO 3274 0 26°20'28.26\$ 28°45'36.1E Erven 1325 IMPUMELELO 3282 0 26°20'25.12\$ 28°45'34.02E Erven 1326 IMPUMELELO 3285 0 26°20'23.95\$ 28°45'34.02E Erven 1327 IMPUMELELO 3291 0 26°20'33.44\$ 28°45'26.07E Erven 1328 IMPUMELELO 3305 0 26°20'33.49\$ 28°45'28.48E Erven 1329 IMPUMELELO 3313 0 26°20'30.43\$ 28°45'34.6E Erven 1330 IMPUMELELO 3315 0 26°20'30.04\$ 28°45'32.41E Erven 1331 IMPUMELELO 3321 0 26°20'29.43\$ 28°45'34.81E Erven 1332 IMPUMELELO 3869 0 26°20'12.22\$ 28°45'46.38E Erven 1333 IMPUMELELO 3874 0 26°20'13.18\$ 28°45'40.98E Erven 1334 IMPUMELELO 3882 0 26°20'16.94\$ 28°45'40.98E Erven 1335 IMPUMELELO 3886 0 26°20'16.94\$ 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'16.94\$ 28°45'40.98E Erven 1337 IMPUMELELO 3893 0 26°20'30.82\$ 28°45'30.3E Erven 1338 IMPUMELELO 3893 0 26°20'30.82\$ 28°45'50.3E Erven 1338 IMPUMELELO 3396 0 26°20'30.56\$ 28°45'32.74E Erven 1340 IMPUMELELO 3341 0 26°20'35.66\$ 28°45'32.74E Erven 1341 IMPUMELELO 3341 0 26°20'35.66\$ 28°45'27.2E Erven 1341 IMPUMELELO 3341 0 26°20'35.66\$ 28°45'27.2E Erven 1342 IMPUMELELO 3347 0 26°20'35.66\$ 28°45'27.2E Erven 1343 IMPUMELELO 3347 0 26°20'35.66\$ 28°45'27.2E Erven 1344 IMPUMELELO 3349 0 26°20'35.66\$ 28°45'28.2E Erven 1345 IMPUMELELO 3349 0 26°20'38.67\$ 28°45'28.2E Erven 1346 IMPUMELELO 3349 0 26°20'38.67\$ 28°45'28.4E Erven 1346 IMPUMELELO 3340 0 26°20'38.67\$ 28°45'28.4E Erven 1346 IMPUMELELO 3349 0 26°20'38.67\$ 28°45'38.66E | 1321 | IMPUMELELO | 3235 | 0 | 26°20'26.85S | 28°45'32.28E | Erven |
| 1324 IMPUMELELO 3274 0 26°20'28.265 28°45'36.1E Erven 1325 IMPUMELELO 3282 0 26°20'25.125 28°45'34.02E Erven 1326 IMPUMELELO 3285 0 26°20'23.955 28°45'33.23E Erven 1327 IMPUMELELO 3291 0 26°20'33.445 28°45'26.07E Erven 1328 IMPUMELELO 3305 0 26°20'32.895 28°45'36.07E Erven 1329 IMPUMELELO 3313 0 26°20'30.435 28°45'36.07E Erven 1329 IMPUMELELO 3315 0 26°20'30.045 28°45'36.4E Erven 1330 IMPUMELELO 3315 0 26°20'30.045 28°45'34.81E Erven 1331 IMPUMELELO 3321 0 26°20'29.435 28°45'34.81E Erven 1332 IMPUMELELO 3869 0 26°20'12.225 28°45'46.38E Erven 1333 IMPUMELELO 3874 0 26°20'13.185 28°45'45.86E Erven 1334 IMPUMELELO 3882 0 26°20'15.45 28°45'40.98E Erven 1335 IMPUMELELO 3886 0 26°20'16.945 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'13.825 28°45'40.94E Erven 1337 IMPUMELELO 3893 0 26°20'13.825 28°45'50.3E Erven 1338 IMPUMELELO 3893 0 26°20'13.825 28°45'50.3E Erven 1338 IMPUMELELO 3326 0 26°20'4.555 28°45'32.74E Erven 1340 IMPUMELELO 3341 0 26°20'35.665 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20'35.665 28°45'27.2E Erven 1342 IMPUMELELO 3347 0 26°20'35.665 28°45'26.77E Erven 1343 IMPUMELELO 3347 0 26°20'35.665 28°45'26.77E Erven 1344 IMPUMELELO 3349 0 26°20'38.675 28°45'28.2E Erven 1345 IMPUMELELO 3349 0 26°20'38.675 28°45'28.2E Erven 1345 IMPUMELELO 3349 0 26°20'38.675 28°45'28.4E Erven 1346 IMPUMELELO 3350 0 26°20'39.095 28°45'8.8.6E Erven 1346 IMPUMELELO 3350 0 26°20'39.095 28°45'8.8.6E Erven 1346 IMPUMELELO 3350 0 26°20'39.095 28°45'28.4E Erven 1346 IMPUMELELO 3350 0 26°20'39.095 28°45'28.4E Erven 1346 IMPUMELELO 3350 0 26°20'38.675 28°45'38.64E Erven 1346 IMPUMELELO 3350 0 26°20'39.095 28°45'38. | 1322 | IMPUMELELO | 3264 | 0 | 26°20'25.83S | 28°45'33.69E | Erven |
| 1325 IMPUMELELO 3282 0 26°20'25.12S 28°45'34.02E Erven 1326 IMPUMELELO 3285 0 26°20'23.95S 28°45'33.23E Erven 1327 IMPUMELELO 3291 0 26°20'33.44S 28°45'26.07E Erven 1328 IMPUMELELO 3305 0 26°20'32.89S 28°45'28.48E Erven 1329 IMPUMELELO 3313 0 26°20'30.43S 28°45'31.6E Erven 1330 IMPUMELELO 3315 0 26°20'30.43S 28°45'34.41E Erven 1331 IMPUMELELO 3321 0 26°20'29.43S 28°45'34.81E Erven 1332 IMPUMELELO 33869 0 26°20'12.22S 28°45'46.38E Erven 1333 IMPUMELELO 3869 0 26°20'12.22S 28°45'46.38E Erven 1334 IMPUMELELO 3874 0 26°20'13.18S 28°45'45.86E Erven 1335 IMPUMELELO 3882 0 26°20'15.4S 28°45'40.98E Erven 1336 IMPUMELELO 3886 0 26°20'16.94S 28°45'40.98E Erven 1337 IMPUMELELO 3887 0 26°20'17.37S 28°45'40.94E Erven 1338 IMPUMELELO 3893 0 26°20'30.82S 28°45'50.3E Erven 1338 IMPUMELELO 3912 0 26°20'30.82S 28°45'50.3E Erven 1339 IMPUMELELO 3326 0 26°20'30.56S 28°45'32.74E Erven 1340 IMPUMELELO 3330 0 26°20'33.65S 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20'35.66S 28°45'31.04E Erven 1342 IMPUMELELO 3341 0 26°20'35.85S 28°45'31.04E Erven 1343 IMPUMELELO 3341 0 26°20'35.85S 28°45'27.2E Erven 1343 IMPUMELELO 3347 0 26°20'35.85S 28°45'27.2E Erven 1344 IMPUMELELO 3349 0 26°20'38.67S 28°45'28.2E Erven 1345 IMPUMELELO 3349 0 26°20'38.67S 28°45'28.2E Erven 1346 IMPUMELELO 3390 0 26°20'38.67S 28°45'38.64E Erven 1346 IMPUMELELO 3390 0 26°20'28.74S 28°45'38.64E Er | 1323 | IMPUMELELO | 3271 | 0 | 26°20'28.56S | 28°45'35.53E | Erven |
| 1326 IMPUMELELO 3285 0 26°20'23.95S 28°45'33.23E Erven 1327 IMPUMELELO 3291 0 26°20'33.44S 28°45'26.07E Erven 1328 IMPUMELELO 3305 0 26°20'32.89S 28°45'28.48E Erven 1329 IMPUMELELO 3313 0 26°20'30.43S 28°45'32.41E Erven 1330 IMPUMELELO 3315 0 26°20'9.04S 28°45'34.81E Erven 1331 IMPUMELELO 3321 0 26°20'12.22S 28°45'46.38E Erven 1332 IMPUMELELO 3869 0 26°20'13.18S 28°45'46.88E Erven 1334 IMPUMELELO 3874 0 26°20'15.4S 28°45'41.92E Erven 1335 IMPUMELELO 3886 0 26°20'15.4S 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'17.37S 28°45'40.94E Erven 1337 IMPUMELELO 3893 0 26°20 | 1324 | IMPUMELELO | 3274 | 0 | 26°20'28.26S | 28°45'36.1E | Erven |
| 1327 IMPUMELELO 3291 0 26°20'33.44S 28°45'26.07E Erven 1328 IMPUMELELO 3305 0 26°20'32.89S 28°45'28.48E Erven 1329 IMPUMELELO 3313 0 26°20'30.43S 28°45'31.6E Erven 1330 IMPUMELELO 3315 0 26°20'30.04S 28°45'32.41E Erven 1331 IMPUMELELO 3321 0 26°20'29.43S 28°45'34.81E Erven 1332 IMPUMELELO 3869 0 26°20'12.22S 28°45'46.38E Erven 1333 IMPUMELELO 3874 0 26°20'13.18S 28°45'41.92E Erven 1334 IMPUMELELO 3882 0 26°20'15.4S 28°45'40.98E Erven 1335 IMPUMELELO 3886 0 26°20'17.37S 28°45'40.94E Erven 1336 IMPUMELELO 3893 0 26°20'17.37S 28°45'50.3E Erven 1337 IMPUMELELO 3893 0 26°20 | 1325 | IMPUMELELO | 3282 | 0 | 26°20'25.12S | 28°45'34.02E | Erven |
| 1328 | 1326 | IMPUMELELO | 3285 | 0 | 26°20'23.95S | 28°45'33.23E | Erven |
| 1328 | | IMPUMELELO | | 0 | | | Erven |
| 1329 IMPUMELELO 3313 0 26°20'30.43S 28°45'31.6E Erven 1330 IMPUMELELO 3315 0 26°20'30.04S 28°45'32.41E Erven 1331 IMPUMELELO 3321 0 26°20'29.43S 28°45'34.81E Erven 1332 IMPUMELELO 3869 0 26°20'12.22S 28°45'46.38E Erven 1333 IMPUMELELO 3874 0 26°20'13.18S 28°45'45.86E Erven 1334 IMPUMELELO 3882 0 26°20'15.4S 28°45'41.92E Erven 1335 IMPUMELELO 3886 0 26°20'16.94S 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'17.37S 28°45'40.94E Erven 1337 IMPUMELELO 3893 0 26°20'30.82S 28°45'50.3E Erven 1338 IMPUMELELO 3912 0 26°20'30.56S 28°45'55.55E Erven 1340 IMPUMELELO 3326 0 26°20 | 1328 | IMPUMELELO | | 0 | 26°20'32.89S | 28°45'28.48E | Erven |
| 1330 IMPUMELELO 3315 0 26°20'30.04S 28°45'32.41E Erven 1331 IMPUMELELO 3321 0 26°20'29.43S 28°45'34.81E Erven 1332 IMPUMELELO 3869 0 26°20'12.22S 28°45'46.38E Erven 1333 IMPUMELELO 3874 0 26°20'13.18S 28°45'45.86E Erven 1334 IMPUMELELO 3882 0 26°20'15.4S 28°45'41.92E Erven 1335 IMPUMELELO 3886 0 26°20'16.94S 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'17.37S 28°45'40.94E Erven 1337 IMPUMELELO 3893 0 26°20'30.82S 28°45'50.3E Erven 1338 IMPUMELELO 3912 0 26°20'4.55S 28°45'32.74E Erven 1340 IMPUMELELO 3326 0 26°20'31.45S 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20 | | | | | | | |
| 1331 IMPUMELELO 3321 0 26°20'29.43S 28°45'34.81E Erven 1332 IMPUMELELO 3869 0 26°20'12.22S 28°45'46.38E Erven 1333 IMPUMELELO 3874 0 26°20'13.18S 28°45'45.86E Erven 1334 IMPUMELELO 3882 0 26°20'15.4S 28°45'41.92E Erven 1335 IMPUMELELO 3886 0 26°20'17.37S 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'17.37S 28°45'40.94E Erven 1337 IMPUMELELO 3893 0 26°20'30.82S 28°45'50.3E Erven 1338 IMPUMELELO 3912 0 26°20'30.82S 28°45'55.55E Erven 1339 IMPUMELELO 3326 0 26°20'30.56S 28°45'31.04E Erven 1340 IMPUMELELO 3330 0 26°20'31.45S 28°45'27.2E Erven 1342 IMPUMELELO 3342 0 26°20 | | | | | | | |
| 1332 IMPUMELELO 3869 0 26°20'12.22S 28°45'46.38E Erven 1333 IMPUMELELO 3874 0 26°20'13.18S 28°45'45.86E Erven 1334 IMPUMELELO 3882 0 26°20'15.4S 28°45'41.92E Erven 1335 IMPUMELELO 3886 0 26°20'16.94S 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'17.37S 28°45'40.94E Erven 1337 IMPUMELELO 3893 0 26°20'30.82S 28°45'50.3E Erven 1338 IMPUMELELO 3912 0 26°20'30.82S 28°45'50.3E Erven 1339 IMPUMELELO 3326 0 26°20'30.56S 28°45'32.74E Erven 1340 IMPUMELELO 3330 0 26°20'31.45S 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20'35.86S 28°45'27.2E Erven 1342 IMPUMELELO 3347 0 26°20' | — | | | | | | |
| 1333 IMPUMELELO 3874 0 26°20'13.18S 28°45'45.86E Erven 1334 IMPUMELELO 3882 0 26°20'15.4S 28°45'41.92E Erven 1335 IMPUMELELO 3886 0 26°20'16.94S 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'17.37S 28°45'40.94E Erven 1337 IMPUMELELO 3893 0 26°20'30.82S 28°45'50.3E Erven 1338 IMPUMELELO 3912 0 26°20'4.55S 28°45'55.55E Erven 1339 IMPUMELELO 3326 0 26°20'30.56S 28°45'32.74E Erven 1340 IMPUMELELO 3330 0 26°20'31.45S 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20'35.66S 28°45'27.2E Erven 1342 IMPUMELELO 3347 0 26°20'37.86S 28°45'27.68E Erven 1343 IMPUMELELO 3349 0 26°20' | - | | | | | | |
| 1334 IMPUMELELO 3882 0 26°20'15.4S 28°45'41.92E Erven 1335 IMPUMELELO 3886 0 26°20'16.94S 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'17.37S 28°45'40.94E Erven 1337 IMPUMELELO 3893 0 26°20'30.82S 28°45'50.3E Erven 1338 IMPUMELELO 3912 0 26°20'4.55S 28°45'55.55E Erven 1339 IMPUMELELO 3326 0 26°20'30.56S 28°45'32.74E Erven 1340 IMPUMELELO 3330 0 26°20'31.45S 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20'35.66S 28°45'27.2E Erven 1342 IMPUMELELO 3342 0 26°20'37.86S 28°45'27.68E Erven 1343 IMPUMELELO 3347 0 26°20'38.67S 28°45'28.22E Erven 1345 IMPUMELELO 3350 0 26°20' | | | | | | | |
| 1335 IMPUMELELO 3886 0 26°20'16.94S 28°45'40.98E Erven 1336 IMPUMELELO 3887 0 26°20'17.37S 28°45'40.94E Erven 1337 IMPUMELELO 3893 0 26°20'30.82S 28°45'50.3E Erven 1338 IMPUMELELO 3912 0 26°20'4.55S 28°45'55.55E Erven 1339 IMPUMELELO 3326 0 26°20'30.56S 28°45'32.74E Erven 1340 IMPUMELELO 3330 0 26°20'31.45S 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20'35.66S 28°45'27.2E Erven 1342 IMPUMELELO 3342 0 26°20'35.85S 28°45'26.77E Erven 1343 IMPUMELELO 3347 0 26°20'37.86S 28°45'27.68E Erven 1344 IMPUMELELO 3349 0 26°20'38.67S 28°45'28.2E Erven 1345 IMPUMELELO 3350 0 26°20' | | | | | | | |
| 1336 IMPUMELELO 3887 0 26°20'17.37S 28°45'40.94E Erven 1337 IMPUMELELO 3893 0 26°20'30.82S 28°45'50.3E Erven 1338 IMPUMELELO 3912 0 26°20'4.55S 28°45'55.55E Erven 1339 IMPUMELELO 3326 0 26°20'30.56S 28°45'32.74E Erven 1340 IMPUMELELO 3330 0 26°20'31.45S 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20'35.66S 28°45'27.2E Erven 1342 IMPUMELELO 3342 0 26°20'35.85S 28°45'26.77E Erven 1343 IMPUMELELO 3347 0 26°20'37.86S 28°45'27.68E Erven 1344 IMPUMELELO 3349 0 26°20'38.67S 28°45'28.22E Erven 1345 IMPUMELELO 3350 0 26°20'39.09S 28°45'28.4E Erven 1346 IMPUMELELO 3390 0 26°20' | - | | | | | | |
| 1337 IMPUMELELO 3893 0 26°20'30.82S 28°45'50.3E Erven 1338 IMPUMELELO 3912 0 26°20'4.55S 28°45'55.55E Erven 1339 IMPUMELELO 3326 0 26°20'30.56S 28°45'32.74E Erven 1340 IMPUMELELO 3330 0 26°20'31.45S 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20'35.66S 28°45'27.2E Erven 1342 IMPUMELELO 3342 0 26°20'35.85S 28°45'26.77E Erven 1343 IMPUMELELO 3347 0 26°20'37.86S 28°45'27.68E Erven 1344 IMPUMELELO 3349 0 26°20'38.67S 28°45'28.22E Erven 1345 IMPUMELELO 3350 0 26°20'39.09S 28°45'28.4E Erven 1346 IMPUMELELO 3390 0 26°20'28.74S 28°45'38.64E Erven | | | | | | | |
| 1338 IMPUMELELO 3912 0 26°20'4.55S 28°45'55.55E Erven 1339 IMPUMELELO 3326 0 26°20'30.56S 28°45'32.74E Erven 1340 IMPUMELELO 3330 0 26°20'31.45S 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20'35.66S 28°45'27.2E Erven 1342 IMPUMELELO 3342 0 26°20'35.85S 28°45'26.77E Erven 1343 IMPUMELELO 3347 0 26°20'37.86S 28°45'27.68E Erven 1344 IMPUMELELO 3349 0 26°20'38.67S 28°45'28.22E Erven 1345 IMPUMELELO 3350 0 26°20'39.09S 28°45'28.4E Erven 1346 IMPUMELELO 3390 0 26°20'28.74S 28°45'38.64E Erven | | | | | | | |
| 1339 IMPUMELELO 3326 0 26°20'30.56S 28°45'32.74E Erven 1340 IMPUMELELO 3330 0 26°20'31.45S 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20'35.66S 28°45'27.2E Erven 1342 IMPUMELELO 3342 0 26°20'35.85S 28°45'26.77E Erven 1343 IMPUMELELO 3347 0 26°20'37.86S 28°45'27.68E Erven 1344 IMPUMELELO 3349 0 26°20'38.67S 28°45'28.22E Erven 1345 IMPUMELELO 3350 0 26°20'39.09S 28°45'28.4E Erven 1346 IMPUMELELO 3390 0 26°20'28.74S 28°45'38.64E Erven | | | | | | | |
| 1340 IMPUMELELO 3330 0 26°20'31.45S 28°45'31.04E Erven 1341 IMPUMELELO 3341 0 26°20'35.66S 28°45'27.2E Erven 1342 IMPUMELELO 3342 0 26°20'35.85S 28°45'26.77E Erven 1343 IMPUMELELO 3347 0 26°20'37.86S 28°45'27.68E Erven 1344 IMPUMELELO 3349 0 26°20'38.67S 28°45'28.22E Erven 1345 IMPUMELELO 3350 0 26°20'39.09S 28°45'28.4E Erven 1346 IMPUMELELO 3390 0 26°20'28.74S 28°45'38.64E Erven | - | | | | | | |
| 1341 IMPUMELELO 3341 0 26°20'35.66S 28°45'27.2E Erven 1342 IMPUMELELO 3342 0 26°20'35.85S 28°45'26.77E Erven 1343 IMPUMELELO 3347 0 26°20'37.86S 28°45'27.68E Erven 1344 IMPUMELELO 3349 0 26°20'38.67S 28°45'28.22E Erven 1345 IMPUMELELO 3350 0 26°20'39.09S 28°45'28.4E Erven 1346 IMPUMELELO 3390 0 26°20'28.74S 28°45'38.64E Erven | | | | | | | |
| 1342 IMPUMELELO 3342 0 26°20'35.85S 28°45'26.77E Erven 1343 IMPUMELELO 3347 0 26°20'37.86S 28°45'27.68E Erven 1344 IMPUMELELO 3349 0 26°20'38.67S 28°45'28.22E Erven 1345 IMPUMELELO 3350 0 26°20'39.09S 28°45'28.4E Erven 1346 IMPUMELELO 3390 0 26°20'28.74S 28°45'38.64E Erven | - | | | | | | |
| 1343 IMPUMELELO 3347 0 26°20'37.86S 28°45'27.68E Erven 1344 IMPUMELELO 3349 0 26°20'38.67S 28°45'28.22E Erven 1345 IMPUMELELO 3350 0 26°20'39.09S 28°45'28.4E Erven 1346 IMPUMELELO 3390 0 26°20'28.74S 28°45'38.64E Erven | - | | | | | | |
| 1344 IMPUMELELO 3349 0 26°20'38.67S 28°45'28.22E Erven 1345 IMPUMELELO 3350 0 26°20'39.09S 28°45'28.4E Erven 1346 IMPUMELELO 3390 0 26°20'28.74S 28°45'38.64E Erven | | | | | | | |
| 1345 IMPUMELELO 3350 0 26°20'39.09S 28°45'28.4E Erven 1346 IMPUMELELO 3390 0 26°20'28.74S 28°45'38.64E Erven | | | | | | | |
| 1346 IMPUMELELO 3390 0 26°20'28.74S 28°45'38.64E Erven | - | | | | | | |
| | | | | | | | |
| 134/ IMPUMELELO 3391 0 26°20'29.23S 28°45'38.86E Erven | - | | | | | | |
| | 1347 | IMPUMELELO | 3391 | 0 | 26°20'29.23S | 28°45'38.86E | Erven |

| | | | 1 | | | |
|------|------------|------|---|--------------|--------------|----------------|
| 1348 | IMPUMELELO | 3399 | 0 | 26°20'32.29S | 28°45'40.91E | Erven |
| 1349 | IMPUMELELO | 3408 | 0 | 26°20'29.74S | 28°45'38.12E | Erven |
| 1350 | IMPUMELELO | 3413 | 0 | 26°20'30.85S | 28°45'36.15E | Erven |
| 1351 | IMPUMELELO | 3417 | 0 | 26°20'31.7S | 28°45'34.52E | Erven |
| 1352 | IMPUMELELO | 3460 | 0 | 26°20'31.53S | 28°45'37.22E | Erven |
| 1353 | IMPUMELELO | 3487 | 0 | 26°20'37.31S | 28°45'31.46E | Erven |
| 1354 | IMPUMELELO | 3493 | 0 | 26°20'35.68S | 28°45'34.43E | Erven |
| 1355 | IMPUMELELO | 3511 | 0 | 26°20'33.62S | 28°45'36.93E | Erven |
| 1356 | IMPUMELELO | 3514 | 0 | 26°20'34.31S | 28°45'35.75E | Erven |
| 1357 | IMPUMELELO | 3528 | 0 | 26°20'28.46S | 28°45'40.05E | Erven |
| 1358 | IMPUMELELO | 3533 | 0 | 26°20'28.96S | 28°45'41.1E | Erven |
| 1359 | IMPUMELELO | 3537 | 0 | 26°20'30.5S | 28°45'42.14E | Erven |
| 1360 | IMPUMELELO | 3541 | 0 | 26°20'30.39S | 28°45'43.42E | Erven |
| 1361 | IMPUMELELO | 3542 | 0 | 26°20'29.99S | 28°45'43.11E | Erven |
| 1362 | IMPUMELELO | 3551 | 0 | 26°20'26.79S | 28°45'42.21E | Erven |
| 1363 | IMPUMELELO | 3559 | 0 | 26°20'24.41S | 28°45'46.62E | Erven |
| 1364 | IMPUMELELO | 3564 | 0 | 26°20'24.47S | 28°45'48.5E | Erven |
| 1365 | IMPUMELELO | 3566 | 0 | 26°20'25.25S | 28°45'49.02E | Erven |
| 1366 | IMPUMELELO | 3568 | 0 | 26°20'26.03S | 28°45'49.51E | Erven |
| 1367 | IMPUMELELO | 3569 | 0 | 26°20'26.44S | 28°45'49.78E | Erven |
| 1368 | IMPUMELELO | 3578 | 0 | 26°20'25.16S | 28°45'48.2E | Erven |
| 1369 | IMPUMELELO | 3583 | 0 | 26°20'25.83S | 28°45'45.19E | Erven |
| 1370 | IMPUMELELO | 3589 | 0 | 26°20'27.33S | 28°45'42.51E | Erven |
| 1371 | IMPUMELELO | 3610 | 0 | 26°20'29.18S | 28°45'45.18E | Erven |
| 1372 | IMPUMELELO | 3612 | 0 | 26°20'28.42S | 28°45'44.1E | Erven |
| 1373 | IMPUMELELO | 3614 | 0 | 26°20'27.95S | 28°45'44.97E | Erven |
| 1374 | IMPUMELELO | 3621 | 0 | 26°20'26.89S | 28°45'45.59E | Erven |
| 1375 | IMPUMELELO | 3628 | 0 | 26°20'26.15S | 28°45'52.14E | Erven |
| 1376 | IMPUMELELO | 3633 | 0 | 26°20'25.06S | 28°45'54.18E | Erven |
| 1377 | IMPUMELELO | 3634 | 0 | 26°20'24.81S | 28°45'54.57E | Erven |
| 1378 | IMPUMELELO | 3644 | 0 | 26°20'21.04S | 28°45'55.03E | Erven |
| 1379 | IMPUMELELO | 3653 | 0 | 26°20'24.5S | 28°45'53.81E | Erven |
| 1380 | IMPUMELELO | 3664 | 0 | 26°20'24.49S | 28°45'51.53E | Erven |
| 1381 | IMPUMELELO | 3674 | 0 | 26°20'23.53S | 28°45'51.99E | Erven |
| 1382 | IMPUMELELO | 3676 | 0 | 26°20'23.94S | 28°45'51.19E | Erven |
| 1383 | IMPUMELELO | 3683 | 0 | 26°20'23.943 | 28°45'50.58E | |
| 1384 | IMPUMELELO | 3691 | 0 | 26°20'21.65S | 28°45'53.89E | Erven Erven |
| 1385 | IMPUMELELO | 3695 | 0 | 26°20'21.18S | 28°45'52.64E | |
| 1386 | IMPUMELELO | 3696 | 0 | 26°20'21.43S | 28°45'52.21E | Erven Erven |
| 1387 | IMPUMELELO | 3698 | 0 | 26°20'21.85S | 28°45'51.44E | |
| - | | | 0 | | | Erven |
| 1388 | IMPUMELELO | 3708 | | 26°20'20.7S | 28°45'45.13E | Erven |
| 1389 | IMPUMELELO | 3713 | 0 | 26°20'22.68S | 28°45'46.55E | Erven |
| 1390 | IMPUMELELO | 3718 | | 26°20'21.56S | 28°45'46.56E | Erven |
| 1391 | IMPUMELELO | 3729 | 0 | 26°20'17.3S | 28°45'47.69E | Erven |
| 1392 | IMPUMELELO | 3731 | 0 | 26°20'16.79S | 28°45'48.6E | Erven |
| 1393 | IMPUMELELO | 3732 | 0 | 26°20'16.56S | 28°45'49.04E | Erven |
| 1394 | IMPUMELELO | 3735 | 0 | 26°20'17.14S | 28°45'50.12E | Erven |
| 1395 | IMPUMELELO | 3749 | 0 | 26°20'18.6S | 28°45'50.34E | Erven |
| 1396 | IMPUMELELO | 3757 | 0 | 26°20'18.37S | 28°45'46.79E | Erven |
| 1397 | IMPUMELELO | 3758 | 0 | 26°20'18.82S | 28°45'46.97E | Erven |
| 1398 | IMPUMELELO | 3759 | 0 | 26°20'19.23S | 28°45'47.23E | Erven |
| 1399 | IMPUMELELO | 3769 | 0 | 26°20'21.38S | 28°45'47.91E | Erven |
| 1400 | IMPUMELELO | 3775 | 0 | 26°20'19.02S | 28°45'46.33E | Erven |
| 1401 | IMPUMELELO | 3778 | 0 | 26°20'19.32S | 28°45'49.45E | Erven |
| 1402 | IMPUMELELO | 3787 | 0 | 26°20'19.61S | 28°45'48.88E | Erven |
| 1403 | IMPUMELELO | 3789 | 0 | 26°20'18.78S | 28°45'48.31E | Erven |
| 1404 | IMPUMELELO | 3790 | 0 | 26°20'18.69S | 28°45'43.7E | Erven |
| 1405 | IMPUMELELO | 3794 | 0 | 26°20'17.09S | 28°45'44.53E | Erven |
| 1406 | IMPUMELELO | 3813 | 0 | 26°20'17.14S | 28°45'45.71E | Erven |
| 1407 | IMPUMELELO | 3823 | 0 | 26°20'15.93S | 28°45'43.12E | Erven |
| | | | | | | |

| 1409 IMPUMELELO 3844 | | | | 1 | | | |
|--|----------|------------|------|---|---------------|--------------|-------|
| 1411 | 1408 | IMPUMELELO | 3841 | 0 | 26°20'15.27S | 28°45'45.57E | Erven |
| 1411 IMPUMELELO 3875 0 2670715.015 287454.14.38 Erven 1412 IMPUMELELO 3895 0 26720735.935 2874573.97E Erven 1413 IMPUMELELO 3895 0 26720735.935 2874573.97E Erven 1414 IMPUMELELO 3897 0 26720735.935 2874573.97E Erven 1415 IMPUMELELO 3997 0 2672010.775 2874574.28E Erven 1416 IMPUMELELO 3990 0 2672011.775 2874574.28E Erven 1417 IMPUMELELO 3990 0 2672011.775 2874574.28E Erven 1418 IMPUMELELO 3990 0 2672012.145 2874572.46E Erven 1418 IMPUMELELO 2321 0 2672053.545 2874573.79E Erven 1419 IMPUMELELO 2321 0 2672053.545 2874573.79E Erven 1410 IMPUMELELO 2324 0 2672053.545 2874573.79E Erven 1412 IMPUMELELO 2324 0 2672053.145 2874573.67E Erven 1412 IMPUMELELO 2328 0 2672052.285 2874573.79E Erven 1422 IMPUMELELO 2328 0 2672052.285 2874573.77E Erven 1423 IMPUMELELO 2329 0 2672052.285 2874573.77E Erven 1424 IMPUMELELO 2340 0 2672052.285 2874573.77E Erven 1425 IMPUMELELO 2340 0 2672053.335 2874573.77E Erven 1426 IMPUMELELO 2344 0 2672053.335 2874573.77E Erven 1427 IMPUMELELO 2344 0 2672053.335 2874573.77E Erven 1428 IMPUMELELO 2340 0 2672053.335 2874573.77E Erven 1427 IMPUMELELO 2340 0 2672053.335 2874573.77E Erven 1428 IMPUMELELO 2340 0 2672055.155 2874574.72E Erven 1429 IMPUMELELO 2330 0 267205.155 2874574.72E Erven 1421 IMPUMELELO 2331 0 267205.155 2874574.72E Erven 1422 IMPUMELELO 2332 0 267205.155 2874574.72E Erven 1423 IMPUMELELO 2384 0 267206.655 2874574.72E Erven 1424 IMPUMELELO 2385 0 267206.655 2874574.72E Erven 1431 IMPUMELELO 2384 0 267206.655 2874578.88E Erven 1432 IMPUMELELO 2384 0 267206.655 2874578.88E Erven 1433 IMPUMELELO 2384 0 267206.655 28 | 1409 | IMPUMELELO | 3844 | 0 | 26°20'15.95S | 28°45'44.32E | Erven |
| MPUMELELO 3875 0 2670713.415 2874545.466 Erven MPUMELELO 3895 0 2670735.935 2874573.77E Erven MPUMELELO 3895 0 2670735.935 2874573.77E Erven MPUMELELO 3905 0 267072.365 2874573.77E Erven MPUMELELO 3907 0 267072.365 2874573.77E Erven MPUMELELO 3909 0 267071.415 2874552.466 Erven MPUMELELO 3909 0 267071.415 2874552.466 Erven MPUMELELO 3909 0 267071.415 2874552.466 Erven MPUMELELO 2321 0 2670753.285 2874573.72E Erven MPUMELELO 2322 0 2670753.285 2874573.72E Erven MPUMELELO 2324 0 2670753.295 2874573.72E Erven MPUMELELO 2334 0 2670753.295 2874573.72E Erven MPUMELELO 2344 0 2670763.835 2874575.235 Erven MPUMELELO 2344 0 2670763.835 2874575.235 Erven MPUMELELO 2347 0 2670763.435 2874573.735 Erven MPUMELELO 2347 0 2670763.435 2874573.735 Erven MPUMELELO 2359 0 2670751.53 2874573.735 Erven MPUMELELO 2371 0 267076.435 2874573.735 Erven MPUMELELO 2384 0 267076.435 2874573.735 Erven MPUMELELO 2384 0 267076.435 2874573.736 Erven MPUMELELO 2384 0 267076.435 2874573.606 Erven MPUMELELO 2384 0 267076.435 2874573.606 Erven MPUMELELO 2396 0 267076.435 2874573.606 Erven MPUMELELO 2396 0 267076.435 2874573.606 Erven MPUMELELO 2396 0 267076.435 2874573.606 Erven MPUMELELO 2477 0 267076.435 2874575.605 Erven MPUMELELO 2479 0 267076.435 2874575.90 | 1410 | IMPUMELELO | 3858 | 0 | 26°20'15.41S | 28°45'41.14E | Erven |
| 14114 | 1411 | IMPUMELELO | 3859 | 0 | 26°20'15.01S | 28°45'41.43E | Erven |
| 1414 MPUMELELO 3897 | 1412 | IMPUMELELO | 3875 | 0 | 26°20'13.41S | 28°45'45.46E | Erven |
| 1414 MPUMELELO 3897 | 1413 | IMPUMELELO | 3895 | 0 | 26°20'35.93S | 28°45'39.7E | Erven |
| 1415 | - | | | 0 | | | |
| 1416 | - | | | | | | |
| 1417 IMPUMELELO 3909 | - | | | | | | |
| MPUMELELO 2321 | - | | | | | | |
| 1419 | - | | | | | | |
| 1420 | - | | | | | | |
| 1421 IMPUMELELO 2328 | - | | | | | | - |
| 1422 | - | | | | | | |
| 1423 | - | IMPUMELELO | | | | | Erven |
| 1424 IMPUMELELO 2342 0 26°20′30.335 28°45′25.23E Erven 1426 IMPUMELELO 2347 0 26°20′48.45 28°45′25.25E Erven 1427 IMPUMELELO 2347 0 26°20′48.45 28°45′28.95E Erven 1428 IMPUMELELO 2359 0 26°20′51.15 28°45′28.95E Erven 1428 IMPUMELELO 2371 0 26°20′45.435 28°45′28.95E Erven 1429 IMPUMELELO 2382 0 26°20′45.155 28°45′48.86E Erven 1430 IMPUMELELO 2384 0 26°20′46.755 28°45′48.86E Erven 1431 IMPUMELELO 2385 0 26°20′46.85 28°45′40.65E Erven 1432 IMPUMELELO 2385 0 26°20′46.85 28°45′40.65E Erven 1432 IMPUMELELO 2390 0 26°20′46.85 28°45′40.65E Erven 1433 IMPUMELELO 2390 0 26°20′46.85 28°45′40.65E Erven 1434 IMPUMELELO 2396 0 26°20′46.65 28°45′37.02E Erven 1435 IMPUMELELO 2396 0 26°20′46.65 28°45′37.02E Erven 1436 IMPUMELELO 2402 0 26°20′46.65 28°45′37.02E Erven 1437 IMPUMELELO 2402 0 26°20′46.275 28°45′37.02E Erven 1438 IMPUMELELO 2476 0 26°20′41.55 28°45′50.02E Erven 1438 IMPUMELELO 2476 0 26°20′41.355 28°45′50.02E Erven 1440 IMPUMELELO 2477 0 26°20′41.355 28°45′50.05E Erven 1440 IMPUMELELO 2478 0 26°20′40.85 28°45′50.55E Erven 1441 IMPUMELELO 2497 0 26°20′40.85 28°45′50.55E Erven 1442 IMPUMELELO 2500 0 26°20′40.85 28°45′50.55E Erven 1443 IMPUMELELO 2520 0 26°20′40.85 28°45′50.55E Erven 1444 IMPUMELELO 2531 0 26°20′41.355 28°45′50.55E Erven 1445 IMPUMELELO 2532 0 26°20′41.355 28°45′50.65E Erven 1446 IMPUMELELO 2534 0 26°20′41.355 28°45′50.65E Erven 1447 IMPUMELELO 2534 0 26°20′41.355 28°45′50.65E Erven 1448 IMPUMELELO 2544 0 26°20′41.355 28°45′50.65E Erven 1449 IMPUMELELO 2544 0 26°20′41.355 28°45′50.65E Erven 1449 IMPUMELELO 2558 0 26°20′41.355 28°45′50.55E Erven | 1422 | IMPUMELELO | 2329 | 0 | 26°20'52.29S | 28°45'35.97E | Erven |
| 1425 IMPUMELELO 2344 0 26°20'49.56\$ 28°45'24.72E Erven 1426 IMPUMELELO 2347 0 26°20'48.45 28°45'23.95E Erven 1427 IMPUMELELO 2359 0 26°20'51.15 28°45'29.95E Erven 1428 IMPUMELELO 2371 0 26°20'45.43\$ 28°45'27.88E Erven 1429 IMPUMELELO 2382 0 26°20'45.73\$ 28°45'37.88E Erven 1430 IMPUMELELO 2384 0 26°20'45.15\$ 28°45'40.55E Erven 1431 IMPUMELELO 2385 0 26°20'46.85 28°45'40.55E Erven 1432 IMPUMELELO 2385 0 26°20'46.85 28°45'40.51E Erven 1432 IMPUMELELO 2394 0 26°20'46.85 28°45'40.64E Erven 1433 IMPUMELELO 2394 0 26°20'46.85 28°45'37.62E Erven 1434 IMPUMELELO 2396 0 26°20'46.85 28°45'37.64E Erven 1435 IMPUMELELO 2396 0 26°20'46.665 28°45'37.04E Erven 1436 IMPUMELELO 2402 0 26°20'46.655 28°45'42.26E Erven 1436 IMPUMELELO 2423 0 26°20'46.55 28°45'42.26E Erven 1437 IMPUMELELO 2476 0 26°20'41.555 28°45'50.02E Erven 1438 IMPUMELELO 2477 0 26°20'41.355 28°45'50.02E Erven 1439 IMPUMELELO 2479 0 26°20'41.355 28°45'51.55E Erven 1440 IMPUMELELO 2479 0 26°20'43.365 28°45'51.55E Erven 1441 IMPUMELELO 2487 0 26°20'43.365 28°45'51.55E Erven 1442 IMPUMELELO 2507 0 26°20'43.365 28°45'51.55E Erven 1443 IMPUMELELO 2528 0 26°20'45.995 28°45'59.07E Erven 1444 IMPUMELELO 2528 0 26°20'45.995 28°45'59.07E Erven 1444 IMPUMELELO 2528 0 26°20'45.395 28°45'50.66E Erven 1445 IMPUMELELO 2534 0 26°20'45.395 28°45'50.66E Erven 1446 IMPUMELELO 2534 0 26°20'45.395 28°45'50.66E Erven 1447 IMPUMELELO 2545 0 26°20'45.395 28°45'56.66E Erven 1448 IMPUMELELO 2545 0 26°20'45.395 28°45'56.66E Erven 1449 IMPUMELELO 2545 0 26°20'45.395 28°45'56.66E Erven 1450 IMPUMELELO 2569 0 26°20'45.395 28°45'55.66E Erv | 1423 | IMPUMELELO | 2333 | 0 | 26°20'52.8S | 28°45'37.76E | Erven |
| 1426 IMPUMELELO 2347 0 26°20′48.4S 28°45′23.95E Erven 1427 IMPUMELELO 2359 0 26°20′51.1S 28°45′29.96E Erven 1428 IMPUMELELO 2371 0 26°20′45.13S 28°45′29.96E Erven 1429 IMPUMELELO 2382 0 26°20′45.13S 28°45′43.84E Erven 1429 IMPUMELELO 2384 0 26°20′45.15S 28°45′43.84E Erven 1430 IMPUMELELO 2385 0 26°20′45.15S 28°45′43.84E Erven 1431 IMPUMELELO 2385 0 26°20′46.85 28°45′40.65E Erven 1432 IMPUMELELO 2390 0 26°20′45.15S 28°45′36.04E Erven 1433 IMPUMELELO 2396 0 26°20′46.86S 28°45′36.04E Erven 1438 IMPUMELELO 2396 0 26°20′46.86S 28°45′36.04E Erven 1438 IMPUMELELO 2402 0 26°20′46.875 28°45′30.08E Erven 1436 IMPUMELELO 2402 0 26°20′46.275 28°45′30.08E Erven 1436 IMPUMELELO 2476 0 26°20′41.35S 28°45′30.02E Erven 1438 IMPUMELELO 2476 0 26°20′41.32S 28°45′30.02E Erven 1438 IMPUMELELO 2477 0 26°20′41.32S 28°45′30.02E Erven 1439 IMPUMELELO 2477 0 26°20′41.32S 28°45′50.56E Erven 1440 IMPUMELELO 2483 0 26°20′43.36S 28°45′50.56E Erven 1441 IMPUMELELO 2497 0 26°20′46.59S 28°45′53.59E Erven 1442 IMPUMELELO 2497 0 26°20′46.59S 28°45′53.59E Erven 1442 IMPUMELELO 2520 0 26°20′43.36S 28°45′53.99E Erven 1443 IMPUMELELO 2520 0 26°20′46.59S 28°45′53.99E Erven 1444 IMPUMELELO 2520 0 26°20′46.59S 28°45′53.99E Erven 1444 IMPUMELELO 2520 0 26°20′46.59S 28°45′59.07E Erven 1444 IMPUMELELO 2520 0 26°20′46.59S 28°45′59.07E Erven 1445 IMPUMELELO 2524 0 26°20′46.59S 28°45′59.07E Erven 1446 IMPUMELELO 2524 0 26°20′46.59S 28°45′59.07E Erven 1446 IMPUMELELO 2544 0 26°20′46.59S 28°45′56.69E Erven 1449 IMPUMELELO 2558 0 26°20′46.59S 28°45′56.69E Erven 1450 IMPUMELELO 2558 0 26°20′46.59S 28°45′56.69E Erven 1450 IMPUMELELO 2560 0 26°20′46.39S | 1424 | IMPUMELELO | 2342 | 0 | 26°20'50.33S | 28°45'25.23E | Erven |
| 1427 IMPUMELELO 2359 0 26°20°51.1S 28°45°29.96E Erven 1428 IMPUMELELO 2371 0 26°20′45.435 28°45°37.88E Erven 1439 IMPUMELELO 2382 0 26°20′45.155 28°45′34.88E Erven 1430 IMPUMELELO 2384 0 26°20′46.74S 28°45′40.65E Erven 1431 IMPUMELELO 2385 0 26°20′46.74S 28°45′40.21E Erven 1431 IMPUMELELO 2390 0 26°20′46.8S 28°45′37.62E Erven 1432 IMPUMELELO 2390 0 26°20′46.8TS 28°45′37.62E Erven 1433 IMPUMELELO 2396 0 26°20′46.8TS 28°45′37.62E Erven 1434 IMPUMELELO 2396 0 26°20′46.8TS 28°45′37.04E Erven 1435 IMPUMELELO 2396 0 26°20′46.6SS 28°45′37.04E Erven 1436 IMPUMELELO 2402 0 26°20′46.6SS 28°45′37.04E Erven 1437 IMPUMELELO 2423 0 26°20′46.2TS 28°45′40.08E Erven 1438 IMPUMELELO 2476 0 26°20′41.56S 28°45′42.26E Erven 1438 IMPUMELELO 2477 0 26°20′41.35S 28°45′50.66E Erven 1440 IMPUMELELO 2479 0 26°20′43.36S 28°45′51.55E Erven 1441 IMPUMELELO 2483 0 26°20′43.36S 28°45′51.55E Erven 1442 IMPUMELELO 2497 0 26°20′43.36S 28°45′59.07E Erven 1443 IMPUMELELO 2507 0 26°20′43.36S 28°45′5.99E Erven 1444 IMPUMELELO 2528 0 26°20′44.39S 28°45′5.99E Erven 1444 IMPUMELELO 2532 0 26°20′44.39S 28°45′5.99E Erven 1445 IMPUMELELO 2534 0 26°20′44.39S 28°45′5.99E Erven 1446 IMPUMELELO 2534 0 26°20′44.39S 28°45′5.99E Erven 1447 IMPUMELELO 2545 0 26°20′44.99S 28°45′5.99E Erven 1448 IMPUMELELO 2545 0 26°20′44.99S 28°45′5.99E Erven 1449 IMPUMELELO 2545 0 26°20′44.99S 28°45′5.66E Erven 1449 IMPUMELELO 2545 0 26°20′44.99S 28°45′5.66E Erven 1449 IMPUMELELO 2545 0 26°20′44.99S 28°45′5.66E Erven 1451 IMPUMELELO 2545 0 26°20′44.99S 28°45′5.99E Erven 1452 IMPUMELELO 2569 0 26°20′44.99S 28°45′5.94E Erven | 1425 | IMPUMELELO | 2344 | 0 | 26°20'49.56S | 28°45'24.72E | Erven |
| 1427 IMPUMELELO 2359 0 26°20°51.1S 28°45°29.96E Erven 1428 IMPUMELELO 2371 0 26°20′45.435 28°45°37.88E Erven 1439 IMPUMELELO 2382 0 26°20′45.155 28°45′34.88E Erven 1430 IMPUMELELO 2384 0 26°20′46.74S 28°45′40.65E Erven 1431 IMPUMELELO 2385 0 26°20′46.74S 28°45′40.21E Erven 1431 IMPUMELELO 2390 0 26°20′46.8S 28°45′37.62E Erven 1432 IMPUMELELO 2390 0 26°20′46.8TS 28°45′37.62E Erven 1433 IMPUMELELO 2396 0 26°20′46.8TS 28°45′37.62E Erven 1434 IMPUMELELO 2396 0 26°20′46.8TS 28°45′37.04E Erven 1435 IMPUMELELO 2396 0 26°20′46.6SS 28°45′37.04E Erven 1436 IMPUMELELO 2402 0 26°20′46.6SS 28°45′37.04E Erven 1437 IMPUMELELO 2423 0 26°20′46.2TS 28°45′40.08E Erven 1438 IMPUMELELO 2476 0 26°20′41.56S 28°45′42.26E Erven 1438 IMPUMELELO 2477 0 26°20′41.35S 28°45′50.66E Erven 1440 IMPUMELELO 2479 0 26°20′43.36S 28°45′51.55E Erven 1441 IMPUMELELO 2483 0 26°20′43.36S 28°45′51.55E Erven 1442 IMPUMELELO 2497 0 26°20′43.36S 28°45′59.07E Erven 1443 IMPUMELELO 2507 0 26°20′43.36S 28°45′5.99E Erven 1444 IMPUMELELO 2528 0 26°20′44.39S 28°45′5.99E Erven 1444 IMPUMELELO 2532 0 26°20′44.39S 28°45′5.99E Erven 1445 IMPUMELELO 2534 0 26°20′44.39S 28°45′5.99E Erven 1446 IMPUMELELO 2534 0 26°20′44.39S 28°45′5.99E Erven 1447 IMPUMELELO 2545 0 26°20′44.99S 28°45′5.99E Erven 1448 IMPUMELELO 2545 0 26°20′44.99S 28°45′5.99E Erven 1449 IMPUMELELO 2545 0 26°20′44.99S 28°45′5.66E Erven 1449 IMPUMELELO 2545 0 26°20′44.99S 28°45′5.66E Erven 1449 IMPUMELELO 2545 0 26°20′44.99S 28°45′5.66E Erven 1451 IMPUMELELO 2545 0 26°20′44.99S 28°45′5.99E Erven 1452 IMPUMELELO 2569 0 26°20′44.99S 28°45′5.94E Erven | 1426 | IMPUMELELO | 2347 | 0 | 26°20'48.4S | 28°45'23.95E | Erven |
| 1428 | - | | | - | | | |
| 1429 | - | | | | | | |
| 1430 | - | | | | | | |
| 1431 IMPUMELELO 2385 0 26°20'46.8S 28°45'40.21E Erven | - | | | | | | |
| 1432 IMPUMELELO 2390 0 26°20'47.15S 28°45'37.62E Erven 1433 IMPUMELELO 2396 0 26°20'46.87S 28°45'37.04E Erven 1434 IMPUMELELO 2396 0 26°20'46.87S 28°45'37.04E Erven 1435 IMPUMELELO 2402 0 26°20'46.27S 28°45'37.04E Erven 1436 IMPUMELELO 2423 0 26°20'46.27S 28°45'40.08E Erven 1436 IMPUMELELO 2423 0 26°20'45.27S 28°45'50.02E Erven 1437 IMPUMELELO 2476 0 26°20'41.53S 28°45'50.02E Erven 1438 IMPUMELELO 2477 0 26°20'41.32S 28°45'50.02E Erven 1439 IMPUMELELO 2479 0 26°20'40.8S 28°45'50.56E Erven 1440 IMPUMELELO 2483 0 26°20'39.79S 28°45'53.59E Erven 1441 IMPUMELELO 2497 0 26°20'43.36S 28°45'53.59E Erven 1442 IMPUMELELO 2507 0 26°20'49.36S 28°45'59.07E Erven 1443 IMPUMELELO 2520 0 26°20'44.39S 28°45'59.07E Erven 1444 IMPUMELELO 2520 0 26°20'44.39S 28°45'58.3E Erven 1445 IMPUMELELO 2532 0 26°20'44.99S 28°45'59.9E Erven 1446 IMPUMELELO 2534 0 26°20'42.69S 28°45'59.9E Erven 1447 IMPUMELELO 2534 0 26°20'42.69S 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'46.39S 28°45'56.69E Erven 1449 IMPUMELELO 2544 0 26°20'46.39S 28°45'56.69E Erven 1449 IMPUMELELO 2544 0 26°20'46.39S 28°45'56.69E Erven 1450 IMPUMELELO 2558 0 26°20'42.19S 28°45'56.46E Erven 1451 IMPUMELELO 2558 0 26°20'42.19S 28°45'56.46E Erven 1451 IMPUMELELO 2558 0 26°20'42.19S 28°45'56.46E Erven 1451 IMPUMELELO 2560 0 26°20'42.99S 28°45'50.94E Erven 1451 IMPUMELELO 2560 0 26°20'42.99S 28°45'53.94E Erven 1451 IMPUMELELO 2560 0 26°20'42.99S 28°45'53.94E Erven 1451 IMPUMELELO 2668 0 26°20'43.25S 28°45'53.94E Erven 1456 IMPUMELELO 2668 0 26°20'43.25S 28°45'53.94E Erven 1456 IMPUMELELO 2668 0 26°20'43.25S 28°45'53.94E Erven 1458 IMPUMELELO 2668 0 26°20'53.05S 2 | - | | | | | | |
| 1433 IMPUMELELO 2394 0 26°20'46.875 28°45'36.04E Erven 1434 IMPUMELELO 2396 0 26°20'46.6875 28°45'37.04E Erven 1435 IMPUMELELO 2402 0 26°20'66.275 28°45'40.08E Erven 1436 IMPUMELELO 2423 0 26°20'50.965 28°45'42.26E Erven 1437 IMPUMELELO 2476 0 26°20'41.355 28°45'50.02E Erven 1438 IMPUMELELO 2477 0 26°20'41.355 28°45'50.02E Erven 1439 IMPUMELELO 2479 0 26°20'40.85 28°45'51.55E Erven 1440 IMPUMELELO 2439 0 26°20'40.85 28°45'51.55E Erven 1441 IMPUMELELO 2439 0 26°20'43.365 28°45'53.59E Erven 1442 IMPUMELELO 2437 0 26°20'43.365 28°45'59.07E Erven 1443 IMPUMELELO 2507 0 26°20'49.745 28°45'59.07E Erven 1444 IMPUMELELO 2520 0 26°20'49.745 28°45'59.07E Erven 1444 IMPUMELELO 2528 0 26°20'46.395 28°45'58.3E Erven 1445 IMPUMELELO 2532 0 26°20'44.395 28°45'58.27E Erven 1446 IMPUMELELO 2534 0 26°20'46.395 28°45'58.27E Erven 1447 IMPUMELELO 2541 0 26°20'46.395 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'46.395 28°45'56.69E Erven 1449 IMPUMELELO 2544 0 26°20'46.395 28°45'56.6E Erven 1449 IMPUMELELO 2545 0 26°20'46.395 28°45'56.6E Erven 1450 IMPUMELELO 2558 0 26°20'43.725 28°45'56.6E Erven 1451 IMPUMELELO 2558 0 26°20'43.725 28°45'56.6E Erven 1452 IMPUMELELO 2558 0 26°20'43.725 28°45'55.46E Erven 1453 IMPUMELELO 2560 0 26°20'43.735 28°45'50.94E Erven 1454 IMPUMELELO 2560 0 26°20'43.735 28°45'50.94E Erven 1455 IMPUMELELO 2666 0 26°20'43.85 28°45'50.94E Erven 1456 IMPUMELELO 2668 0 26°20'53.055 28°45'50.94E Erven 1457 IMPUMELELO 2668 0 26°20'53.055 28°45'50.94E Erven 1458 IMPUMELELO 2668 0 26°20'53.055 28°45'53.73E Erven 1458 IMPUMELELO 2668 0 26°20'53.055 28°45'53.73E Er | - | | | | | | |
| 1434 | - | | | | | | |
| 1435 IMPUMELELO 2402 0 26°20'46.275 28°45'40.08E Erven 1436 IMPUMELELO 2423 0 26°20'50.965 28°45'42.26E Erven 1437 IMPUMELELO 2476 0 26°20'41.56S 28°45'50.02E Erven 1438 IMPUMELELO 2477 0 26°20'41.32S 28°45'50.56E Erven 1439 IMPUMELELO 2479 0 26°20'40.8S 28°45'50.56E Erven 1440 IMPUMELELO 2483 0 26°20'39.79S 28°45'53.59E Erven 1441 IMPUMELELO 2497 0 26°20'43.36S 28°45'53.59E Erven 1442 IMPUMELELO 2507 0 26°20'43.36S 28°45'59.07E Erven 1443 IMPUMELELO 2507 0 26°20'46.59S 28°45'59.07E Erven 1444 IMPUMELELO 2520 0 26°20'46.59S 28°45'59.07E Erven 1445 IMPUMELELO 2528 0 26°20'44.39S 28°45'59.9E Erven 1446 IMPUMELELO 2532 0 26°20'42.69S 28°45'57.99E Erven 1447 IMPUMELELO 2534 0 26°20'42.09S 28°45'57.19E Erven 1448 IMPUMELELO 2541 0 26°20'45.09S 28°45'56.69E Erven 1449 IMPUMELELO 2544 0 26°20'45.09S 28°45'56.69E Erven 1449 IMPUMELELO 2544 0 26°20'43.72S 28°45'56.46E Erven 1450 IMPUMELELO 2558 0 26°20'41.87S 28°45'56.46E Erven 1451 IMPUMELELO 2558 0 26°20'41.87S 28°45'56.25E Erven 1452 IMPUMELELO 2580 0 26°20'41.87S 28°45'55.25E Erven 1453 IMPUMELELO 2580 0 26°20'43.72S 28°45'55.25E Erven 1454 IMPUMELELO 2580 0 26°20'43.72S 28°45'52.94E Erven 1453 IMPUMELELO 2580 0 26°20'43.72S 28°45'52.94E Erven 1454 IMPUMELELO 2665 0 26°20'43.89S 28°45'54.66E Erven 1455 IMPUMELELO 2666 0 26°20'43.89S 28°45'54.66E Erven 1456 IMPUMELELO 2666 0 26°20'34.89S 28°45'50.94E Erven 1457 IMPUMELELO 2665 0 26°20'34.89S 28°45'51.71E Erven 1468 IMPUMELELO 2776 0 26°20'55.25S 28°45'55.94E Erven 1469 IMPUMELELO 2776 0 26°20'55.25S 28°45'55.96E Erven 1460 IMPUMELELO 2776 0 26°20'53.11S 28°45'55.96E | - | | | | | | |
| 1436 IMPUMELELO 2423 0 26°20'50.965 28°45'42.26E Erven 1437 IMPUMELELO 2476 0 26°20'41.565 28°45'50.02E Erven 1438 IMPUMELELO 2477 0 26°20'41.325 28°45'50.02E Erven 1438 IMPUMELELO 2477 0 26°20'41.325 28°45'50.56E Erven 1439 IMPUMELELO 2479 0 26°20'40.85 28°45'51.55E Erven 1440 IMPUMELELO 2483 0 26°20'49.75 28°45'53.59E Erven 1441 IMPUMELELO 2497 0 26°20'49.745 28°45'53.59E Erven 1442 IMPUMELELO 2507 0 26°20'49.745 28°45'59.07E Erven 1443 IMPUMELELO 2500 0 26°20'46.595 28°45'58.3E Erven 1444 IMPUMELELO 2520 0 26°20'46.595 28°45'58.3E Erven 1444 IMPUMELELO 2532 0 26°20'44.395 28°45'57.99E Erven 1445 IMPUMELELO 2532 0 26°20'42.115 28°45'57.99E Erven 1447 IMPUMELELO 2534 0 26°20'42.115 28°45'57.19E Erven 1447 IMPUMELELO 2541 0 26°20'42.195 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'45.095 28°45'56.69E Erven 1449 IMPUMELELO 2545 0 26°20'46.355 28°45'56.69E Erven 1449 IMPUMELELO 2545 0 26°20'45.795 28°45'56.49E Erven 1450 IMPUMELELO 2558 0 26°20'43.725 28°45'56.25E Erven 1451 IMPUMELELO 2558 0 26°20'43.725 28°45'56.25E Erven 1451 IMPUMELELO 2580 0 26°20'45.475 28°45'55.25E Erven 1452 IMPUMELELO 2580 0 26°20'45.475 28°45'55.26E Erven 1453 IMPUMELELO 2560 0 26°20'45.475 28°45'59.04E Erven 1455 IMPUMELELO 2602 0 26°20'45.475 28°45'59.04E Erven 1456 IMPUMELELO 2668 0 26°20'45.475 28°45'59.04E Erven 1458 IMPUMELELO 2668 0 26°20'52.788 28°45'59.04E Erven 1459 IMPUMELELO 2668 0 26°20'52.788 28°45'59.04E Erven 1459 IMPUMELELO 2679 0 26°20'52.055 28°45'59.05E Erven 1460 IMPUMELELO 2778 0 26°20'52.055 28°45'59.05E Erven 1461 IMPUMELELO 2778 0 26°20'52.055 28°45'59.05E Erven 1466 IMPUMELELO 2776 0 26°20'53.115 2 | - | | | | | | |
| 1437 IMPUMELELO 2476 0 26°20'41.565 28°45'50.02E Erven 1438 IMPUMELELO 2477 0 26°20'41.325 28°45'50.56E Erven 1439 IMPUMELELO 2479 0 26°20'40.85 28°45'50.56E Erven 1440 IMPUMELELO 2483 0 26°20'39.795 28°45'53.59E Erven 1441 IMPUMELELO 2497 0 26°20'43.365 28°46'0.16E Erven 1442 IMPUMELELO 2507 0 26°20'46.795 28°45'59.07E Erven 1443 IMPUMELELO 2500 0 26°20'46.595 28°45'59.07E Erven 1444 IMPUMELELO 2520 0 26°20'46.595 28°45'58.3E Erven 1444 IMPUMELELO 2528 0 26°20'44.395 28°45'57.99E Erven 1445 IMPUMELELO 2532 0 26°20'42.695 28°45'58.27E Erven 1446 IMPUMELELO 2534 0 26°20'42.695 28°45'56.69E Erven 1447 IMPUMELELO 2541 0 26°20'46.395 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'46.395 28°45'56.69E Erven 1449 IMPUMELELO 2545 0 26°20'46.395 28°45'56.69E Erven 1450 IMPUMELELO 2545 0 26°20'46.795 28°45'56.69E Erven 1451 IMPUMELELO 2558 0 26°20'43.725 28°45'56.25E Erven 1452 IMPUMELELO 2558 0 26°20'41.875 28°45'55.32E Erven 1452 IMPUMELELO 2558 0 26°20'42.195 28°45'55.29E Erven 1453 IMPUMELELO 2558 0 26°20'42.195 28°45'55.29E Erven 1454 IMPUMELELO 2592 0 26°20'43.255 28°45'55.29E Erven 1455 IMPUMELELO 2602 0 26°20'43.255 28°45'50.02E Erven 1456 IMPUMELELO 2616 0 26°20'43.255 28°45'50.94E Erven 1457 IMPUMELELO 2668 0 26°20'43.895 28°45'50.22E Erven 1458 IMPUMELELO 2668 0 26°20'52.475 28°45'53.66E Erven 1459 IMPUMELELO 2679 0 26°20'52.015 28°45'53.66E Erven 1460 IMPUMELELO 2738 0 26°20'53.055 28°45'53.66E Erven 1461 IMPUMELELO 2738 0 26°20'53.055 28°45'53.66E Erven 1462 IMPUMELELO 2745 0 26°20'53.115 28°45'53.66E Erven 1466 IMPUMELELO 2766 0 26°20'53.115 28°45'53.66E | - | | | | | | |
| 1438 IMPUMELELO 2477 0 26°20'41.32S 28°45'50.56E Erven 1439 IMPUMELELO 2479 0 26°20'40.8S 28°45'51.55E Erven 1440 IMPUMELELO 2483 0 26°20'43.36S 28°45'51.55E Erven 1441 IMPUMELELO 2497 0 26°20'43.36S 28°45'59.07E Erven 1442 IMPUMELELO 2507 0 26°20'49.74S 28°45'59.07E Erven 1443 IMPUMELELO 2520 0 26°20'46.59S 28°45'58.3E Erven 1444 IMPUMELELO 2528 0 26°20'46.99S 28°45'57.99E Erven 1445 IMPUMELELO 2532 0 26°20'42.99S 28°45'57.19E Erven 1447 IMPUMELELO 2534 0 26°20'45.09S 28°45'56.69E Erven 1448 IMPUMELELO 2541 0 26°20'46.95S 28°45'56.25E Erven 1449 IMPUMELELO 2545 0 26°2 | 1436 | IMPUMELELO | 2423 | 0 | 26°20'50.96S | | Erven |
| 1439 IMPUMELELO 2479 0 26°20'40.8S 28°45'51.55E Erven 1440 IMPUMELELO 2483 0 26°20'39.79S 28°45'53.59E Erven 1441 IMPUMELELO 2497 0 26°20'43.36S 28°46'0.16E Erven 1442 IMPUMELELO 2507 0 26°20'43.6S 28°45'59.07E Erven 1443 IMPUMELELO 2520 0 26°20'46.59S 28°45'59.07E Erven 1444 IMPUMELELO 2520 0 26°20'46.59S 28°45'58.3E Erven 1444 IMPUMELELO 2528 0 26°20'44.39S 28°45'57.99E Erven 1445 IMPUMELELO 2532 0 26°20'42.69S 28°45'58.27E Erven 1446 IMPUMELELO 2534 0 26°20'42.09S 28°45'58.27E Erven 1447 IMPUMELELO 2534 0 26°20'42.09S 28°45'56.69E Erven 1448 IMPUMELELO 2541 0 26°20'45.09S 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'46.79S 28°45'56.5E Erven 1449 IMPUMELELO 2545 0 26°20'46.79S 28°45'56.46E Erven 1451 IMPUMELELO 2553 0 26°20'42.19S 28°45'56.25E Erven 1451 IMPUMELELO 2558 0 26°20'42.19S 28°45'55.25E Erven 1452 IMPUMELELO 2580 0 26°20'42.19S 28°45'52.62E Erven 1453 IMPUMELELO 2592 0 26°20'43.47S 28°45'52.62E Erven 1454 IMPUMELELO 2602 0 26°20'43.25S 28°45'52.62E Erven 1454 IMPUMELELO 2602 0 26°20'43.25S 28°45'52.62E Erven 1454 IMPUMELELO 2605 0 26°20'43.25S 28°45'52.62E Erven 1455 IMPUMELELO 2666 0 26°20'45.85S 28°45'52.62E Erven 1457 IMPUMELELO 2668 0 26°20'47.89S 28°45'50.94E Erven 1458 IMPUMELELO 2668 0 26°20'52.78S 28°45'50.2E Erven 1459 IMPUMELELO 2668 0 26°20'52.78S 28°45'53.63E Erven 1459 IMPUMELELO 2695 0 26°20'52.78S 28°45'53.63E Erven 1460 IMPUMELELO 2738 0 26°20'52.01S 28°45'53.6E Erven 1460 IMPUMELELO 2738 0 26°20'52.01S 28°45'53.6E Erven 1461 IMPUMELELO 2745 0 26°20'52.01S 28°45'53.6E Erven 1462 IMPUMELELO 2745 0 26°20'52.03S 28°45'53.6E Erven 1466 IMPUMELELO 2766 0 26°20'51.03S 28°45'5 | 1437 | IMPUMELELO | 2476 | | 26°20'41.56S | 28°45'50.02E | Erven |
| 1440 IMPUMELELO 2483 0 26°20'39.79S 28°45'53.59E Erven 1441 IMPUMELELO 2497 0 26°20'43.36S 28°46'0.16E Erven 1442 IMPUMELELO 2507 0 26°20'49.74S 28°45'59.07E Erven 1443 IMPUMELELO 2520 0 26°20'46.59S 28°45'57.99E Erven 1444 IMPUMELELO 2528 0 26°20'42.69S 28°45'57.99E Erven 1445 IMPUMELELO 2532 0 26°20'42.69S 28°45'58.27E Erven 1446 IMPUMELELO 2534 0 26°20'42.69S 28°45'56.69E Erven 1447 IMPUMELELO 2541 0 26°20'46.35S 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'46.35S 28°45'56.46E Erven 1449 IMPUMELELO 2553 0 26°20'43.72S 28°45'56.25E Erven 1450 IMPUMELELO 2558 0 26° | 1438 | IMPUMELELO | 2477 | 0 | 26°20'41.32S | 28°45'50.56E | Erven |
| 1441 IMPUMELELO 2497 0 26*20'43.36S 28*46'0.16E Erven 1442 IMPUMELELO 2507 0 26*20'49.74S 28*45'59.07E Erven 1443 IMPUMELELO 2520 0 26*20'46.59S 28*45'58.3E Erven 1444 IMPUMELELO 2528 0 26*20'44.39S 28*45'58.27E Erven 1445 IMPUMELELO 2532 0 26*20'42.69S 28*45'58.27E Erven 1446 IMPUMELELO 2534 0 26*20'42.11S 28*45'56.79E Erven 1447 IMPUMELELO 2541 0 26*20'46.39S 28*45'56.69E Erven 1448 IMPUMELELO 2544 0 26*20'46.79S 28*45'56.5E Erven 1450 IMPUMELELO 2553 0 26*20'46.79S 28*45'56.2E Erven 1451 IMPUMELELO 2558 0 26*20'41.87S 28*45'56.2E Erven 1452 IMPUMELELO 2580 0 26*20'4 | 1439 | IMPUMELELO | 2479 | 0 | 26°20'40.8S | 28°45'51.55E | Erven |
| 1442 IMPUMELELO 2507 0 26°20'49.74\$ 28°45'59.07E Erven 1443 IMPUMELELO 2520 0 26°20'46.59\$ 28°45'58.3E Erven 1444 IMPUMELELO 2528 0 26°20'44.39\$ 28°45'57.99E Erven 1445 IMPUMELELO 2532 0 26°20'42.69\$ 28°45'57.19E Erven 1446 IMPUMELELO 2534 0 26°20'42.09\$ 28°45'57.19E Erven 1447 IMPUMELELO 2541 0 26°20'45.09\$ 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'46.35\$ 28°45'56.69E Erven 1449 IMPUMELELO 2545 0 26°20'46.79\$ 28°45'56.5E Erven 1450 IMPUMELELO 2553 0 26°20'43.72\$ 28°45'56.46E Erven 1451 IMPUMELELO 2558 0 26°20'41.87\$ 28°45'56.32E Erven 1451 IMPUMELELO 2558 0 26°20'41.87\$ 28°45'53.2E Erven 1452 IMPUMELELO 2580 0 26°20'42.19\$ 28°45'54.66E Erven 1453 IMPUMELELO 2592 0 26°20'43.47\$ 28°45'52.94E Erven 1454 IMPUMELELO 2602 0 26°20'43.25\$ 28°45'50.94E Erven 1456 IMPUMELELO 2616 0 26°20'43.25\$ 28°45'47.91E Erven 1457 IMPUMELELO 2659 0 26°20'43.85\$ 28°45'47.91E Erven 1458 IMPUMELELO 2668 0 26°20'43.85\$ 28°45'50.22E Erven 1459 IMPUMELELO 2668 0 26°20'53.05\$ 28°45'51.71E Erven 1459 IMPUMELELO 2668 0 26°20'53.05\$ 28°45'51.71E Erven 1460 IMPUMELELO 2716 0 26°20'52.01\$ 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.01\$ 28°45'53.63E Erven 1461 IMPUMELELO 2743 0 26°20'52.01\$ 28°45'54.9E Erven 1462 IMPUMELELO 2745 0 26°20'52.01\$ 28°45'54.9E Erven 1463 IMPUMELELO 2745 0 26°20'53.05\$ 28°45'54.9E Erven 1465 IMPUMELELO 2759 0 26°20'53.05\$ 28°45'54.9E Erven 1466 IMPUMELELO 2759 0 26°20'53.01\$ 28°45'54.9E Erven 1466 IMPUMELELO 2766 0 26°20'53.11\$ 28°45'57.31E Erven 1466 IMPUMELELO 2766 0 26°20'53.11\$ 28°45'57.31E Erven 1466 IMPUMELELO 2766 0 26°20'53.11\$ 28°45'57.31E Erven 1466 IMPUMELELO 2766 0 26°20'53.11\$ 28°45 | 1440 | IMPUMELELO | 2483 | 0 | 26°20'39.79S | 28°45'53.59E | Erven |
| 1443 IMPUMELELO 2520 0 26°20'46.59S 28°45'58.3E Erven 1444 IMPUMELELO 2528 0 26°20'44.39S 28°45'57.99E Erven 1445 IMPUMELELO 2532 0 26°20'42.69S 28°45'58.27E Erven 1446 IMPUMELELO 2534 0 26°20'42.11S 28°45'57.19E Erven 1447 IMPUMELELO 2541 0 26°20'45.09S 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'46.79S 28°45'56.69E Erven 1448 IMPUMELELO 2545 0 26°20'46.79S 28°45'56.66E Erven 1450 IMPUMELELO 2545 0 26°20'46.79S 28°45'56.66E Erven 1450 IMPUMELELO 2553 0 26°20'43.72S 28°45'56.25E Erven 1451 IMPUMELELO 2558 0 26°20'42.19S 28°45'53.32E Erven 1452 IMPUMELELO 2580 0 26°20'45.47S 28°45'52.94E Erven 1453 IMPUMELELO 2592 0 26°20'45.47S 28°45'52.94E Erven 1454 IMPUMELELO 2602 0 26°20'43.25S 28°45'52.62E Erven 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.09E Erven 1456 IMPUMELELO 2645 0 26°20'46.08S 28°45'47.91E Erven 1457 IMPUMELELO 2659 0 26°20'47.89S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'52.78S 28°45'50.22E Erven 1458 IMPUMELELO 2668 0 26°20'53.05S 28°45'51.71E Erven 1459 IMPUMELELO 2668 0 26°20'52.66S 28°45'53.63E Erven 1460 IMPUMELELO 2716 0 26°20'52.66S 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.27S 28°45'53.63E Erven 1461 IMPUMELELO 2743 0 26°20'52.27S 28°45'53.64E Erven 1462 IMPUMELELO 2743 0 26°20'52.27S 28°45'53.65E Erven 1463 IMPUMELELO 2745 0 26°20'53.05S 28°45'53.65E Erven 1464 IMPUMELELO 2759 0 26°20'51.93S 28°45'53.66E Erven 1465 IMPUMELELO 2756 0 26°20'51.93S 28°45'53.66E Erven 1465 IMPUMELELO 2761 0 26°20'51.93S 28°45'53.66E Erven 1466 IMPUMELELO 2766 0 26°20'51.93S 28°45'53.66E Erven 1466 IMPUMELELO 2766 0 26°20'51.93S 28°45'53.66E Erven 1466 IMPUMELELO 2766 0 26°20'51.93S | 1441 | IMPUMELELO | 2497 | 0 | 26°20'43.36S | 28°46'0.16E | Erven |
| 1444 IMPUMELELO 2528 0 26°20'44.39S 28°45'57.99E Erven 1445 IMPUMELELO 2532 0 26°20'42.69S 28°45'58.27E Erven 1446 IMPUMELELO 2534 0 26°20'42.11S 28°45'57.19E Erven 1447 IMPUMELELO 2541 0 26°20'45.09S 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'46.39S 28°45'56.69E Erven 1449 IMPUMELELO 2545 0 26°20'46.79S 28°45'56.69E Erven 1449 IMPUMELELO 2545 0 26°20'43.72S 28°45'56.69E Erven 1450 IMPUMELELO 2553 0 26°20'43.72S 28°45'56.25E Erven 1451 IMPUMELELO 2558 0 26°20'41.87S 28°45'55.32E Erven 1452 IMPUMELELO 2580 0 26°20'45.47S 28°45'52.94E Erven 1453 IMPUMELELO 2592 0 26°20'45.47S 28°45'52.94E Erven 1454 IMPUMELELO 2602 0 26°20'46.08S 28°45'52.62E Erven 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.94E Erven 1456 IMPUMELELO 2645 0 26°20'46.08S 28°45'47.91E Erven 1457 IMPUMELELO 2668 0 26°20'47.89S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1459 IMPUMELELO 2695 0 26°20'52.66S 28°45'53.63E Erven 1460 IMPUMELELO 2716 0 26°20'52.20S 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.21S 28°45'53.63E Erven 1461 IMPUMELELO 2745 0 26°20'52.21S 28°45'55.24E Erven 1462 IMPUMELELO 2745 0 26°20'54.27S 28°45'55.06E Erven 1464 IMPUMELELO 2759 0 26°20'51.04S 28°45'50.06E Erven 1465 IMPUMELELO 2756 0 26°20'51.04S 28°45'55.06E Erven 1465 IMPUMELELO 2756 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2761 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'51.04S 28°45'53.16E Erven 1466 IMPUMELELO 2766 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'51.11S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'51.11S | 1442 | IMPUMELELO | 2507 | 0 | 26°20'49.74S | 28°45'59.07E | Erven |
| 1444 IMPUMELELO 2528 0 26°20'44.39S 28°45'57.99E Erven 1445 IMPUMELELO 2532 0 26°20'42.69S 28°45'58.27E Erven 1446 IMPUMELELO 2534 0 26°20'42.11S 28°45'57.19E Erven 1447 IMPUMELELO 2541 0 26°20'45.09S 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'46.39S 28°45'56.69E Erven 1448 IMPUMELELO 2545 0 26°20'46.79S 28°45'56.69E Erven 1449 IMPUMELELO 2545 0 26°20'43.72S 28°45'56.64E Erven 1450 IMPUMELELO 2553 0 26°20'43.72S 28°45'56.25E Erven 1451 IMPUMELELO 2558 0 26°20'41.87S 28°45'55.32E Erven 1452 IMPUMELELO 2580 0 26°20'45.47S 28°45'52.94E Erven 1453 IMPUMELELO 2592 0 26°20'45.47S 28°45'52.94E Erven 1454 IMPUMELELO 2602 0 26°20'46.08S 28°45'52.62E Erven 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.94E Erven 1455 IMPUMELELO 2645 0 26°20'46.08S 28°45'47.91E Erven 1457 IMPUMELELO 2645 0 26°20'46.08S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'47.89S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1459 IMPUMELELO 2668 0 26°20'52.66S 28°45'53.63E Erven 1460 IMPUMELELO 2716 0 26°20'52.06S 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.21S 28°45'53.63E Erven 1461 IMPUMELELO 2745 0 26°20'52.21S 28°45'53.49E Erven 1462 IMPUMELELO 2745 0 26°20'54.27S 28°45'53.69E Erven 1464 IMPUMELELO 2759 0 26°20'51.04S 28°45'53.66E Erven 1465 IMPUMELELO 2756 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2756 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'51.04S 28°45'53.6E Erven 1466 IMPUMELELO 2766 0 26°20'51.04S 28°45'53.1E Erven 1466 IMPUMELELO 2766 0 26°20'51.04S 28°45'53.1E Erven 1466 IMPUMELELO 2766 0 26°20'51.11S 28°45'53.1E Erven 1466 IMPUMELELO 2766 0 26°20'51.11S 2 | 1443 | IMPUMELELO | 2520 | 0 | 26°20'46.59S | 28°45'58.3E | Erven |
| 1445 IMPUMELELO 2532 0 26°20'42.69S 28°45'58.27E Erven 1446 IMPUMELELO 2534 0 26°20'42.11S 28°45'57.19E Erven 1447 IMPUMELELO 2541 0 26°20'45.09S 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'46.35S 28°45'56.5E Erven 1449 IMPUMELELO 2545 0 26°20'47.79S 28°45'56.46E Erven 1450 IMPUMELELO 2553 0 26°20'41.87S 28°45'56.25E Erven 1451 IMPUMELELO 2558 0 26°20'41.87S 28°45'56.25E Erven 1452 IMPUMELELO 2580 0 26°20'41.87S 28°45'55.25E Erven 1453 IMPUMELELO 2580 0 26°20'42.19S 28°45'52.66E Erven 1454 IMPUMELELO 2602 0 26°20'45.47S 28°45'52.04E Erven 1455 IMPUMELELO 2616 0 26° | 1444 | IMPUMELELO | 2528 | 0 | 26°20'44.39S | | |
| 1446 IMPUMELELO 2534 0 26°20'42.11S 28°45'57.19E Erven 1447 IMPUMELELO 2541 0 26°20'45.09S 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'46.35S 28°45'56.5E Erven 1449 IMPUMELELO 2545 0 26°20'46.79S 28°45'56.46E Erven 1450 IMPUMELELO 2553 0 26°20'43.72S 28°45'56.25E Erven 1451 IMPUMELELO 2558 0 26°20'42.19S 28°45'55.32E Erven 1452 IMPUMELELO 2580 0 26°20'42.19S 28°45'55.32E Erven 1453 IMPUMELELO 2592 0 26°20'42.19S 28°45'52.62E Erven 1454 IMPUMELELO 2602 0 26°20'43.25S 28°45'52.62E Erven 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.94E Erven 1456 IMPUMELELO 2665 0 26° | - | | 2532 | | | 28°45'58.27F | |
| 1447 IMPUMELELO 2541 0 26°20'45.09S 28°45'56.69E Erven 1448 IMPUMELELO 2544 0 26°20'46.35S 28°45'56.5E Erven 1449 IMPUMELELO 2545 0 26°20'46.79S 28°45'56.46E Erven 1450 IMPUMELELO 2553 0 26°20'43.72S 28°45'56.25E Erven 1451 IMPUMELELO 2558 0 26°20'41.87S 28°45'55.32E Erven 1452 IMPUMELELO 2580 0 26°20'42.19S 28°45'54.66E Erven 1453 IMPUMELELO 2592 0 26°20'45.47S 28°45'52.94E Erven 1454 IMPUMELELO 2602 0 26°20'43.25S 28°45'52.02E Erven 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.94E Erven 1456 IMPUMELELO 2645 0 26°20'47.89S 28°45'47.91E Erven 1457 IMPUMELELO 2668 0 26° | | | | | | | |
| 1448 IMPUMELELO 2544 0 26°20'46.35S 28°45'56.5E Erven 1449 IMPUMELELO 2545 0 26°20'46.79S 28°45'56.46E Erven 1450 IMPUMELELO 2553 0 26°20'43.72S 28°45'56.25E Erven 1451 IMPUMELELO 2558 0 26°20'41.87S 28°45'55.32E Erven 1452 IMPUMELELO 2580 0 26°20'42.19S 28°45'54.66E Erven 1453 IMPUMELELO 2592 0 26°20'45.47S 28°45'52.94E Erven 1454 IMPUMELELO 2602 0 26°20'46.08S 28°45'50.94E Erven 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.94E Erven 1456 IMPUMELELO 2645 0 26°20'52.78S 28°45'47.91E Erven 1457 IMPUMELELO 2659 0 26°20'50.41S 28°45'47.99E Erven 1458 IMPUMELELO 2695 0 26° | | | | | | | |
| 1449 IMPUMELELO 2545 0 26°20'46.79S 28°45'56.46E Erven 1450 IMPUMELELO 2553 0 26°20'43.72S 28°45'56.25E Erven 1451 IMPUMELELO 2558 0 26°20'41.87S 28°45'55.32E Erven 1452 IMPUMELELO 2580 0 26°20'42.19S 28°45'54.66E Erven 1453 IMPUMELELO 2592 0 26°20'45.47S 28°45'52.94E Erven 1454 IMPUMELELO 2602 0 26°20'43.25S 28°45'52.62E Erven 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.94E Erven 1456 IMPUMELELO 2645 0 26°20'52.78S 28°45'47.91E Erven 1457 IMPUMELELO 2659 0 26°20'47.89S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1460 IMPUMELELO 2716 0 26 | — | | | | | | |
| 1450 IMPUMELELO 2553 0 26°20'43.72S 28°45'56.25E Erven 1451 IMPUMELELO 2558 0 26°20'41.87S 28°45'55.32E Erven 1452 IMPUMELELO 2580 0 26°20'42.19S 28°45'54.66E Erven 1453 IMPUMELELO 2592 0 26°20'45.47S 28°45'52.94E Erven 1454 IMPUMELELO 2602 0 26°20'43.25S 28°45'52.62E Erven 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.94E Erven 1456 IMPUMELELO 2645 0 26°20'46.08S 28°45'47.91E Erven 1457 IMPUMELELO 2659 0 26°20'47.89S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1459 IMPUMELELO 2695 0 26°20'53.05S 28°45'53.63E Erven 1460 IMPUMELELO 2716 0 26 | | | | | | | |
| 1451 IMPUMELELO 2558 0 26°20'41.87S 28°45'55.32E Erven 1452 IMPUMELELO 2580 0 26°20'42.19S 28°45'54.66E Erven 1453 IMPUMELELO 2592 0 26°20'45.47S 28°45'52.94E Erven 1454 IMPUMELELO 2602 0 26°20'43.25S 28°45'52.62E Erven 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.94E Erven 1456 IMPUMELELO 2645 0 26°20'52.78S 28°45'47.91E Erven 1457 IMPUMELELO 2659 0 26°20'47.89S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1459 IMPUMELELO 2695 0 26°20'53.05S 28°45'51.71E Erven 1460 IMPUMELELO 2716 0 26°20'52.01S 28°45'55.6E Erven 1462 IMPUMELELO 2743 0 26° | - | | | | | | |
| 1452 IMPUMELELO 2580 0 26°20'42.19S 28°45'54.66E Erven 1453 IMPUMELELO 2592 0 26°20'45.47S 28°45'52.94E Erven 1454 IMPUMELELO 2602 0 26°20'43.25S 28°45'52.62E Erven 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.94E Erven 1456 IMPUMELELO 2645 0 26°20'52.78S 28°45'47.91E Erven 1457 IMPUMELELO 2659 0 26°20'47.89S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1459 IMPUMELELO 2695 0 26°20'53.05S 28°45'51.71E Erven 1460 IMPUMELELO 2716 0 26°20'52.66S 28°45'53.63E Erven 1461 IMPUMELELO 2743 0 26°20'54.27S 28°45'55.24E Erven 1462 IMPUMELELO 2745 0 26 | - | | | | | | |
| 1453 IMPUMELELO 2592 0 26°20'45.47S 28°45'52.94E Erven 1454 IMPUMELELO 2602 0 26°20'43.25S 28°45'52.62E Erven 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.94E Erven 1456 IMPUMELELO 2645 0 26°20'52.78S 28°45'47.91E Erven 1457 IMPUMELELO 2659 0 26°20'47.89S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1459 IMPUMELELO 2695 0 26°20'53.05S 28°45'51.71E Erven 1460 IMPUMELELO 2716 0 26°20'52.66S 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.01S 28°45'55.6E Erven 1462 IMPUMELELO 2743 0 26°20'54.27S 28°45'54.9T Erven 1463 IMPUMELELO 2759 0 26°2 | - | | | | | | |
| 1454 IMPUMELELO 2602 0 26°20'43.25S 28°45'52.62E Erven 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.94E Erven 1456 IMPUMELELO 2645 0 26°20'52.78S 28°45'47.91E Erven 1457 IMPUMELELO 2659 0 26°20'47.89S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1459 IMPUMELELO 2695 0 26°20'53.05S 28°45'51.71E Erven 1460 IMPUMELELO 2716 0 26°20'52.66S 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.01S 28°45'55.6E Erven 1462 IMPUMELELO 2743 0 26°20'54.27S 28°45'55.24E Erven 1463 IMPUMELELO 2745 0 26°20'55.22S 28°45'54.97E Erven 1465 IMPUMELELO 2761 0 26° | - | | | | | | |
| 1455 IMPUMELELO 2616 0 26°20'46.08S 28°45'50.94E Erven 1456 IMPUMELELO 2645 0 26°20'52.78S 28°45'47.91E Erven 1457 IMPUMELELO 2659 0 26°20'47.89S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1459 IMPUMELELO 2695 0 26°20'53.05S 28°45'51.71E Erven 1460 IMPUMELELO 2716 0 26°20'52.66S 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.01S 28°45'55.6E Erven 1462 IMPUMELELO 2743 0 26°20'54.27S 28°45'55.24E Erven 1463 IMPUMELELO 2745 0 26°20'55.22S 28°45'54.97E Erven 1464 IMPUMELELO 2759 0 26°20'51.04S 28°45'55.06E Erven 1465 IMPUMELELO 2766 0 26° | - | | | | | | |
| 1456 IMPUMELELO 2645 0 26°20'52.78S 28°45'47.91E Erven 1457 IMPUMELELO 2659 0 26°20'47.89S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1459 IMPUMELELO 2695 0 26°20'53.05S 28°45'51.71E Erven 1460 IMPUMELELO 2716 0 26°20'52.66S 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.01S 28°45'55.6E Erven 1462 IMPUMELELO 2743 0 26°20'54.27S 28°45'55.24E Erven 1463 IMPUMELELO 2745 0 26°20'55.22S 28°45'54.97E Erven 1464 IMPUMELELO 2759 0 26°20'51.93S 28°45'54.9E Erven 1465 IMPUMELELO 2761 0 26°20'53.11S 28°45'57.31E Erven | - | | | | | | Erven |
| 1457 IMPUMELELO 2659 0 26°20'47.89S 28°45'47.99E Erven 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1459 IMPUMELELO 2695 0 26°20'53.05S 28°45'51.71E Erven 1460 IMPUMELELO 2716 0 26°20'52.66S 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.01S 28°45'55.6E Erven 1462 IMPUMELELO 2743 0 26°20'54.27S 28°45'55.24E Erven 1463 IMPUMELELO 2745 0 26°20'55.22S 28°45'54.97E Erven 1464 IMPUMELELO 2759 0 26°20'51.93S 28°45'54.9E Erven 1465 IMPUMELELO 2761 0 26°20'53.11S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'53.11S 28°45'57.31E Erven | 1455 | IMPUMELELO | 2616 | 0 | | | Erven |
| 1458 IMPUMELELO 2668 0 26°20'50.41S 28°45'50.22E Erven 1459 IMPUMELELO 2695 0 26°20'53.05S 28°45'51.71E Erven 1460 IMPUMELELO 2716 0 26°20'52.66S 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.01S 28°45'55.6E Erven 1462 IMPUMELELO 2743 0 26°20'54.27S 28°45'55.24E Erven 1463 IMPUMELELO 2745 0 26°20'55.22S 28°45'54.97E Erven 1464 IMPUMELELO 2759 0 26°20'51.93S 28°45'54.9E Erven 1465 IMPUMELELO 2761 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'53.11S 28°45'57.31E Erven | 1456 | IMPUMELELO | 2645 | 0 | 26°20'52.78S | 28°45'47.91E | Erven |
| 1459 IMPUMELELO 2695 0 26°20'53.05S 28°45'51.71E Erven 1460 IMPUMELELO 2716 0 26°20'52.66S 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.01S 28°45'55.6E Erven 1462 IMPUMELELO 2743 0 26°20'54.27S 28°45'55.24E Erven 1463 IMPUMELELO 2745 0 26°20'55.22S 28°45'54.97E Erven 1464 IMPUMELELO 2759 0 26°20'51.93S 28°45'54.9E Erven 1465 IMPUMELELO 2761 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'53.11S 28°45'57.31E Erven | 1457 | IMPUMELELO | 2659 | 0 | 26°20'47.89S | 28°45'47.99E | Erven |
| 1460 IMPUMELELO 2716 0 26°20'52.66S 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.01S 28°45'55.6E Erven 1462 IMPUMELELO 2743 0 26°20'54.27S 28°45'55.24E Erven 1463 IMPUMELELO 2745 0 26°20'55.22S 28°45'54.97E Erven 1464 IMPUMELELO 2759 0 26°20'51.93S 28°45'54.9E Erven 1465 IMPUMELELO 2761 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'53.11S 28°45'57.31E Erven | 1458 | IMPUMELELO | 2668 | 0 | 26°20'50.41S | 28°45'50.22E | Erven |
| 1460 IMPUMELELO 2716 0 26°20'52.66S 28°45'53.63E Erven 1461 IMPUMELELO 2738 0 26°20'52.01S 28°45'55.6E Erven 1462 IMPUMELELO 2743 0 26°20'54.27S 28°45'55.24E Erven 1463 IMPUMELELO 2745 0 26°20'55.22S 28°45'54.97E Erven 1464 IMPUMELELO 2759 0 26°20'51.93S 28°45'54.9E Erven 1465 IMPUMELELO 2761 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'53.11S 28°45'57.31E Erven | 1459 | IMPUMELELO | 2695 | 0 | 26°20'53.05S | 28°45'51.71E | Erven |
| 1461 IMPUMELELO 2738 0 26°20'52.01S 28°45'55.6E Erven 1462 IMPUMELELO 2743 0 26°20'54.27S 28°45'55.24E Erven 1463 IMPUMELELO 2745 0 26°20'55.22S 28°45'54.97E Erven 1464 IMPUMELELO 2759 0 26°20'51.93S 28°45'54.9E Erven 1465 IMPUMELELO 2761 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'53.11S 28°45'57.31E Erven | - | | | | | | |
| 1462 IMPUMELELO 2743 0 26°20'54.27S 28°45'55.24E Erven 1463 IMPUMELELO 2745 0 26°20'55.22S 28°45'54.97E Erven 1464 IMPUMELELO 2759 0 26°20'51.93S 28°45'54.9E Erven 1465 IMPUMELELO 2761 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'53.11S 28°45'57.31E Erven | | | | | | | |
| 1463 IMPUMELELO 2745 0 26°20'55.22S 28°45'54.97E Erven 1464 IMPUMELELO 2759 0 26°20'51.93S 28°45'54.9E Erven 1465 IMPUMELELO 2761 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'53.11S 28°45'57.31E Erven | — | | | | | | |
| 1464 IMPUMELELO 2759 0 26°20'51.93S 28°45'54.9E Erven 1465 IMPUMELELO 2761 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'53.11S 28°45'57.31E Erven | | | | | | | |
| 1465 IMPUMELELO 2761 0 26°20'51.04S 28°45'55.06E Erven 1466 IMPUMELELO 2766 0 26°20'53.11S 28°45'57.31E Erven | | | | | | | |
| 1466 IMPUMELELO 2766 0 26°20'53.11S 28°45'57.31E Erven | | | | | | | |
| | | | | | | | |
| 1467 IMPUNIELELO 2790 U 26°20'53.335 28°45'58.49E Erven | - | | | | | | |
| | 1467 | IMPUMELELO | 2/90 | U | 26~20′53.33\$ | 28~45′58.49E | Erven |

| 1469 IMPUMELELO 2806 0 26°20°5.145 28*45°5.67E Erven | | | | 1 | | | |
|--|------|---------------|------|-----|--------------|--------------|---------|
| 1470 | 1468 | IMPUMELELO | 2806 | | 26°20'57.14S | 28°45'52.67E | Erven |
| 1471 | 1469 | IMPUMELELO | 2814 | 0 | 26°20'58.11S | 28°45'56.54E | Erven |
| 1472 IMPUMELELO 2842 0 2670/21045 28745/24.2E Erven 1473 IMPUMELELO 2884 0 2670/47.415 28745/24.6.01E Erven 1474 IMPUMELELO 2882 0 2670/47.555 28745/59.47E Erven 1476 IMPUMELELO 2882 0 2670/31.165 28745/50.6E Erven 1476 IMPUMELELO 2882 0 2670/31.165 28745/50.6E Erven 1476 IMPUMELELO 2882 0 2670/31.165 28745/50.6E Erven 1476 IMPUMELELO 2885 0 2670/31.165 28745/50.7E Erven 1477 IMPUMELELO 2885 0 2670/29.945 28745/15.27E Erven 1478 IMPUMELELO 2907 0 2670/25.485 28745/19.84E Erven 1479 IMPUMELELO 2910 0 2670/26.465 28745/19.84E Erven 1480 IMPUMELELO 2921 0 2670/26.465 28745/19.84E Erven 1480 IMPUMELELO 2923 0 2670/26.465 28745/19.84E Erven 1482 IMPUMELELO 2923 0 2670/26.465 28745/19.84E Erven 1482 IMPUMELELO 2923 0 2670/26.765 28745/20.58E Erven 1482 IMPUMELELO 2933 0 2670/26.765 28745/20.58E Erven 1483 IMPUMELELO 2933 0 2670/26.465 28745/29.88E Erven 1484 IMPUMELELO 2933 0 2670/26.476 28745/29.88E Erven 1485 IMPUMELELO 2937 0 2670/21.385 28745/29.88E Erven 1486 IMPUMELELO 2937 0 2670/21.385 28745/29.88E Erven 1486 IMPUMELELO 2939 0 2670/21.385 28745/29.89E Erven 1486 IMPUMELELO 2959 0 2670/21.285 28745/29.89E Erven 1488 IMPUMELELO 2959 0 2670/21.285 28745/29.89E Erven 1489 IMPUMELELO 2957 0 2670/23.485 28745/29.19E Erven 1490 IMPUMELELO 2957 0 2670/23.485 28745/29.19E Erven 1490 IMPUMELELO 2957 0 2670/23.485 28745/29.19E Erven 1490 IMPUMELELO 2957 0 2670/23.485 28745/29.19E Erven 1491 IMPUMELELO 2957 0 2670/23.485 28745/29.58E Erven 1491 IMPUMELELO 3005 0 2670/23.487 28745/29.58E Erven 1491 IMPUMELELO 3006 0 2670/23.487 28745/29.58E Erven 1491 IMPUMELELO 3006 0 2670/23.487 28745/29.58E Erven 1491 I | 1470 | IMPUMELELO | 2826 | | 26°20'57.24S | 28°45'51.01E | Erven |
| 1473 | 1471 | IMPUMELELO | 2829 | 0 | 26°20'59.36S | 28°45'51.37E | Erven |
| 1475 | 1472 | IMPUMELELO | 2842 | 0 | 26°20'47.04S | 28°45'42.42E | Erven |
| 1475 IMPUMELELO 2880 0 25°2047.555 28°45°16.09E Erven 1476 IMPUMELELO 2882 0 26°207.31.165 28°45°16.09E Erven 1477 IMPUMELELO 2885 0 26°207.9945 28°45°15.27E Erven 1478 IMPUMELELO 2907 0 26°2025.85 28°45°15.27E Erven 1479 IMPUMELELO 2910 0 26°2026.465 28°45°19.84E Erven 1480 IMPUMELELO 2910 0 26°2026.465 28°45°19.84E Erven 1480 IMPUMELELO 2923 0 26°2026.465 28°45°19.84E Erven 1481 IMPUMELELO 2923 0 26°2026.465 28°45°19.64E Erven 1481 IMPUMELELO 2921 0 26°2026.465 28°45°19.64E Erven 1481 IMPUMELELO 2921 0 26°2026.365 28°45°19.64E Erven 1482 IMPUMELELO 2931 0 26°2026.365 28°45°20.58E Erven 1483 IMPUMELELO 2933 0 26°2026.345 28°45°21.88E Erven 1484 IMPUMELELO 2937 0 26°2026.345 28°45°21.88E Erven 1485 IMPUMELELO 2949 0 26°2021.085 28°45°21.88E Erven 1486 IMPUMELELO 2955 0 26°2021.285 28°45°28.88E Erven 1487 IMPUMELELO 2959 0 26°2022.285 28°45°28.88E Erven 1488 IMPUMELELO 2957 0 26°2022.285 28°45°21.88E Erven 1489 IMPUMELELO 2977 0 26°2032.285 28°45°21.88E Erven 1490 IMPUMELELO 3005 0 26°2032.695 28°45°21.48E Erven 1491 IMPUMELELO 3005 0 26°2034.875 28°45°19.78E Erven 1492 IMPUMELELO 3005 0 26°2034.875 28°45°19.78E Erven 1493 IMPUMELELO 3007 0 26°2036.55 28°45°19.58E Erven 1493 IMPUMELELO 3006 0 26°2036.55 28°45°19.58E Erven 1495 IMPUMELELO 3006 0 26°2036.55 28°45°19.58E Erven 1495 IMPUMELELO 3006 0 26°2036.55 28°45°19.58E Erven 1495 IMPUMELELO 3006 0 26°2036.55 28°45°19.58E Erven 1500 IMPUM | 1473 | IMPUMELELO | 2844 | 0 | 26°20'47.41S | 28°45'46.01E | Erven |
| 1476 | 1474 | IMPUMELELO | 2852 | 0 | 26°20'48.3S | 28°45'50.64E | Erven |
| 1477 | 1475 | IMPUMELELO | 2860 | 0 | 26°20'47.55S | 28°45'59.47E | Erven |
| 1478 | 1476 | IMPUMELELO | 2882 | 0 | 26°20'31.16S | 28°45'16.09E | Erven |
| 1479 | 1477 | IMPUMELELO | 2885 | 0 | 26°20'29.94S | 28°45'15.27E | Erven |
| 1480 IMPUMELELO 2923 0 26*20*29.165 28*45*19.64E Erven 1481 IMPUMELELO 2931 0 26*20*26.765 28*45*20.58E Erven 1482 IMPUMELELO 2931 0 26*20*26.765 28*45*20.58E Erven 1483 IMPUMELELO 2933 0 26*20*26.345 28*45*21.38E Erven 1484 IMPUMELELO 2937 0 26*20*26.345 28*45*21.38E Erven 1485 IMPUMELELO 2949 0 26*20*21.085 28*45*21.38E Erven 1486 IMPUMELELO 2955 0 26*20*21.355 28*45*30.57E Erven 1486 IMPUMELELO 2955 0 26*20*22.85 28*45*28.89E Erven 1487 IMPUMELELO 2956 0 26*20*22.85 28*45*28.89E Erven 1488 IMPUMELELO 2957 0 26*20*32.485 28*45*16.92E Erven 1489 IMPUMELELO 2967 0 26*20*32.485 28*45*16.92E Erven 1489 IMPUMELELO 2997 0 26*20*32.495 28*45*21.48E Erven 1490 IMPUMELELO 2995 0 26*20*32.695 28*45*21.44E Erven 1491 IMPUMELELO 3005 0 26*20*33.695 28*45*21.44E Erven 1492 IMPUMELELO 3005 0 26*20*34.875 28*45*21.92E Erven 1492 IMPUMELELO 3017 0 26*20*33.655 28*45*20.38E Erven 1494 IMPUMELELO 3017 0 26*20*33.375 28*45*20.38E Erven 1494 IMPUMELELO 3060 0 26*20*33.375 28*45*20.38E Erven 1494 IMPUMELELO 3060 0 26*20*33.375 28*45*20.38E Erven 1496 IMPUMELELO 3060 0 26*20*33.375 28*45*20.38E Erven 1496 IMPUMELELO 3060 0 26*20*33.375 28*45*22.34E Erven 1497 IMPUMELELO 3060 0 26*20*33.375 28*45*22.34E Erven 1498 IMPUMELELO 3060 0 26*20*33.375 28*45*22.34E Erven 1498 IMPUMELELO 3060 0 26*20*33.375 28*45*22.34E Erven 1499 IMPUMELELO 3060 0 26*20*33.575 28*45*22.34E Erven 1499 IMPUMELELO 3060 0 26*20*33.575 28*45*23.55E Erven 1500 IMPUMELELO 3060 0 26*20*33.585 | 1478 | IMPUMELELO | 2907 | 0 | 26°20'25.8S | 28°45'21.04E | Erven |
| MPUMELELO 2927 0 26°20'27.615 28°45'13.86€ Erven | 1479 | IMPUMELELO | 2910 | 0 | 26°20'26.46S | 28°45'19.84E | Erven |
| MPUMELELO 2927 0 26°20'26.615 28°45'20.58E Erven | 1480 | IMPUMELELO | 2923 | 0 | 26°20'29.16S | 28°45'19.64E | Erven |
| 1482 | 1481 | IMPUMELELO | 2927 | | 26°20'27.61S | 28°45'18.96E | Erven |
| 1483 | - | | | | | | |
| 1484 IMPUMELELO | - | | | | - | | |
| 1485 IMPUMELELO 2949 0 26°20′21.08S 28°45′29.83E Erven 1486 IMPUMELELO 2955 0 26°20′21.28S 28°45′28.95 Erven 1487 IMPUMELELO 2959 0 26°20′22.28S 28°45′28.9E Erven 1488 IMPUMELELO 2967 0 26°20′32.48S 28°45′16.92E Erven 1489 IMPUMELELO 2997 0 26°20′32.48S 28°45′2.048E Erven 1490 IMPUMELELO 2995 0 26°20′32.69S 28°45′2.048E Erven 1491 IMPUMELELO 3005 0 26°20′33.69S 28°45′21.44E Erven 1492 IMPUMELELO 3014 0 26°20′34.87S 28°45′19.78E Erven 1492 IMPUMELELO 3017 0 26°20′34.87S 28°45′21.92E Erven 1493 IMPUMELELO 3017 0 26°20′35.12S 28°45′20.38E Erven 1494 IMPUMELELO 3017 0 26°20′35.12S 28°45′20.38E Erven 1494 IMPUMELELO 3006 0 26°20′35.12S 28°45′20.38E Erven 1496 IMPUMELELO 3066 0 26°20′36.56S 28°45′20.38E Erven 1496 IMPUMELELO 3067 0 26°20′30.61S 28°45′20.38E Erven 1496 IMPUMELELO 3067 0 26°20′30.61S 28°45′22.38E Erven 1498 IMPUMELELO 3069 0 26°20′30.61S 28°45′22.33E Erven 1499 IMPUMELELO 3069 0 26°20′38.07S 28°45′22.49E Erven 1499 IMPUMELELO 3089 0 26°20′31.57S 28°45′24.49E Erven 1500 IMPUMELELO 3098 0 26°20′31.53S 28°45′24.49E Erven 1500 IMPUMELELO 3090 0 26°20′31.53S 28°45′25.56E Erven 1501 IMPUMELELO 3090 0 26°20′31.53S 28°45′25.56E Erven 1503 IMPUMELELO 3103 0 26°20′31.53S 28°45′25.56E Erven 1506 IMPUMELELO 3103 0 26°20′31.53S 28°45′25.56E Erven 1507 IMPUMELELO 3103 0 26°20′31.53S 28°45′25.56E Erven 1507 IMPUMELELO 3114 0 26°20′28.87S 28°45′25.56E Erven 1507 IMPUMELELO 3113 0 26°20′28.87S 28°45′25.56E Erven 1508 IMPUMELELO 3114 0 26°20′28.83S 28°45′25.56E Erven 1508 IMPUMELELO 3114 0 26°20′28.83S 28°45′25.56E Erven 1510 IMPUMELELO 3118 0 26°20′27.83S 28°45′29.56E Erven 1511 IMPUMELELO 3118 0 26°20′27.83S | - | | | _ | | | |
| 1486 IMPUMELELO 2955 0 26°20°21.35S 28°45°30.57E Erven 1487 IMPUMELELO 2959 0 26°20°22.28S 28°45°28.99E Erven 1488 IMPUMELELO 2967 0 26°20°32.44S 28°45°20.48E Erven 1489 IMPUMELELO 2997 0 26°20°31.28S 28°45°20.48E Erven 1490 IMPUMELELO 2995 0 26°20°31.28S 28°45°20.48E Erven 1490 IMPUMELELO 3005 0 26°20°34.87S 28°45°20.48E Erven 1491 IMPUMELELO 3005 0 26°20°34.87S 28°45°21.44E Erven 1492 IMPUMELELO 3014 0 26°20°34.4S 28°45°21.92E Erven 1493 IMPUMELELO 3014 0 26°20°34.5S 28°45°21.92E Erven 1494 IMPUMELELO 3017 0 26°20°36.56S 28°45°20.38E Erven 1494 IMPUMELELO 3060 0 26°20°36.56S 28°45°20.38E Erven 1495 IMPUMELELO 3060 0 26°20°36.56S 28°45°20.38E Erven 1496 IMPUMELELO 3060 0 26°20°36.56S 28°45°20.38E Erven 1496 IMPUMELELO 3060 0 26°20°36.56S 28°45°20.38E Erven 1497 IMPUMELELO 3069 0 26°20°28.07S 28°45°22.38E Erven 1498 IMPUMELELO 3069 0 26°20°28.07S 28°45°22.38E Erven 1499 IMPUMELELO 3085 0 26°20°28.07S 28°45°22.38E Erven 1499 IMPUMELELO 3085 0 26°20°31.07S 28°45°22.49E Erven 1500 IMPUMELELO 3089 0 26°20°31.53S 28°45°25.56E Erven 1501 IMPUMELELO 3092 0 26°20°31.53S 28°45°25.56E Erven 1502 IMPUMELELO 3090 0 26°20°31.53S 28°45°25.56E Erven 1503 IMPUMELELO 3096 0 26°20°30.58S 28°45°25.56E Erven 1506 IMPUMELELO 3106 0 26°20°26.85S 28°45°25.56E Erven 1506 IMPUMELELO 3111 0 26°20°26.85S 28°45°25.56E Erven 1507 IMPUMELELO 3114 0 26°20°28.93S 28°45°25.56E Erven 1508 IMPUMELELO 3114 0 26°20°27.85S 28°45°25.66E Erven 1511 IMPUMELELO 3114 0 26°20°27.85S 28°45°26.59E Erven 1512 IMPUMELELO 3173 0 26°20°27.85S 28°45°26.5E Erven 1513 IMPUMELELO 3173 0 26°20°27.85S 28°45°28.66E Erven 1516 IMPUMELELO 3173 0 26°20°27.85S | - | | | _ | | | |
| 1487 IMPUMELELO 2959 0 26°20'22.28\$ 28°45'28.89E Erven 1488 IMPUMELELO 2967 0 26°20'32.445 28°45'16.92E Erven 1489 IMPUMELELO 2997 0 26°20'31.285 28°45'20.48E Erven 1490 IMPUMELELO 2995 0 26°20'31.285 28°45'21.44E Erven 1491 IMPUMELELO 3005 0 26°20'34.45 28°45'19.78E Erven 1492 IMPUMELELO 3014 0 26°20'34.45 28°45'19.78E Erven 1492 IMPUMELELO 3014 0 26°20'34.45 28°45'20.58E Erven 1494 IMPUMELELO 3017 0 26°20'35.125 28°45'20.58E Erven 1494 IMPUMELELO 3006 0 26°20'35.125 28°45'20.58E Erven 1495 IMPUMELELO 3060 0 26°20'33.375 28°45'20.38E Erven 1495 IMPUMELELO 3066 0 26°20'33.375 28°45'20.38E Erven 1497 IMPUMELELO 3067 0 26°20'33.375 28°45'22.34E Erven 1498 IMPUMELELO 3067 0 26°20'33.615 28°45'22.34E Erven 1498 IMPUMELELO 3067 0 26°20'38.645 28°45'22.34E Erven 1498 IMPUMELELO 3085 0 26°20'38.045 28°45'24.49E Erven 1499 IMPUMELELO 3085 0 26°20'31.075 28°45'24.49E Erven 1500 IMPUMELELO 3092 0 26°20'31.533 28°45'25.56E Erven 1501 IMPUMELELO 3092 0 26°20'31.533 28°45'25.56E Erven 1503 IMPUMELELO 3096 0 26°20'31.533 28°45'25.56E Erven 1504 IMPUMELELO 3106 0 26°20'27.45 28°45'25.56E Erven 1505 IMPUMELELO 3106 0 26°20'27.45 28°45'25.56E Erven 1505 IMPUMELELO 3110 0 26°20'28.85 28°45'25.56E Erven 1506 IMPUMELELO 3110 0 26°20'28.85 28°45'25.66E Erven 1506 IMPUMELELO 3110 0 26°20'28.85 28°45'25.66E Erven 1507 IMPUMELELO 3128 0 26°20'28.85 28°45'25.66E Erven 1508 IMPUMELELO 3128 0 26°20'28.85 28°45'25.66E Erven 1508 IMPUMELELO 3128 0 26°20'28.85 28°45'25.66E Erven 1511 IMPUMELELO 3173 0 26°20'28.85 28°45'25.66E Erven 1511 IMPUMELELO 3178 0 26°20'28.85 28°45'30.69E Erven 1511 IMPUMELELO 3178 0 26°20'27.85 28°45'30.69 | - | | | | | | |
| 1488 IMPUMELELO 2967 0 26°20'32.445 28°45'16.92E Erven 1489 IMPUMELELO 2977 0 26°20'31.285 28°45'21.44E Erven 1490 IMPUMELELO 2995 0 26°20'32.695 28°45'21.44E Erven 1491 IMPUMELELO 3005 0 26°20'34.875 28°45'19.78E Erven 1492 IMPUMELELO 3014 0 26°20'34.45 28°45'19.78E Erven 1493 IMPUMELELO 3017 0 26°20'34.45 28°45'21.92E Erven 1494 IMPUMELELO 3017 0 26°20'35.12 28°45'20.58E Erven 1494 IMPUMELELO 3022 0 26°20'35.125 28°45'20.58E Erven 1495 IMPUMELELO 3060 0 26°20'33.375 28°45'24.68E Erven 1496 IMPUMELELO 3060 0 26°20'33.375 28°45'24.68E Erven 1497 IMPUMELELO 3067 0 26°20'33.615 28°45'22.84E Erven 1498 IMPUMELELO 3069 0 26°20'38.015 28°45'22.33E Erven 1498 IMPUMELELO 3069 0 26°20'38.075 28°45'24.49E Erven 1498 IMPUMELELO 3085 0 26°20'33.615 28°45'24.49E Erven 1500 IMPUMELELO 3088 0 26°20'33.585 28°45'24.49E Erven 1500 IMPUMELELO 3089 0 26°20'33.585 28°45'25.51E Erven 1501 IMPUMELELO 3090 0 26°20'30.025 28°45'25.55E Erven 1502 IMPUMELELO 3090 0 26°20'30.025 28°45'25.55E Erven 1503 IMPUMELELO 3103 0 26°20'27.45 28°45'25.55E Erven 1504 IMPUMELELO 3110 0 26°20'27.45 28°45'25.65E Erven 1505 IMPUMELELO 3111 0 26°20'28.735 28°45'25.65E Erven 1506 IMPUMELELO 3114 0 26°20'28.435 28°45'25.65E Erven 1507 IMPUMELELO 3128 0 26°20'28.435 28°45'25.65E Erven 1508 IMPUMELELO 3144 0 26°20'28.835 28°45'25.65E Erven 1510 IMPUMELELO 3148 0 26°20'28.855 28°45'25.65E Erven 1511 IMPUMELELO 3175 0 26°20'28.855 28°45'28.66E Erven 1511 IMPUMELELO 3178 0 26°20'28.555 28°45'28.66E Erven 1511 IMPUMELELO 3178 0 26°20'28.555 28°45'28.66E Erven 1511 IMPUMELELO 3178 0 26°20'28.555 28°45'30.69E Erven 1511 IMPUMELELO 3178 0 26°20'28.555 28 | - | | | _ | | | |
| 1489 IMPUMELELO 2997 0 26°20'31.285 28°45'20.48E Erven 1490 IMPUMELELO 2995 0 26°20'32.695 28°45'21.44E Erven 1491 IMPUMELELO 3005 0 26°20'34.45 28°45'21.92E Erven 1492 IMPUMELELO 3014 0 26°20'34.45 28°45'21.92E Erven 1493 IMPUMELELO 3017 0 26°20'34.45 28°45'21.92E Erven 1493 IMPUMELELO 3017 0 26°20'35.12S 28°45'20.58E Erven 1494 IMPUMELELO 3060 0 26°20'35.12S 28°45'20.58E Erven 1495 IMPUMELELO 3060 0 26°20'30.615 28°45'20.3E Erven 1496 IMPUMELELO 3067 0 26°20'30.615 28°45'20.3E Erven 1497 IMPUMELELO 3069 0 26°20'30.615 28°45'22.39E Erven 1498 IMPUMELELO 3069 0 26°20'31.075 28°45'22.49E Erven 1498 IMPUMELELO 3069 0 26°20'31.075 28°45'22.49E Erven 1499 IMPUMELELO 3089 0 26°20'31.075 28°45'22.49E Erven 1500 IMPUMELELO 3089 0 26°20'31.075 28°45'24.49E Erven 1501 IMPUMELELO 3089 0 26°20'31.075 28°45'25.55E Erven 1502 IMPUMELELO 3090 0 26°20'30.025 28°45'25.55E Erven 1503 IMPUMELELO 3096 0 26°20'30.025 28°45'25.55E Erven 1504 IMPUMELELO 3103 0 26°20'28.855 28°45'28.3EE Erven 1505 IMPUMELELO 3106 0 26°20'28.855 28°45'28.3EE Erven 1506 IMPUMELELO 3124 0 26°20'28.855 28°45'28.6EE Erven 1507 IMPUMELELO 3124 0 26°20'28.855 28°45'25.6EE Erven 1508 IMPUMELELO 3148 0 26°20'28.995 28°45'25.6EE Erven 1509 IMPUMELELO 3148 0 26°20'28.995 28°45'25.6EE Erven 1511 IMPUMELELO 3173 0 26°20'28.855 28°45'25.6EE Erven 1511 IMPUMELELO 3173 0 26°20'28.855 28°45'25.6EE Erven 1511 IMPUMELELO 3178 0 26°20'29.835 28°45'26.6EE Erven 1511 IMPUMELELO 3178 0 26°20'29.835 28°45'26.6EE Erven 1511 IMPUMELELO 3178 0 26°20'29.855 28°45'26.6EE Erven 1511 IMPUMELELO 3178 0 26°20'27.855 28°45'30.6EE Erven 1514 IMPUMELELO 3180 0 26°20'27.855 28 | - | | | | | | |
| 1490 IMPUMELELO 2995 0 26°20'32.695 28°45'21.44E Erven 1491 IMPUMELELO 3005 0 26°20'34.875 28°45'19.78E Erven 1492 IMPUMELELO 3014 0 26°20'34.875 28°45'19.92E Erven 1493 IMPUMELELO 3017 0 26°20'34.875 28°45'19.92E Erven 1494 IMPUMELELO 3017 0 26°20'35.125 28°45'20.58E Erven 1494 IMPUMELELO 3022 0 26°20'36.565 28°45'20.3E Erven 1495 IMPUMELELO 3060 0 26°20'36.565 28°45'20.3E Erven 1496 IMPUMELELO 3067 0 26°20'30.615 28°45'22.84E Erven 1497 IMPUMELELO 3067 0 26°20'30.615 28°45'22.84E Erven 1498 IMPUMELELO 3069 0 26°20'29.845 28°45'22.33E Erven 1499 IMPUMELELO 3069 0 26°20'29.845 28°45'22.39E Erven 1499 IMPUMELELO 3085 0 26°20'31.075 28°45'24.49E Erven 1500 IMPUMELELO 3085 0 26°20'31.075 28°45'24.49E Erven 1501 IMPUMELELO 3089 0 26°20'31.075 28°45'24.49E Erven 1502 IMPUMELELO 3090 0 26°20'31.353 28°45'25.56E Erven 1503 IMPUMELELO 3096 0 26°20'30.025 28°45'24.55E Erven 1504 IMPUMELELO 3103 0 26°20'27.45 28°45'22.82E Erven 1505 IMPUMELELO 3110 0 26°20'28.735 28°45'23.81E Erven 1506 IMPUMELELO 3111 0 26°20'28.735 28°45'25.66E Erven 1507 IMPUMELELO 3124 0 26°20'28.995 28°45'25.66E Erven 1508 IMPUMELELO 3148 0 26°20'28.995 28°45'25.66E Erven 1510 IMPUMELELO 3148 0 26°20'28.995 28°45'25.66E Erven 1511 IMPUMELELO 3173 0 26°20'28.595 Erven 1512 IMPUMELELO 3178 0 26°20'28.755 28°45'28.66E Erven 1513 IMPUMELELO 3178 0 26°20'29.755 28°45'28.66E Erven 1515 IMPUMELELO 3180 0 26°20'29.755 28°45'28.66E Erven 1515 IMPUMELELO 3180 0 26°20'28.555 28°45'31.76E Erven 1516 IMPUMELELO 3180 0 26°20'28.555 28°45'31.36E Erven 1517 IMPUMELELO 3252 0 26°20'23.565 28°45'30.85E Erven 151 | - | | | | | | |
| 1491 IMPUMELELO 3005 0 26°20'34.87S 28°45'19.78E Erven 1492 IMPUMELELO 3014 0 26°20'34.45 28°45'20.58E Erven 1494 IMPUMELELO 3017 0 26°20'35.12S 28°45'20.58E Erven 1494 IMPUMELELO 3022 0 26°20'36.56S 28°45'20.38E Erven 1495 IMPUMELELO 3060 0 26°20'33.37S 28°45'24.68E Erven 1496 IMPUMELELO 3067 0 26°20'30.515 28°45'22.84E Erven 1496 IMPUMELELO 3069 0 26°20'29.84S 28°45'22.33E Erven 1497 IMPUMELELO 3069 0 26°20'29.84S 28°45'22.33E Erven 1498 IMPUMELELO 3085 0 26°20'30.515 28°45'22.49E Erven 1499 IMPUMELELO 3085 0 26°20'31.075 28°45'22.49E Erven 1499 IMPUMELELO 3089 0 26°20'31.075 28°45'25.51E Erven 1500 IMPUMELELO 3089 0 26°20'31.83S 28°45'25.51E Erven 1501 IMPUMELELO 3092 0 26°20'30.32S 28°45'25.51E Erven 1502 IMPUMELELO 3096 0 26°20'30.32S 28°45'25.5E Erven 1503 IMPUMELELO 3103 0 26°20'20.32S 28°45'25.5E Erven 1504 IMPUMELELO 3103 0 26°20'20.32S 28°45'25.5E Erven 1504 IMPUMELELO 3106 0 26°20'28.35S 28°45'25.69E Erven 1506 IMPUMELELO 3111 0 26°20'28.35S 28°45'25.69E Erven 1507 IMPUMELELO 3124 0 26°20'29.39S 28°45'26.69E Erven 1508 IMPUMELELO 3124 0 26°20'28.35S 28°45'27.36E Erven 1509 IMPUMELELO 3148 0 26°20'28.35S 28°45'27.36E Erven 1511 IMPUMELELO 3170 0 26°20'28.35S 28°45'27.36E Erven 1512 IMPUMELELO 3178 0 26°20'28.55 28°45'29.9E Erven 1514 IMPUMELELO 3178 0 26°20'28.55 28°45'29.9E Erven 1515 IMPUMELELO 3178 0 26°20'28.55 28°45'29.9E Erven 1516 IMPUMELELO 3178 0 26°20'28.55 28°45'29.9E Erven 1516 IMPUMELELO 3180 0 26°20'27.8S 28°45'29.9E Erven 1516 IMPUMELELO 3187 0 26°20'28.55 28°45'29.5E Erven 1517 IMPUMELELO 3187 0 26°20'28.55 28°45'39.6E Erven 1518 IMPUMELELO 3187 0 26°20'28.55 28°45'30.6E Er | - | | | | | | |
| 1492 IMPUMELELO 3014 0 26°20'34.4\$ 28°45'21.92E Erven 1493 IMPUMELELO 3017 0 26°20'35.12\$ 28°45'20.58E Erven 1494 IMPUMELELO 3022 0 26°20'36.56\$ 28°45'20.3E Erven 1495 IMPUMELELO 3060 0 26°20'33.37\$ 28°45'24.68E Erven 1496 IMPUMELELO 3067 0 26°20'30.51\$ 28°45'24.68E Erven 1497 IMPUMELELO 3069 0 26°20'29.485 28°45'22.38E Erven 1497 IMPUMELELO 3069 0 26°20'29.807\$ 28°45'22.49E Erven 1498 IMPUMELELO 3067 0 26°20'28.07\$ 28°45'22.49E Erven 1499 IMPUMELELO 3085 0 26°20'31.07\$ 28°45'24.49E Erven 1500 IMPUMELELO 3085 0 26°20'31.53\$ 28°45'25.56E Erven 1501 IMPUMELELO 3092 0 26°20'31.53\$ 28°45'25.56E Erven 1502 IMPUMELELO 3096 0 26°20'31.53\$ 28°45'25.56E Erven 1503 IMPUMELELO 3103 0 26°20'27.4\$ 28°45'28.28E Erven 1504 IMPUMELELO 3106 0 26°20'28.73\$ 28°45'28.28E Erven 1505 IMPUMELELO 3106 0 26°20'28.33\$ 28°45'25.56E Erven 1506 IMPUMELELO 3111 0 26°20'28.33\$ 28°45'25.66E Erven 1507 IMPUMELELO 3124 0 26°20'28.33\$ 28°45'25.66E Erven 1508 IMPUMELELO 3128 0 26°20'28.33\$ 28°45'26.59E Erven 1509 IMPUMELELO 3144 0 26°20'28.99\$ 28°45'27.36E Erven 1511 IMPUMELELO 3152 0 26°20'29.83\$ 28°45'28.66E Erven 1511 IMPUMELELO 3173 0 26°20'29.83\$ 28°45'28.66E Erven 1511 IMPUMELELO 3173 0 26°20'28.55\$ 28°45'29.15E Erven 1512 IMPUMELELO 3173 0 26°20'27.38\$ 28°45'29.15E Erven 1516 IMPUMELELO 3173 0 26°20'26.35\$ 28°45'30.69E Erven 1516 IMPUMELELO 3180 0 26°20'27.38\$ 28°45'30.69E Erven 1518 IMPUMELELO 3224 0 26°20'27.35\$ | - | | | | | | |
| 1493 IMPUMELELO 3017 0 26°20'35.125 28°45'20.58E Erven 1494 IMPUMELELO 3022 0 26°20'36.565 28°45'20.38E Erven 1495 IMPUMELELO 3060 0 26°20'33.375 28°45'24.68E Erven 1496 IMPUMELELO 3067 0 26°20'30.615 28°45'24.68E Erven 1497 IMPUMELELO 3067 0 26°20'30.615 28°45'22.84E Erven 1497 IMPUMELELO 3069 0 26°20'29.845 28°45'22.38E Erven 1498 IMPUMELELO 3069 0 26°20'21.075 28°45'22.49E Erven 1498 IMPUMELELO 3085 0 26°20'31.075 28°45'24.49E Erven 1500 IMPUMELELO 3085 0 26°20'31.075 28°45'24.49E Erven 1501 IMPUMELELO 3089 0 26°20'31.535 28°45'25.51E Erven 1502 IMPUMELELO 3096 0 26°20'30.025 28°45'24.59E Erven 1502 IMPUMELELO 3096 0 26°20'30.025 28°45'24.55E Erven 1503 IMPUMELELO 3103 0 26°20'27.45 28°45'24.55E Erven 1504 IMPUMELELO 3103 0 26°20'26.855 28°45'23.81E Erven 1505 IMPUMELELO 3111 0 26°20'28.855 28°45'23.60E Erven 1506 IMPUMELELO 3124 0 26°20'29.335 28°45'25.60E Erven 1508 IMPUMELELO 3124 0 26°20'28.395 28°45'25.60E Erven 1508 IMPUMELELO 3128 0 26°20'28.395 28°45'25.62E Erven 1508 IMPUMELELO 3148 0 26°20'28.395 28°45'28.36E Erven 1510 IMPUMELELO 3148 0 26°20'29.835 28°45'28.36E Erven 1511 IMPUMELELO 3173 0 26°20'27.85 28°45'28.67E Erven 1512 IMPUMELELO 3173 0 26°20'26.75 28°45'28.67E Erven 1514 IMPUMELELO 3173 0 26°20'26.75 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'26.75 28°45'29.9E Erven 1516 IMPUMELELO 3180 0 26°20'27.85 28°45'29.9E Erven 1516 IMPUMELELO 3180 0 26°20'27.85 28°45'29.9E Erven 1516 IMPUMELELO 3180 0 26°20'27.85 28°45'29.9E Erven 1516 IMPUMELELO 3214 0 26°20'27.85 28°45'31.78E Erven 1518 IMPUMELEO 3224 0 26°20'27.85 28°45'31.78E Erven 1518 IMPUMELEO 3233 0 26°20'27.85 28°45'31.78E | - | | | | | | |
| 1494 IMPUMELELO 3022 0 26°20'36.56\$ 28°45'20.3E Erven 1495 IMPUMELELO 3060 0 26°20'33.375 28°45'24.68E Erven 1496 IMPUMELELO 3067 0 26°20'29.845 28°45'22.84E Erven 1497 IMPUMELELO 3069 0 26°20'29.845 28°45'22.33E Erven 1498 IMPUMELELO 3077 0 26°20'28.075 28°45'22.49E Erven 1498 IMPUMELELO 3085 0 26°20'28.075 28°45'24.49E Erven 1500 IMPUMELELO 3085 0 26°20'31.075 28°45'24.49E Erven 1500 IMPUMELELO 3092 0 26°20'31.535 28°45'25.51E Erven 1501 IMPUMELELO 3092 0 26°20'31.535 28°45'25.56E Erven 1503 IMPUMELELO 3096 0 26°20'30.025 28°45'24.55E Erven 1503 IMPUMELELO 3103 0 26°20'26.855 28°45'24.55E Erven 1504 IMPUMELELO 3106 0 26°20'26.855 28°45'23.81E Erven 1505 IMPUMELELO 3111 0 26°20'28.735 28°45'25.66E Erven 1507 IMPUMELELO 3124 0 26°20'28.425 28°45'25.66E Erven 1507 IMPUMELELO 3128 0 26°20'28.425 28°45'25.62E Erven 1508 IMPUMELELO 3148 0 26°20'28.495 28°45'23.36E Erven 1510 IMPUMELELO 3148 0 26°20'28.495 28°45'28.36E Erven 1511 IMPUMELELO 3170 0 26°20'26.75 28°45'28.36E Erven 1512 IMPUMELELO 3173 0 26°20'26.75 28°45'29.15E Erven 1514 IMPUMELELO 3173 0 26°20'26.75 28°45'29.9E Erven 1515 IMPUMELELO 3178 0 26°20'27.85 28°45'29.9E Erven 1516 IMPUMELELO 3178 0 26°20'27.85 28°45'29.9E Erven 1516 IMPUMELELO 3180 0 26°20'27.35 28°45'29.9E Erven 1516 IMPUMELELO 3187 0 26°20'27.35 28°45'29.9E Erven 1516 IMPUMELELO 3178 0 26°20'27.35 28°45'29.9E Erven 1516 IMPUMELELO 3187 0 26°20'27.35 28°45'29.9E Erven 1516 IMPUMELELO 3187 0 26°20'27.35 28°45'30.65E Erven 1519 IMPUMELELO 3214 0 26°20'27.35 28°45'30.65E Erven 1519 IMPUMELELO 3254 0 26°20'27.355 28°45'30.65E Erven 1521 IMPUMELELO 3254 0 26°20'23.365 28°45'30.65E E | - | | | | | | |
| 1495 IMPUMELELO 3060 0 26°20'33.37\$ 28°45'24.68E Erven 1496 IMPUMELELO 3067 0 26°20'30.615 28°45'22.34E Erven 1497 IMPUMELELO 3069 0 26°20'29.84\$ 28°45'22.33E Erven 1498 IMPUMELELO 3077 0 26°20'28.07\$ 28°45'22.49E Erven 1499 IMPUMELELO 3085 0 26°20'31.07\$ 28°45'24.49E Erven 1500 IMPUMELELO 3089 0 26°20'31.53\$ 28°45'25.51E Erven 1501 IMPUMELELO 3096 0 26°20'30.02\$ 28°45'25.56E Erven 1502 IMPUMELELO 3096 0 26°20'30.02\$ 28°45'25.56E Erven 1503 IMPUMELELO 3103 0 26°20'27.4\$ 28°45'23.55E Erven 1503 IMPUMELELO 3106 0 26°20'26.85\$ 28°45'23.81E Erven 1505 IMPUMELELO 3106 0 26°20'26.85\$ 28°45'25.06E Erven 1505 IMPUMELELO 3111 0 26°20'29.93\$ 28°45'25.06E Erven 1507 IMPUMELELO 3124 0 26°20'29.93\$ 28°45'25.06E Erven 1507 IMPUMELELO 3128 0 26°20'28.49\$ 28°45'25.62E Erven 1509 IMPUMELELO 3144 0 26°20'28.99\$ 28°45'25.62E Erven 1509 IMPUMELELO 3148 0 26°20'28.99\$ 28°45'25.66E Erven 1510 IMPUMELELO 3148 0 26°20'29.33\$ 28°45'25.66E Erven 1511 IMPUMELELO 3173 0 26°20'29.83\$ 28°45'28.63E Erven 1511 IMPUMELELO 3173 0 26°20'29.83\$ 28°45'28.63E Erven 1513 IMPUMELELO 3173 0 26°20'29.85\$ 28°45'28.69E Erven 1514 IMPUMELELO 3178 0 26°20'29.75\$ 28°45'29.15E Erven 1515 IMPUMELELO 3180 0 26°20'29.75\$ 28°45'29.15E Erven 1516 IMPUMELELO 3180 0 26°20'29.75\$ 28°45'29.15E Erven 1516 IMPUMELELO 3180 0 26°20'29.75\$ 28°45'29.15E Erven 1517 IMPUMELELO 3187 0 26°20'29.75\$ 28°45'29.15E Erven 1516 IMPUMELELO 3187 0 26°20'29.75\$ 28°45'30.69E Erven 1517 IMPUMELELO 3233 0 26°20'29.75\$ 28°45'31.36E Erven 1519 IMPUMELELO 3253 0 26°20'23.165 28°45'31.38E Erven 1520 IMPUMELELO 3253 0 26°20'23.165 28°45'31.38E Erven 1520 IMPUMELELO 3253 0 26°20'23.165 | - | | | | | | |
| 1496 IMPUMELELO 3067 0 26°20'30.615 28°45'22.84E Erven 1497 IMPUMELELO 3069 0 26°20'28.45 28°45'22.33E Erven 1498 IMPUMELELO 3077 0 26°20'28.075 28°45'22.49E Erven 1499 IMPUMELELO 3085 0 26°20'31.075 28°45'24.49E Erven 1500 IMPUMELELO 3089 0 26°20'31.075 28°45'24.49E Erven 1501 IMPUMELELO 3092 0 26°20'31.535 28°45'25.51E Erven 1502 IMPUMELELO 3096 0 26°20'30.025 28°45'25.56E Erven 1503 IMPUMELELO 3103 0 26°20'27.45 28°45'24.55E Erven 1503 IMPUMELELO 3103 0 26°20'27.45 28°45'23.81E Erven 1504 IMPUMELELO 3106 0 26°20'27.45 28°45'23.81E Erven 1505 IMPUMELELO 3111 0 26°20'28.735 28°45'23.06E Erven 1506 IMPUMELELO 3112 0 26°20'29.935 28°45'25.06E Erven 1507 IMPUMELELO 3128 0 26°20'28.425 28°45'25.62E Erven 1507 IMPUMELELO 3144 0 26°20'28.995 28°45'23.66E Erven 1508 IMPUMELELO 3148 0 26°20'28.995 28°45'23.66E Erven 1510 IMPUMELELO 3148 0 26°20'28.995 28°45'23.66E Erven 1511 IMPUMELELO 3170 0 26°20'27.85 28°45'28.66E Erven 1511 IMPUMELELO 3173 0 26°20'27.85 28°45'29.15E Erven 1513 IMPUMELELO 3173 0 26°20'28.55 28°45'29.15E Erven 1514 IMPUMELELO 3178 0 26°20'28.55 28°45'29.15E Erven 1515 IMPUMELELO 3178 0 26°20'28.55 28°45'29.96E Erven 1516 IMPUMELELO 3180 0 26°20'28.55 28°45'31.78E Erven 1517 IMPUMELELO 3187 0 26°20'28.155 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'28.155 28°45'31.78E Erven 1519 IMPUMELELO 3224 0 26°20'27.15 28°45'31.78E Erven 1519 IMPUMELELO 3254 0 26°20'27.15 28°45'31.78E Erven 1519 IMPUMELELO 3254 0 26°20'23.155 28°45'31.78E Erven 1521 IMPUMELELO 3254 0 26°20'23.155 28°45'30.65E Erven 1522 IMPUMELELO 3254 0 26°20'23.155 28°45'30.65E Erven 1524 IMPUMELELO 3254 0 26°20'23.155 28°45'30. | - | | | | | | |
| 1497 IMPUMELELO 3069 0 26°20'28.455 28°45'22.33E Erven 1498 IMPUMELELO 3077 0 26°20'31.075 28°45'22.49E Erven 1499 IMPUMELELO 3085 0 26°20'31.075 28°45'24.49E Erven 1500 IMPUMELELO 3089 0 26°20'31.575 28°45'25.51E Erven 1501 IMPUMELELO 3092 0 26°20'31.535 28°45'25.51E Erven 1501 IMPUMELELO 3096 0 26°20'31.535 28°45'25.56E Erven 1502 IMPUMELELO 3096 0 26°20'30.025 28°45'24.55E Erven 1503 IMPUMELELO 3103 0 26°20'27.45 28°45'22.82E Erven 1504 IMPUMELELO 3106 0 26°20'26.855 28°45'23.81E Erven 1505 IMPUMELELO 3111 0 26°20'28.735 28°45'25.06E Erven 1506 IMPUMELELO 31124 0 26°20'28.735 28°45'26.59E Erven 1506 IMPUMELELO 3128 0 26°20'28.495 28°45'26.59E Erven 1508 IMPUMELELO 3128 0 26°20'28.995 28°45'27.36E Erven 1509 IMPUMELELO 3144 0 26°20'38.995 28°45'27.36E Erven 1509 IMPUMELELO 3148 0 26°20'38.995 28°45'28.63E Erven 1510 IMPUMELELO 3170 0 26°20'28.895 28°45'28.63E Erven 1511 IMPUMELELO 3173 0 26°20'27.85 28°45'29.1E Erven 1512 IMPUMELELO 3173 0 26°20'27.85 28°45'29.1E Erven 1514 IMPUMELELO 3178 0 26°20'27.85 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'27.15 28°45'29.9E Erven 1516 IMPUMELELO 3180 0 26°20'27.15 28°45'29.9E Erven 1516 IMPUMELELO 3180 0 26°20'27.15 28°45'29.9E Erven 1516 IMPUMELELO 3187 0 26°20'27.15 28°45'29.9E Erven 1518 IMPUMELELO 3214 0 26°20'27.385 28°45'31.76E Erven 1518 IMPUMELELO 3233 0 26°20'27.385 28°45'31.76E Erven 1520 IMPUMELELO 3253 0 26°20'23.565 28°45'31.38E Erven 1520 IMPUMELELO 3253 0 26°20'23.565 28°45'30.3E Erven 1520 IMPUMELELO 3253 0 26°20'23.465 28°45'30.3E Erven 1524 IMPUMELELO 3254 0 26°20'23.465 28°45'30.3E Erven 1524 IMPUMELELO 3254 0 26°20'23.465 28°45'30.3E | - | | | | | | |
| 1498 IMPUMELELO 3077 0 26°20'28.075 28°45'22.49E Erven 1499 IMPUMELELO 3085 0 26°20'31.075 28°45'24.49E Erven 1500 IMPUMELELO 3089 0 26°20'32.585 28°45'25.51E Erven 1501 IMPUMELELO 3092 0 26°20'31.535 28°45'25.56E Erven 1502 IMPUMELELO 3096 0 26°20'30.025 28°45'24.55E Erven 1503 IMPUMELELO 3103 0 26°20'27.45 28°45'22.82E Erven 1504 IMPUMELELO 3106 0 26°20'27.45 28°45'22.82E Erven 1505 IMPUMELELO 3111 0 26°20'28.735 28°45'25.06E Erven 1506 IMPUMELELO 3111 0 26°20'28.735 28°45'25.06E Erven 1507 IMPUMELELO 3124 0 26°20'28.425 28°45'25.62E Erven 1508 IMPUMELELO 3144 0 26°20'28.995 28°45'25.62E Erven 1508 IMPUMELELO 3144 0 26°20'28.995 28°45'27.36E Erven 1510 IMPUMELELO 3148 0 26°20'28.995 28°45'27.36E Erven 1510 IMPUMELELO 3152 0 26°20'26.75 28°45'28.63E Erven 1511 IMPUMELELO 3170 0 26°20'26.75 28°45'29.91E Erven 1512 IMPUMELELO 3173 0 26°20'27.85 28°45'29.15E Erven 1513 IMPUMELELO 3173 0 26°20'27.85 28°45'29.15E Erven 1514 IMPUMELELO 3178 0 26°20'29.675 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'27.55 28°45'29.9E Erven 1516 IMPUMELELO 3187 0 26°20'27.15 28°45'29.9E Erven 1517 IMPUMELELO 3187 0 26°20'27.15 28°45'30.69E Erven 1518 IMPUMELELO 3187 0 26°20'27.15 28°45'30.69E Erven 1519 IMPUMELELO 3214 0 26°20'27.15 28°45'31.76E Erven 1519 IMPUMELELO 3233 0 26°20'27.385 28°45'31.76E Erven 1520 IMPUMELELO 3253 0 26°20'23.655 28°45'30.85E Erven 1520 IMPUMELELO 3253 0 26°20'23.655 28°45'30.85E Erven 1520 IMPUMELELO 3253 0 26°20'23.165 28°45'30.85E Erven 1524 IMPUMELELO 3255 0 26°20'23.165 28°45'30.85E Erven 1524 IMPUMELELO 3255 0 26°20'23.165 28°45'30.85E Erven 1526 IMPUMELELO 3257 0 26°20'23.165 28°45'30.85 | - | | | | | | |
| 1499 IMPUMELELO 3085 0 26°20'31.07S 28°45'24.49E Erven 1500 IMPUMELELO 3089 0 26°20'32.58S 28°45'25.51E Erven 1501 IMPUMELELO 3092 0 26°20'31.53S 28°45'25.56E Erven 1502 IMPUMELELO 3096 0 26°20'30.02S 28°45'24.55E Erven 1503 IMPUMELELO 3103 0 26°20'27.4S 28°45'24.55E Erven 1504 IMPUMELELO 3106 0 26°20'26.85S 28°45'23.81E Erven 1505 IMPUMELELO 3111 0 26°20'26.85S 28°45'25.66E Erven 1506 IMPUMELELO 3111 0 26°20'28.73S 28°45'25.66E Erven 1507 IMPUMELELO 3124 0 26°20'28.73S 28°45'25.66E Erven 1507 IMPUMELELO 3128 0 26°20'28.99S 28°45'25.62E Erven 1508 IMPUMELELO 3144 0 26°20'28.99S 28°45'27.36E Erven 1509 IMPUMELELO 3148 0 26°20'30.5S 28°45'28.36E Erven 1510 IMPUMELELO 3152 0 26°20'29.83S 28°45'28.63E Erven 1511 IMPUMELELO 3173 0 26°20'27.8S 28°45'28.67E Erven 1512 IMPUMELELO 3173 0 26°20'27.8S 28°45'29.9E Erven 1513 IMPUMELELO 3178 0 26°20'29.67S 28°45'29.9E Erven 1515 IMPUMELELO 3178 0 26°20'29.75S 28°45'29.9E Erven 1516 IMPUMELELO 3187 0 26°20'27.3S 28°45'29.9E Erven 1516 IMPUMELELO 3187 0 26°20'27.3S 28°45'29.9E Erven 1516 IMPUMELELO 3187 0 26°20'27.5S 28°45'29.9E Erven 1517 IMPUMELELO 3187 0 26°20'27.1S 28°45'30.69E Erven 1518 IMPUMELELO 3187 0 26°20'27.1S 28°45'30.69E Erven 1519 IMPUMELELO 3214 0 26°20'27.3S 28°45'31.76E Erven 1519 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.85E Erven 1520 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.85E Erven 1520 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.3E Erven 1520 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.3E Erven 1524 IMPUMELELO 3255 0 26°20'23.16S 28°45'33.3E Erven 1526 IMPUMELELO 3257 0 26°20'23.16S 28°45'33.3E Erven 1526 IMPUMELELO 3257 0 26°20'23.16S 28°45'33.3E Erv | - | | | | | | |
| 1500 IMPUMELELO 3089 0 26°20'32.58\$ 28°45'25.51E Erven 1501 IMPUMELELO 3092 0 26°20'31.53\$ 28°45'25.56E Erven 1502 IMPUMELELO 3096 0 26°20'30.02\$ 28°45'24.55E Erven 1503 IMPUMELELO 3103 0 26°20'27.4\$ 28°45'23.81E Erven 1504 IMPUMELELO 3106 0 26°20'26.85\$ 28°45'23.81E Erven 1505 IMPUMELELO 3111 0 26°20'28.73\$ 28°45'23.81E Erven 1506 IMPUMELELO 3124 0 26°20'29.93\$ 28°45'25.06E Erven 1507 IMPUMELELO 3128 0 26°20'28.42\$ 28°45'25.62E Erven 1508 IMPUMELELO 3128 0 26°20'28.99\$ 28°45'27.36E Erven 1509 IMPUMELELO 3144 0 26°20'28.99\$ 28°45'27.36E Erven 1509 IMPUMELELO 3144 0 26°20'38.99\$ 28°45'28.36E Erven 1510 IMPUMELELO 3152 0 26°20'29.83\$ 28°45'28.36E Erven 1511 IMPUMELELO 3170 0 26°20'26.7\$ 28°45'28.63E Erven 1512 IMPUMELELO 3173 0 26°20'27.8\$ 28°45'27.91E Erven 1514 IMPUMELELO 3173 0 26°20'28.55\$ 28°45'29.9E Erven 1515 IMPUMELELO 3178 0 26°20'28.55\$ 28°45'29.9E Erven 1516 IMPUMELELO 3178 0 26°20'29.55\$ 28°45'29.9E Erven 1516 IMPUMELELO 3180 0 26°20'29.75\$ 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'28.13\$ 28°45'31.78E Erven 1518 IMPUMELELO 3121 0 26°20'28.35\$ 28°45'31.78E Erven 1519 IMPUMELELO 3214 0 26°20'27.38\$ 28°45'31.76E Erven 1519 IMPUMELELO 3252 0 26°20'28.35\$ 28°45'30.85E Erven 1520 IMPUMELELO 3253 0 26°20'22.79\$ 28°45'30.85E Erven 1520 IMPUMELELO 3253 0 26°20'22.79\$ 28°45'30.85E Erven 1520 IMPUMELELO 3254 0 26°20'22.45\$ 28°45'30.85E Erven 1524 IMPUMELELO 3255 0 26°20'22.45\$ 28°45'33.35E Erven 1524 IMPUMELELO 3254 0 26°20'22.45\$ 28°45'33.35E Erven 1526 IMPUMELELO 3256 0 26°20'22.45\$ 28°45'33.45E Erven 1526 IMPUMELELO 3257 0 26°20'23.75\$ 28°45'33.75E Erven 1526 IMPUMELELO 3257 0 26°20'23.75\$ 28° | | | | | | | |
| 1501 IMPUMELELO 3092 0 26°20'31.53\$ 28°45'25.56E Erven 1502 IMPUMELELO 3096 0 26°20'30.02\$ 28°45'24.55E Erven 1503 IMPUMELELO 3103 0 26°20'27.4\$ 28°45'22.82E Erven 1504 IMPUMELELO 3106 0 26°20'26.85\$ 28°45'23.81E Erven 1505 IMPUMELELO 3111 0 26°20'28.73\$ 28°45'25.06E Erven 1506 IMPUMELELO 3124 0 26°20'29.93\$ 28°45'25.06E Erven 1507 IMPUMELELO 3128 0 26°20'28.42\$ 28°45'25.62E Erven 1508 IMPUMELELO 3144 0 26°20'28.99\$ 28°45'27.36E Erven 1509 IMPUMELELO 3148 0 26°20'28.99\$ 28°45'27.36E Erven 1510 IMPUMELELO 3148 0 26°20'28.99\$ 28°45'28.36E Erven 1511 IMPUMELELO 3152 0 26°20'26.7\$ 28°45'28.63E Erven 1512 IMPUMELELO 3170 0 26°20'26.7\$ 28°45'27.91E Erven 1512 IMPUMELELO 3173 0 26°20'28.55\$ 28°45'29.91E Erven 1513 IMPUMELELO 3175 0 26°20'28.55\$ 28°45'29.91E Erven 1514 IMPUMELELO 3178 0 26°20'29.67\$ 28°45'29.15E Erven 1515 IMPUMELELO 3180 0 26°20'29.75\$ 28°45'29.9E Erven 1516 IMPUMELELO 3187 0 26°20'27.15 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'27.38\$ 28°45'31.78E Erven 1517 IMPUMELELO 3212 0 26°20'27.38\$ 28°45'31.76E Erven 1518 IMPUMELELO 3214 0 26°20'27.38\$ 28°45'31.76E Erven 1519 IMPUMELELO 3252 0 26°20'27.38\$ 28°45'31.76E Erven 1520 IMPUMELELO 3253 0 26°20'23.16\$ 28°45'31.38E Erven 1521 IMPUMELELO 3253 0 26°20'22.79\$ 28°45'30.62E Erven 1521 IMPUMELELO 3254 0 26°20'22.79\$ 28°45'30.62E Erven 1522 IMPUMELELO 3255 0 26°20'22.49\$ 28°45'31.38E Erven 1524 IMPUMELELO 3255 0 26°20'22.49\$ 28°45'31.38E Erven 1524 IMPUMELELO 3255 0 26°20'22.49\$ 28°45'31.38E Erven 1526 IMPUMELELO 3257 0 26°20'22.49\$ 28°45'31.38E Erven 1526 IMPUMELELO 3257 0 26°20'23.16\$ 28°45'33.14E Erven 1526 IMPUMELELO 3257 0 26°20'23.17\$ 28 | - | | | | | | |
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| 1504 IMPUMELELO 3106 0 26°20'26.855 28°45'23.81E Erven 1505 IMPUMELELO 3111 0 26°20'28.735 28°45'25.06E Erven 1506 IMPUMELELO 3124 0 26°20'29.935 28°45'26.59E Erven 1507 IMPUMELELO 3128 0 26°20'28.495 28°45'26.62E Erven 1508 IMPUMELELO 3144 0 26°20'28.995 28°45'27.36E Erven 1509 IMPUMELELO 3148 0 26°20'30.55 28°45'28.36E Erven 1510 IMPUMELELO 3152 0 26°20'30.55 28°45'28.63E Erven 1511 IMPUMELELO 3170 0 26°20'26.75 28°45'28.63E Erven 1512 IMPUMELELO 3173 0 26°20'27.85 28°45'29.15E Erven 1513 IMPUMELELO 3175 0 26°20'28.555 28°45'29.15E Erven 1514 IMPUMELELO 3178 0 26°20'29.675 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'29.675 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'27.15 28°45'28.96E Erven 1517 IMPUMELELO 3187 0 26°20'27.15 28°45'28.96E Erven 1518 IMPUMELELO 3212 0 26°20'27.15 28°45'30.69E Erven 1518 IMPUMELELO 3214 0 26°20'27.385 28°45'31.76E Erven 1519 IMPUMELELO 3233 0 26°20'27.385 28°45'31.76E Erven 1520 IMPUMELELO 3253 0 26°20'23.165 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'23.165 28°45'30.85E Erven 1521 IMPUMELELO 3254 0 26°20'22.454 28°45'30.85E Erven 1523 IMPUMELELO 3255 0 26°20'22.454 28°45'31.38E Erven 1524 IMPUMELELO 3255 0 26°20'22.454 28°45'31.38E Erven 1525 IMPUMELELO 3260 0 26°20'23.175 28°45'33.14E Erven 1526 IMPUMELELO 3260 0 26°20'23.175 28°45'33.14E Erven 1526 IMPUMELELO 3257 0 26°20'33.355 28°45'33.14E Erven 1526 IMPUMELELO 3257 0 26°20'33.355 28°45 | 1502 | IMPUMELELO | 3096 | 0 | 26°20'30.02S | 28°45'24.55E | Erven |
| 1505 IMPUMELELO 3111 0 26°20'28.73\$ 28°45'25.06E Erven 1506 IMPUMELELO 3124 0 26°20'29.93\$ 28°45'26.59E Erven 1507 IMPUMELELO 3128 0 26°20'28.42\$ 28°45'25.62E Erven 1508 IMPUMELELO 3144 0 26°20'28.99\$ 28°45'27.36E Erven 1509 IMPUMELELO 3148 0 26°20'30.5\$ 28°45'28.36E Erven 1510 IMPUMELELO 3152 0 26°20'29.83\$ 28°45'28.63E Erven 1511 IMPUMELELO 3170 0 26°20'27.85 28°45'27.91E Erven 1512 IMPUMELELO 3173 0 26°20'27.85 28°45'28.67E Erven 1513 IMPUMELELO 3175 0 26°20'28.55\$ 28°45'29.15E Erven 1514 IMPUMELELO 3178 0 26°20'28.55\$ 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'29.67\$ 28°45'29.9E Erven 1516 IMPUMELELO 3187 0 26°20'27.15 28°45'30.69E Erven 1517 IMPUMELELO 3187 0 26°20'27.15 28°45'31.78E Erven 1518 IMPUMELELO 3212 0 26°20'27.38\$ 28°45'31.78E Erven 1519 IMPUMELELO 3214 0 26°20'27.38\$ 28°45'31.26E Erven 1520 IMPUMELELO 3252 0 26°20'23.165 28°45'30.62E Erven 1521 IMPUMELELO 3253 0 26°20'23.165 28°45'30.62E Erven 1521 IMPUMELELO 3253 0 26°20'23.165 28°45'30.62E Erven 1521 IMPUMELELO 3253 0 26°20'23.165 28°45'30.62E Erven 1524 IMPUMELELO 3254 0 26°20'22.24\$ 28°45'30.3E Erven 1524 IMPUMELELO 3255 0 26°20'22.24\$ 28°45'30.3E Erven 1524 IMPUMELELO 3255 0 26°20'22.24\$ 28°45'30.3E Erven 1524 IMPUMELELO 3255 0 26°20'22.24\$ 28°45'30.3E Erven 1526 IMPUMELELO 3260 0 26°20'23.175 28°45'30.3E Erven 1526 IMPUMELELO 3260 0 26°20'23.175 28°45'30.3E Erven 1526 IMPUMELELO 3287 0 26°20'23.175 28°45'33.14E Erven 1526 IMPUMELELO 3287 0 26°20'33.355 28°45'33.14E Erven 1526 IMPUMELELO 3287 0 26°20'33.355 28°45'33.14E Erven 1526 IMPUMELELO 3325 0 26°20'33.355 28°45'33.14E Erven 1526 IMPUMELELO 3325 0 26°20'33.355 28°45'33.1 | 1503 | IMPUMELELO | 3103 | | 26°20'27.4S | 28°45'22.82E | Erven |
| 1506 IMPUMELELO 3124 0 26°20'29.93\$ 28°45'26.59E Erven 1507 IMPUMELELO 3128 0 26°20'28.42\$ 28°45'25.62E Erven 1508 IMPUMELELO 3144 0 26°20'28.99\$ 28°45'27.36E Erven 1509 IMPUMELELO 3148 0 26°20'29.835 28°45'28.36E Erven 1510 IMPUMELELO 3152 0 26°20'29.835 28°45'28.63E Erven 1511 IMPUMELELO 3170 0 26°20'26.75 28°45'27.91E Erven 1512 IMPUMELELO 3173 0 26°20'27.88 28°45'29.15E Erven 1513 IMPUMELELO 3175 0 26°20'28.55\$ 28°45'29.15E Erven 1514 IMPUMELELO 3178 0 26°20'29.67\$ 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'27.15 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'27.15 28°45'30.69E Erven 1516 IMPUMELELO 3121 0 26°20'27.15 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'27.38\$ 28°45'31.26E Erven 1519 IMPUMELELO 3233 0 26°20'26.15 28°45'31.26E Erven 1520 IMPUMELELO 3252 0 26°20'23.56\$ 28°45'30.85E Erven 1520 IMPUMELELO 3253 0 26°20'23.16\$ 28°45'30.35E Erven 1521 IMPUMELELO 3253 0 26°20'23.16\$ 28°45'30.35E Erven 1521 IMPUMELELO 3253 0 26°20'23.16\$ 28°45'30.35E Erven 1523 IMPUMELELO 3253 0 26°20'22.16\$ 28°45'30.35E Erven 1524 IMPUMELELO 3255 0 26°20'22.16\$ 28°45'31.38E Erven 1524 IMPUMELELO 3255 0 26°20'22.16\$ 28°45'31.38E Erven 1525 IMPUMELELO 3260 0 26°20'22.17\$ 28°45'31.38E Erven 1526 IMPUMELELO 3267 0 26°20'23.17\$ 28°45'31.38E Erven 1526 IMPUMELELO 3260 0 26°20'23.17\$ 28°45'31.38E Erven 1526 IMPUMELELO 3257 0 26°20'23.17\$ 28°45'33.31E Erven 1526 IMPUMELELO 3260 0 26°20'23.17\$ 28°45'33.31E Erven 1526 IMPUMELELO 3257 0 26°20'23.17\$ 28°45'33.31E Erven 1526 IMPUMELELO 3257 0 26°20'33.35\$ 28°45'33.31E Erven 1526 IMPUMELELO 3325 0 26°20'33.35\$ 28°45'33.31E Erven 1526 IMPUMELELO 3325 0 26°20'33.35\$ 28°4 | 1504 | IMPUMELELO | 3106 | 0 | 26°20'26.85S | 28°45'23.81E | Erven |
| 1507 IMPUMELELO 3128 0 26°20'28.42S 28°45'25.62E Erven 1508 IMPUMELELO 3144 0 26°20'28.99S 28°45'27.36E Erven 1509 IMPUMELELO 3148 0 26°20'30.5S 28°45'28.36E Erven 1510 IMPUMELELO 3152 0 26°20'29.83S 28°45'28.63E Erven 1511 IMPUMELELO 3170 0 26°20'26.7S 28°45'27.91E Erven 1512 IMPUMELELO 3173 0 26°20'27.8S 28°45'28.67E Erven 1513 IMPUMELELO 3175 0 26°20'28.55S 28°45'29.9E Erven 1514 IMPUMELELO 3178 0 26°20'29.67S 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'27.1S 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'27.1S 28°45'31.78E Erven 1517 IMPUMELELO 3214 0 26°20'28. | | | | | | | |
| 1508 IMPUMELELO 3144 0 26°20'28.99\$ 28°45'27.36E Erven 1509 IMPUMELELO 3148 0 26°20'30.5\$ 28°45'28.36E Erven 1510 IMPUMELELO 3152 0 26°20'29.83\$ 28°45'28.63E Erven 1511 IMPUMELELO 3170 0 26°20'26.7\$ 28°45'27.91E Erven 1512 IMPUMELELO 3173 0 26°20'27.8\$ 28°45'28.67E Erven 1513 IMPUMELELO 3175 0 26°20'28.55\$ 28°45'29.15E Erven 1514 IMPUMELELO 3178 0 26°20'29.67\$ 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'29.75\$ 28°45'29.9E Erven 1516 IMPUMELELO 3187 0 26°20'27.1\$ 28°45'30.69E Erven 1517 IMPUMELELO 3212 0 26°20'28.13\$ 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'27.38\$ 28°45'31.26E Erven 1519 IMPUMELELO 3233 0 26°20'26.15 28°45'31.6E Erven 1520 IMPUMELELO 3253 0 26°20'23.16\$ 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'23.16\$ 28°45'30.8E Erven 1522 IMPUMELELO 3254 0 26°20'22.79\$ 28°45'30.8E Erven 1523 IMPUMELELO 3255 0 26°20'22.24\$ 28°45'30.8E Erven 1524 IMPUMELELO 3260 0 26°20'22.45 28°45'30.8E Erven 1525 IMPUMELELO 3287 0 26°20'23.17\$ 28°45'32.7E Erven 1526 IMPUMELELO 3325 0 26°20'23.17\$ 28°45'32.7E Erven 1526 IMPUMELELO 3287 0 26°20'23.17\$ 28°45'33.14E Erven 1526 IMPUMELELO 3325 0 26°20'23.37\$ 28°45'33.14E Erven 1526 IMPUMELELO 3325 0 26°20'33.35\$ 28°45'33.14E Erven 1526 IMPUMELELO 3325 0 26°20'33.35\$ 28°45'33.14E Erven 1526 IMPUMELELO 3325 0 26°20'33.35\$ 28°45'33.14E | 1506 | IMPUMELELO | 3124 | 0 | 26°20'29.93S | 28°45'26.59E | Erven |
| 1509 IMPUMELELO 3148 0 26°20'30.5S 28°45'28.36E Erven 1510 IMPUMELELO 3152 0 26°20'29.83S 28°45'28.63E Erven 1511 IMPUMELELO 3170 0 26°20'26.7S 28°45'27.91E Erven 1512 IMPUMELELO 3173 0 26°20'27.8S 28°45'28.67E Erven 1513 IMPUMELELO 3175 0 26°20'28.55S 28°45'29.15E Erven 1514 IMPUMELELO 3178 0 26°20'29.67S 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'29.75S 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'27.1S 28°45'31.69E Erven 1517 IMPUMELELO 3212 0 26°20'28.13S 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'27.38S 28°45'31.26E Erven 1520 IMPUMELELO 3253 0 26°20'2 | 1507 | IMPUMELELO | 3128 | 0 | 26°20'28.42S | 28°45'25.62E | Erven |
| 1510 IMPUMELELO 3152 0 26°20'29.83S 28°45'28.63E Erven 1511 IMPUMELELO 3170 0 26°20'26.7S 28°45'27.91E Erven 1512 IMPUMELELO 3173 0 26°20'27.8S 28°45'28.67E Erven 1513 IMPUMELELO 3175 0 26°20'28.55S 28°45'29.15E Erven 1514 IMPUMELELO 3178 0 26°20'29.67S 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'29.75S 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'27.1S 28°45'28.96E Erven 1517 IMPUMELELO 3212 0 26°20'28.13S 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'27.38S 28°45'31.26E Erven 1520 IMPUMELELO 3233 0 26°20'26.1S 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'2 | 1508 | IMPUMELELO | 3144 | 0 | 26°20'28.99S | 28°45'27.36E | Erven |
| 1511 IMPUMELELO 3170 0 26°20'26.7S 28°45'27.91E Erven 1512 IMPUMELELO 3173 0 26°20'27.8S 28°45'28.67E Erven 1513 IMPUMELELO 3175 0 26°20'28.55S 28°45'29.15E Erven 1514 IMPUMELELO 3178 0 26°20'29.67S 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'29.75S 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'27.1S 28°45'28.96E Erven 1517 IMPUMELELO 3212 0 26°20'28.13S 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'27.38S 28°45'31.26E Erven 1519 IMPUMELELO 3233 0 26°20'26.1S 28°45'31.76E Erven 1520 IMPUMELELO 3252 0 26°20'23.16S 28°45'30.62E Erven 1521 IMPUMELELO 3254 0 26°20'2 | 1509 | IMPUMELELO | 3148 | 0 | 26°20'30.5S | 28°45'28.36E | Erven |
| 1512 IMPUMELELO 3173 0 26°20'27.8S 28°45'28.67E Erven 1513 IMPUMELELO 3175 0 26°20'28.55S 28°45'29.15E Erven 1514 IMPUMELELO 3178 0 26°20'29.67S 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'29.75S 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'27.1S 28°45'28.96E Erven 1517 IMPUMELELO 3212 0 26°20'28.13S 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'27.38S 28°45'31.26E Erven 1519 IMPUMELELO 3233 0 26°20'26.1S 28°45'31.6E Erven 1520 IMPUMELELO 3252 0 26°20'23.56S 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.3E Erven 1523 IMPUMELELO 3254 0 26°20'22 | 1510 | IMPUMELELO | 3152 | 0 | 26°20'29.83S | 28°45'28.63E | Erven |
| 1513 IMPUMELELO 3175 0 26°20'28.55S 28°45'29.15E Erven 1514 IMPUMELELO 3178 0 26°20'29.67S 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'29.75S 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'27.1S 28°45'28.96E Erven 1517 IMPUMELELO 3212 0 26°20'28.13S 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'27.38S 28°45'31.26E Erven 1519 IMPUMELELO 3233 0 26°20'26.1S 28°45'31.76E Erven 1520 IMPUMELELO 3252 0 26°20'23.56S 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.62E Erven 1522 IMPUMELELO 3254 0 26°20'22.79S 28°45'30.3E Erven 1523 IMPUMELELO 3260 0 26°20' | 1511 | IMPUMELELO | 3170 | 0 | 26°20'26.7S | 28°45′27.91E | Erven |
| 1514 IMPUMELELO 3178 0 26°20'29.67S 28°45'29.9E Erven 1515 IMPUMELELO 3180 0 26°20'29.75S 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'27.1S 28°45'28.96E Erven 1517 IMPUMELELO 3212 0 26°20'28.13S 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'27.38S 28°45'31.26E Erven 1519 IMPUMELELO 3233 0 26°20'26.1S 28°45'31.76E Erven 1520 IMPUMELELO 3252 0 26°20'23.56S 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.62E Erven 1522 IMPUMELELO 3254 0 26°20'22.79S 28°45'30.3E Erven 1523 IMPUMELELO 3255 0 26°20'22.24S 28°45'31.38E Erven 1524 IMPUMELELO 3260 0 26°20' | 1512 | IMPUMELELO | 3173 | 0 | 26°20'27.8S | 28°45'28.67E | Erven |
| 1515 IMPUMELELO 3180 0 26°20'29.75S 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'27.1S 28°45'28.96E Erven 1517 IMPUMELELO 3212 0 26°20'28.13S 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'27.38S 28°45'31.26E Erven 1519 IMPUMELELO 3233 0 26°20'26.1S 28°45'31.76E Erven 1520 IMPUMELELO 3252 0 26°20'23.56S 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.62E Erven 1522 IMPUMELELO 3254 0 26°20'22.79S 28°45'30.3E Erven 1523 IMPUMELELO 3255 0 26°20'22.24S 28°45'31.38E Erven 1524 IMPUMELELO 3260 0 26°20'24.24S 28°45'32.66E Erven 1525 IMPUMELELO 3287 0 26°20 | 1513 | IMPUMELELO | 3175 | 0 | 26°20'28.55S | 28°45'29.15E | Erven |
| 1515 IMPUMELELO 3180 0 26°20'29.75S 28°45'30.69E Erven 1516 IMPUMELELO 3187 0 26°20'27.1S 28°45'28.96E Erven 1517 IMPUMELELO 3212 0 26°20'28.13S 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'27.38S 28°45'31.26E Erven 1519 IMPUMELELO 3233 0 26°20'26.1S 28°45'31.76E Erven 1520 IMPUMELELO 3252 0 26°20'23.56S 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.62E Erven 1522 IMPUMELELO 3254 0 26°20'22.79S 28°45'30.3E Erven 1523 IMPUMELELO 3255 0 26°20'22.24S 28°45'31.38E Erven 1524 IMPUMELELO 3260 0 26°20'24.24S 28°45'32.66E Erven 1525 IMPUMELELO 3287 0 26°20 | 1514 | IMPUMELELO | 3178 | 0 | 26°20'29.67S | | Erven |
| 1516 IMPUMELELO 3187 0 26°20'27.1S 28°45'28.96E Erven 1517 IMPUMELELO 3212 0 26°20'28.13S 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'27.38S 28°45'31.26E Erven 1519 IMPUMELELO 3233 0 26°20'26.1S 28°45'31.76E Erven 1520 IMPUMELELO 3252 0 26°20'23.56S 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.62E Erven 1522 IMPUMELELO 3254 0 26°20'22.79S 28°45'30.3E Erven 1523 IMPUMELELO 3255 0 26°20'22.24S 28°45'31.38E Erven 1524 IMPUMELELO 3260 0 26°20'24.24S 28°45'32.66E Erven 1525 IMPUMELELO 3287 0 26°20'23.17S 28°45'32.7E Erven 1526 IMPUMELELO 3325 0 26°20' | - | | | 0 | | 28°45'30.69E | |
| 1517 IMPUMELELO 3212 0 26°20'28.13S 28°45'31.78E Erven 1518 IMPUMELELO 3214 0 26°20'27.38S 28°45'31.26E Erven 1519 IMPUMELELO 3233 0 26°20'26.1S 28°45'31.76E Erven 1520 IMPUMELELO 3252 0 26°20'23.56S 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.62E Erven 1522 IMPUMELELO 3254 0 26°20'22.79S 28°45'30.3E Erven 1523 IMPUMELELO 3255 0 26°20'22.24S 28°45'31.38E Erven 1524 IMPUMELELO 3260 0 26°20'24.24S 28°45'32.66E Erven 1525 IMPUMELELO 3287 0 26°20'23.17S 28°45'32.7E Erven 1526 IMPUMELELO 3325 0 26°20'30.35S 28°45'33.14E Erven | | | | | | | |
| 1518 IMPUMELELO 3214 0 26°20'27.38S 28°45'31.26E Erven 1519 IMPUMELELO 3233 0 26°20'26.1S 28°45'31.76E Erven 1520 IMPUMELELO 3252 0 26°20'23.56S 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.62E Erven 1522 IMPUMELELO 3254 0 26°20'22.79S 28°45'30.3E Erven 1523 IMPUMELELO 3255 0 26°20'22.24S 28°45'31.38E Erven 1524 IMPUMELELO 3260 0 26°20'24.24S 28°45'32.66E Erven 1525 IMPUMELELO 3287 0 26°20'23.17S 28°45'32.7E Erven 1526 IMPUMELELO 3325 0 26°20'30.35S 28°45'33.14E Erven | | | | | | | |
| 1519 IMPUMELELO 3233 0 26°20'26.1S 28°45'31.76E Erven 1520 IMPUMELELO 3252 0 26°20'23.56S 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.62E Erven 1522 IMPUMELELO 3254 0 26°20'22.79S 28°45'30.3E Erven 1523 IMPUMELELO 3255 0 26°20'22.24S 28°45'31.38E Erven 1524 IMPUMELELO 3260 0 26°20'24.24S 28°45'32.66E Erven 1525 IMPUMELELO 3287 0 26°20'23.17S 28°45'32.7E Erven 1526 IMPUMELELO 3325 0 26°20'30.35S 28°45'33.14E Erven | | | | | | | |
| 1520 IMPUMELELO 3252 0 26°20'23.56S 28°45'30.85E Erven 1521 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.62E Erven 1522 IMPUMELELO 3254 0 26°20'22.79S 28°45'30.3E Erven 1523 IMPUMELELO 3255 0 26°20'22.24S 28°45'31.38E Erven 1524 IMPUMELELO 3260 0 26°20'24.24S 28°45'32.66E Erven 1525 IMPUMELELO 3287 0 26°20'23.17S 28°45'32.7E Erven 1526 IMPUMELELO 3325 0 26°20'30.35S 28°45'33.14E Erven | - | | | | | | |
| 1521 IMPUMELELO 3253 0 26°20'23.16S 28°45'30.62E Erven 1522 IMPUMELELO 3254 0 26°20'22.79S 28°45'30.3E Erven 1523 IMPUMELELO 3255 0 26°20'22.24S 28°45'31.38E Erven 1524 IMPUMELELO 3260 0 26°20'24.24S 28°45'32.66E Erven 1525 IMPUMELELO 3287 0 26°20'23.17S 28°45'32.7E Erven 1526 IMPUMELELO 3325 0 26°20'30.35S 28°45'33.14E Erven | | | | | | | |
| 1522 IMPUMELELO 3254 0 26°20'22.79S 28°45'30.3E Erven 1523 IMPUMELELO 3255 0 26°20'22.24S 28°45'31.38E Erven 1524 IMPUMELELO 3260 0 26°20'24.24S 28°45'32.66E Erven 1525 IMPUMELELO 3287 0 26°20'23.17S 28°45'32.7E Erven 1526 IMPUMELELO 3325 0 26°20'30.35S 28°45'33.14E Erven | | | | | | | |
| 1523 IMPUMELELO 3255 0 26°20'22.24S 28°45'31.38E Erven 1524 IMPUMELELO 3260 0 26°20'24.24S 28°45'32.66E Erven 1525 IMPUMELELO 3287 0 26°20'23.17S 28°45'32.7E Erven 1526 IMPUMELELO 3325 0 26°20'30.35S 28°45'33.14E Erven | - | | | | | | |
| 1524 IMPUMELELO 3260 0 26°20'24.24S 28°45'32.66E Erven 1525 IMPUMELELO 3287 0 26°20'23.17S 28°45'32.7E Erven 1526 IMPUMELELO 3325 0 26°20'30.35S 28°45'33.14E Erven | | | | | | | |
| 1525 IMPUMELELO 3287 0 26°20'23.17S 28°45'32.7E Erven 1526 IMPUMELELO 3325 0 26°20'30.35S 28°45'33.14E Erven | | | | | | | |
| 1526 IMPUMELELO 3325 0 26°20'30.35S 28°45'33.14E Erven | | | | | | | |
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| 1327 HVIFOUVIÈLELO 3320 U 20 20 30.363 26 43 31.33E ETVEN | | | | | | | |
| | 134/ | HVIF OIVILLLU | JJ20 | ı o | 20 20 30,303 | 20 4J 31,33E | LI VCII |

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|------|------------|------|---|---------------|--------------|-------|
| 1528 | IMPUMELELO | 3348 | 0 | 26°20'38.28S | 28°45'27.96E | Erven |
| 1529 | IMPUMELELO | 3353 | 0 | 26°20'38.21S | 28°45'27.12E | Erven |
| 1530 | IMPUMELELO | 3357 | 0 | 26°20'36.61S | 28°45'26.07E | Erven |
| 1531 | IMPUMELELO | 3359 | 0 | 26°20'35.8S | 28°45'25.53E | Erven |
| 1532 | IMPUMELELO | 3363 | 0 | 26°20'34.89S | 28°45'27.24E | Erven |
| 1533 | IMPUMELELO | 3370 | 0 | 26°20'33.41S | 28°45'30.05E | Erven |
| 1534 | IMPUMELELO | 3384 | 0 | 26°20'30.1S | 28°45'36.18E | Erven |
| 1535 | IMPUMELELO | 3387 | 0 | 26°20'29.45S | 28°45'37.35E | Erven |
| 1536 | IMPUMELELO | 3404 | 0 | 26°20'31S | 28°45'39.34E | Erven |
| 1537 | IMPUMELELO | 3412 | 0 | 26°20'30.62S | 28°45'36.48E | Erven |
| 1538 | IMPUMELELO | 3444 | 0 | 26°20'34.44S | 28°45'33.02E | Erven |
| 1539 | IMPUMELELO | 3461 | 0 | 26°20'31.7S | 28°45'36.79E | Erven |
| 1540 | IMPUMELELO | 3463 | 0 | 26°20'32.18S | 28°45'35.99E | Erven |
| 1541 | IMPUMELELO | 3465 | 0 | 26°20'32.63S | 28°45'35.17E | Erven |
| 1542 | IMPUMELELO | 3466 | 0 | 26°20'32.82S | 28°45'34.77E | Erven |
| 1543 | IMPUMELELO | 3471 | 0 | 26°20'33.98S | 28°45'32.69E | Erven |
| 1544 | IMPUMELELO | 3481 | 0 | 26°20'37.91S | 28°45'29.05E | Erven |
| 1545 | IMPUMELELO | 3498 | 0 | 26°20'34.62S | 28°45'36.5E | Erven |
| 1546 | IMPUMELELO | 3501 | 0 | 26°20'33.95S | 28°45'37.74E | Erven |
| 1547 | IMPUMELELO | 3507 | 0 | 26°20'32.74S | 28°45'38.6E | Erven |
| 1548 | IMPUMELELO | 3513 | 0 | 26°20'34.05S | 28°45'36.14E | |
| | | | 0 | | 28°45'40.86E | Erven |
| 1549 | IMPUMELELO | 3532 | | 26°20'28.56S | | Erven |
| 1550 | IMPUMELELO | 3534 | 0 | 26°20'29.35\$ | 28°45'41.36E | Erven |
| 1551 | IMPUMELELO | 3545 | 0 | 26°20'28.79S | 28°45'42.35E | Erven |
| 1552 | IMPUMELELO | 3548 | 0 | 26°20'27.66S | 28°45'41.58E | Erven |
| 1553 | IMPUMELELO | 3587 | 0 | 26°20'26.82S | 28°45'43.46E | Erven |
| 1554 | IMPUMELELO | 3600 | 0 | 26°20'29.49S | 28°45'45.96E | Erven |
| 1555 | IMPUMELELO | 3603 | 0 | 26°20'28.15S | 28°45'48.31E | Erven |
| 1556 | IMPUMELELO | 3608 | 0 | 26°20'28.63S | 28°45'46.07E | Erven |
| 1557 | IMPUMELELO | 3618 | 0 | 26°20'26.42S | 28°45'47.78E | Erven |
| 1558 | IMPUMELELO | 3625 | 0 | 26°20'27.87S | 28°45'43.77E | Erven |
| 1559 | IMPUMELELO | 3630 | 0 | 26°20'25.73S | 28°45'52.97E | Erven |
| 1560 | IMPUMELELO | 3638 | 0 | 26°20'23.24S | 28°45'55.4E | Erven |
| 1561 | IMPUMELELO | 3641 | 0 | 26°20'21.97S | 28°45'55.56E | Erven |
| 1562 | IMPUMELELO | 3648 | 0 | 26°20'22.74S | 28°45'54.76E | Erven |
| 1563 | IMPUMELELO | 3657 | 0 | 26°20'25.39S | 28°45'52.19E | Erven |
| 1564 | IMPUMELELO | 3661 | 0 | 26°20'25.12S | 28°45'50.32E | Erven |
| 1565 | IMPUMELELO | 3665 | 0 | 26°20'24.27S | 28°45'51.96E | Erven |
| 1566 | IMPUMELELO | 3685 | 0 | 26°20'22.6S | 28°45'51.37E | Erven |
| 1567 | IMPUMELELO | 3687 | 0 | 26°20'22.15S | 28°45'52.19E | Erven |
| 1568 | IMPUMELELO | 3689 | 0 | 26°20'21.69S | 28°45'52.97E | Erven |
| 1569 | IMPUMELELO | 3701 | 0 | 26°20'22.5S | 28°45'50.19E | Erven |
| 1570 | IMPUMELELO | 3702 | 0 | 26°20'22.76S | 28°45'49.84E | Erven |
| 1571 | IMPUMELELO | 3702 | 0 | 26°20'22.94S | 28°45'49.47E | Erven |
| 1572 | IMPUMELELO | 3716 | 0 | 26°20'22.34S | 28°45'47.09E | Erven |
| 1573 | IMPUMELELO | 3721 | 0 | 26°20'20.41S | 28°45'45.76E | Erven |
| - | | | | 26°20'18.67S | | |
| 1574 | IMPUMELELO | 3739 | 0 | | 28°45'51.13E | Erven |
| 1575 | IMPUMELELO | 3744 | 0 | 26°20'20.48S | 28°45'51.59E | Erven |
| 1576 | IMPUMELELO | 3766 | 0 | 26°20'21.85S | 28°45'48.96E | Erven |
| 1577 | IMPUMELELO | 3777 | 0 | 26°20'18.88S | 28°45'49.15E | Erven |
| 1578 | IMPUMELELO | 3786 | 0 | 26°20'20.06S | 28°45'49.14E | Erven |
| 1579 | IMPUMELELO | 3791 | 0 | 26°20'18.3S | 28°45'43.81E | Erven |
| 1580 | IMPUMELELO | 3798 | 0 | 26°20'16.21S | 28°45'46.22E | Erven |
| 1581 | IMPUMELELO | 3824 | 0 | 26°20'15.67S | 28°45'43.56E | Erven |
| 1582 | IMPUMELELO | 3826 | 0 | 26°20'15.23S | 28°45'44.42E | Erven |
| 1583 | IMPUMELELO | 3828 | 0 | 26°20'14.78S | 28°45'45.26E | Erven |
| 1584 | IMPUMELELO | 3833 | 0 | 26°20'13.62S | 28°45'47.31E | Erven |
| 1585 | IMPUMELELO | 3835 | 0 | 26°20'13.91S | 28°45'48.07E | Erven |
| 1586 | IMPUMELELO | 3848 | 0 | 26°20'17.67S | 28°45'42.71E | Erven |
| 1587 | IMPUMELELO | 3856 | 0 | 26°20'16.06S | 28°45'40.58E | Erven |
| | | | | | | |

| 1589 IMPUMELELO 3899 0 26°20'33.75 28*45'15.17E Erven | 1500 | INADLINACI ELO | 2000 | l 0 | 20,30,32 20 | 20045145 475 | Emilan |
|---|------|-------------------|------|-----|--------------|--------------|-----------------|
| IMPUMELEIO 3910 | - | | | | | | |
| 1591 NODITGEDACHT 294 | - | | | | | | |
| 1593 | | | | _ | | | |
| 1593 HOLSPRUIT 303 O 26*20*16.345 28*4*3*7.05 Farm 1594 ZEERKRY 292 O 26*19*143.785 28*44*3.72E Farm 1595 LEEUWKOP 299 O 26*20*5.25 28*47*30.22E Farm 1596 WINTERHOCK 314 O 26*22*28.945 28*47*30.22E Farm 1597 STEENKOOLSPRUIT 302 O 26*18*17.05 28*51*3.95E Farm 1598 GOED HOOP 290 O 26*18*17.05 28*51*3.95E Farm 1599 SNELDEBOSCH 301 O 26*18*17.05 28*45*9.97E Farm 1500 RIETFONTEIN 313 O 26*22*16.445 28*42*7.99E Farm 1501 PALMIETFONTEIN 313 O 26*22*18.245 28*47*0.99E Farm 1502 NOOITGEDACHT 294 23 26*20*24.145 28*43*2.37E Farm Portion 1503 NOOITGEDACHT 294 17 26*19*41.715 28*43*0.68E Farm Portion 1504 LEEUWKOP 299 4 26*19*3.62*7 28*43*5.22F Farm Portion 1505 RIETFONTEIN 313 15 26*20*3.895 28*5115.89E Farm Portion 1506 COUNENBURG 300 6 26*18*47.03 28*43*1.21E Farm Portion 1507 ENKELDEBOSCH 301 11 26*20*5.28S 28*49*2.38E Farm Portion 1508 ENKELDEBOSCH 301 11 26*20*5.28S 28*49*2.38E Farm Portion 1509 PALMIETFONTEIN 316 26 26*23*41.47S 28*48*5.78E Farm Portion 1509 PALMIETFONTEIN 316 26 26*23*41.47S 28*48*5.78E Farm Portion 1500 ROUNENBURG 300 6 26*18*47.03 28*49*2.38E Farm Portion 1500 ROUNENBURG 301 11 26*20*5.28S 28*49*2.38E Farm Portion 1500 ROUNENBURG 301 11 26*20*5.28S 28*49*2.38E Farm Portion 1500 PALMIETFONTEIN 316 26 26*23*4.47S 28*48*5.78E Farm Portion 1501 ENKELDEBOSCH 301 12 26*18*25.11S 28*45*4.29E Farm Portion 1502 ENKELDEBOSCH 301 12 26*18*25.11S 28*45*4.29E Farm Portion 1503 RIETFONTEIN 316 26 26*23*2.47S 28*45*0.56.27E Farm Portion 1504 ENKELDEBOSCH 301 12 26*18*25.11S 28*45*4.29E Farm Portion 1506 COUNENBURG 304 25*23*2.28S 28*45*3.05E Farm Portion 1507 ENKELDEBOSCH 301 12 | - | | | | | | |
| 1595 LEUWKOP 299 | - | | | | | | |
| 1595 LEEUWKOP | - | | | _ | | | |
| 1596 | - | | | | | | |
| 1597 STERNKOLISPRUIT 302 | - | | | | | | |
| 1598 GOEDE HOOP | - | | | | | | |
| 1599 ENKELDEBOSCH 301 0 26°18'25.275 28°48'56.17E Farm 1600 NEIFFONTEIN 313 0 26°23'48.245 28°47'0.99E Farm 1601 PALMIETFONTEIN 316 0 26°33'48.245 28°47'0.99E Farm Portion 1602 NOOITGEDACHT 294 23 26°20'24.145 28°45'42.37E Farm Portion 1603 NOOITGEDACHT 294 17 26°19'41.715 28*45'0.6E Farm Portion 1604 LEEUWKOP 299 4 26°19'36.275 28°46'5.22E Farm Portion 1605 NEIFFONTEIN 313 15 26°20'53.895 28°51'15.89E Farm Portion 1606 COUWENBURG 300 6 26°18'47.035 28*46'1.21E Farm Portion 1607 ENKELDEBOSCH 301 11 26°20'5.285 28°49'13.21E Farm Portion 1608 ENKELDEBOSCH 301 5 26°17'39'275 28*48'18.1E Farm Portion 1608 ENKELDEBOSCH 301 5 26°17'39'275 28*48'18.1E Farm Portion 1610 NOOITGEDACHT 294 56 26°20'47.515 28*49'5-9.38E Farm Portion 1611 LEEUWKOP 299 6 26°20'58.945 28*47'5-9.03E Farm Portion 1612 ENKELDEBOSCH 301 12 26°18'25.115 28*47'42.76E Farm Portion 1613 RIFFONTEIN 313 23 26°23'33'934 28*51'42.04E Farm Portion 1613 RIFFONTEIN 313 23 26°23'33'934 28*51'42.04E Farm Portion 1614 WINTERHOEK 314 25 26°23'27.375 28*50'12.04E Farm Portion 1615 WINTERHOEK 314 25 26°23'27.375 28*50'12.04E Farm Portion 1616 WINTERHOEK 314 9 26°24'65.575 28*49'10.17E Farm Portion 1617 WINTERHOEK 314 9 26°24'65.575 28*49'10.17E Farm Portion 1618 PALMIETFONTEIN 316 21 26°23'12.475 28*50'12.04E Farm Portion 1619 PALMIETFONTEIN 316 29 26°19'13.485 28*49'10.17E Farm Portion 1619 PALMIETFONTEIN 316 29 26°19'13.855 28*49'10.17E Farm Portion 1619 PALMIETFONTEIN 316 29 26°23'12.495 28*49'1 | | | | | | | |
| 1600 RIETFONTEIN 313 0 26*22*10.445 28*52*27.18E Farm 1601 PALMIETFONTEIN 316 0 26*23*48.245 28*47*0.99E Farm Portion 1602 NOUTGEDACHT 294 23 26*20*24.145 28*45*43.27E Farm Portion 1603 NOUTGEDACHT 294 17 26*19*4.1715 28*45*0.6E Farm Portion 1604 LEUWKOP 299 4 26*19*36.275 28*465*5.22E Farm Portion 1605 RIETFONTEIN 313 15 26*20*53.895 28*51*15.89E Farm Portion 1606 COUWENBURG 300 6 26*18*47.035 28*46*1.21E Farm Portion 1607 ENKELDEBOSCH 301 11 26*20*5.285 28*49*28.38E Farm Portion 1608 ENKELDEBOSCH 301 5 26*173*9.275 28*48*18.1E Farm Portion 1609 PALMIETFONTEIN 316 26 26*23*41.475 28*48*56.78E Farm Portion 1610 NOUTGEDACHT 294 56 26*20*47.515 28*49*42.93E Farm Portion 1611 LEEUWKOP 299 6 26*20*58.945 28*47*59.93E Farm Portion 1612 ENKELDEBOSCH 301 12 26*18*25.115 28*47*42.76E Farm Portion 1613 RIETFONTEIN 313 23 26*23*31.475 28*50*50.27E Farm Portion 1614 WINTERHOEK 314 25 26*23*12.475 28*50*50.27E Farm Portion 1615 WINTERHOEK 314 12 26*33*12.475 28*50*50.27E Farm Portion 1616 WINTERHOEK 314 6 26*23*57.475 28*50*50.27E Farm Portion 1617 WINTERHOEK 314 9 26*22*25.265 28*910.17E Farm Portion 1619 PALMIETFONTEIN 316 19 26*23*65.375 28*49*10.32E Farm Portion 1619 PALMIETFONTEIN 316 19 26*23*25.345 28*43*4.409E Farm Portion 1619 PALMIETFONTEIN 316 21 26*23*23.45 28*43*4.409E Farm Portion 1620 GOEDE HOOP 290 3 26*18*53.345 28*43*4.409E Farm Portion 1621 WINTERHOEK 314 28 26*23*23.45 28*43*4.409E Farm Portion 1622 PALMIETFONTEIN 316 21 26*23*23.45 28*43*4. | - | | | | | | |
| 1601 PALMIETFONTEIN 316 0 26°23'48.245 28"47'0.99E Farm Farm 1602 NOOITGEDACHT 294 23 26°20'24.145 28"45'4.237E Farm Portion 1603 NOOITGEDACHT 294 17 26'19'41.715 28"45'0.6E Farm Portion 1604 LEEUWKOP 299 4 26'19'36.275 28"46'5.22E Farm Portion 1605 RIFFONTEIN 313 15 26'20'33.895 28"51'15.89E Farm Portion 1605 RIFFONTEIN 313 15 26'20'33.895 28"51'15.89E Farm Portion 1606 COUWENBURG 300 6 26"18'47.035 28"46'1.21E Farm Portion 1607 ENKELDEBOSCH 301 11 26'20'5.285 28"49'28.38E Farm Portion 1608 ENKELDEBOSCH 301 5 26'17'39.275 28"48'18.1E Farm Portion 1608 ENKELDEBOSCH 301 5 26'17'39.275 28"48'18.1E Farm Portion 1610 NOOITGEDACHT 294 56 26'20'17.51 28"45'5.03E Farm Portion 1611 NOOTGEDACHT 294 56 26'20'27.51 28"45'5.03E Farm Portion 1612 NOOITGEDACHT 313 23 26'32'33'3.945 28"5'14.204E Farm Portion 1613 RIFFONTEIN 313 23 26'32'33'3.945 28"5'14.204E Farm Portion 1613 RIFFONTEIN 313 23 26'32'33'3.945 28"5'14.204E Farm Portion 1614 WINTERHOEK 314 25 26'23'27.375 28"5'0'12.04E Farm Portion 1615 WINTERHOEK 314 25 26'23'27.375 28"5'0'12.04E Farm Portion 1615 WINTERHOEK 314 9 26'24'6.575 28"49'10.17E Farm Portion 1616 WINTERHOEK 314 9 26'24'6.575 28"49'10.17E Farm Portion 1618 PALMIETFONTEIN 316 21 26'23'2.145 28"43'3.85E Farm Portion 1620 GOED HODP 290 3 26'19'5.845 28"48'3.85E Farm Portion 1620 GOED HODP 290 3 26'19'5.845 28"48'3.85E Farm Portion 1621 WINTERHOEK 314 28 26'23'2.475 28"50'51.03E Farm Portion 1622 PALMIETFONTEIN 316 21 26'23'2.45 28"48'3.85E Farm Portion 1623 PALMIETFONTEIN 316 23 26'19'5.885 28"48'3.85E Farm Portion 1623 PALMIETFONTEIN 316 23 26'19'5.885 28"48'3.85E Farm Portion 1624 PALMIE | - | | | | | | |
| 1602 NOOITGEDACHT 294 23 26°20′24.145 28°45′0.6E Farm Portion 1603 NOOITGEDACHT 294 17 26°1941.715 28°45′0.6E Farm Portion 1604 LEEUWKOP 299 4 26°1936.775 28°46′5.22E Farm Portion 1605 RIETRONTEIN 313 15 26°20′53.895 28°51′15.89E Farm Portion 1606 COUWENBURG 300 6 26°1847.035 28°46′1.21E Farm Portion 1607 ENKELDEBOSCH 301 11 26°20′52.885 28°49′18.38E Farm Portion 1608 ENKELDEBOSCH 301 5 26°17′39.275 28°48′18.18 Farm Portion 1609 PALMIETRONTEIN 316 26 26°23′4.1475 28°43′56.78E Farm Portion 1610 NOOITGEDACHT 294 56 26°20′47.515 28°43′56.78E Farm Portion 1611 LEEUWKOP 299 6 26°20′45.515 28°43′42.76E Farm Portion 1612 ENKELDEBOSCH 301 12 26°18′25.115 28°47′42.76E Farm Portion 1613 RIETRONTEIN 313 23 26°23′53.945 28°51′42.04E Farm Portion 1614 WINTERHOEK 314 25 26°23′27.375 28°50′12.04E Farm Portion 1615 WINTERHOEK 314 12 26°23′12.475 28°50′16.27E Farm Portion 1616 WINTERHOEK 314 9 26°24′55.757 28°50′16.27E Farm Portion 1618 PALMIETFONTEIN 316 19 26°24′65.755 28°49′10.32E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23′28.015 28°43′38.5E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23′28.015 28°43′38.5E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23′24.475 28°31′3.2E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23′24.475 28°31′3.2E Farm Portion 1620 GOEDE HOOP 290 3 26°18′5.245 28°43′3.85E Farm Portion 1621 WINTERHOEK 314 28 26°23′32.475 28°31′3.5E Farm Portion 1622 ANDOTTO | 1600 | RIETFONTEIN | 313 | | 26°22'10.44S | 28°52'27.18E | Farm |
| 1603 NOOITGEDACHT 294 17 | 1601 | PALMIETFONTEIN | | | | | Farm |
| LEEUWKOP | 1602 | NOOITGEDACHT | 294 | 23 | 26°20'24.14S | 28°45'42.37E | Farm Portion |
| 1605 RIETFONTEIN 313 15 26°20°53.895 28°51°15.89E Farm Portion 1606 COUWENBURG 300 6 26°18°47.035 28°46°1.21E Farm Portion 1607 ENKELDEBOSCH 301 11 26°20°5.285 28°49°28.38E Farm Portion 1608 ENKELDEBOSCH 301 5 26°17'39.275 28°48°18.11E Farm Portion 1609 PALMIETFONTEIN 316 26 26°23'41.475 28°48'56.78E Farm Portion 1610 NOOITGEDACHT 294 56 26°20'47.515 28°45'42.93E Farm Portion 1611 LEEUWKOP 299 6 26°20'58.945 28°47'59.03E Farm Portion 1612 ENKELDEBOSCH 301 12 26°18'25.115 28°45'42.93E Farm Portion 1613 RIETFONTEIN 313 23 26°23'53.945 28°51'42.04E Farm Portion 1614 WINTERHOEK 314 25 26°23'7.375 28°50'51.2.04E Farm Portion 1616 WINTERHOEK 314 12 26°23'12.475 28°50'51.03E Farm Portion 1616 WINTERHOEK 314 6 26°23'57.475 28°50'51.03E Farm Portion 1617 WINTERHOEK 314 9 26°22'52.265 28'49'10.17E Farm Portion 1618 PALMIETFONTEIN 316 19 26°24'6.575 28°49'10.32F Farm Portion 1619 PALMIETFONTEIN 316 19 26°24'6.575 28°49'10.32F Farm Portion 1620 GODE HOOP 290 3 26°18'52.345 28°43'4.409E Farm Portion 1621 WINTERHOEK 314 28 26°23'24.475 28°49'10.32F Farm Portion 1622 PALMIETFONTEIN 316 21 26°23'24.475 28°49'10.32F Farm Portion 1622 PALMIETFONTEIN 316 23 26°18'32.434 28'43'46.33E Farm Portion 1622 PALMIETFONTEIN 316 23 26°18'32.434 28'43'6.33E Farm Portion 1624 NODITGEDACHT 294 18 26°23'24.475 28°49'15.45F Farm Portion 1624 NODITGEDACHT 294 18 26°23'32.434 28'43'6.33E Farm Portion 1624 NODITGEDACHT 294 18 26°23'32.435 28'43'5.714F Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'3.3445 28'43'6.33E Farm Portion 1627 ENKELDEBOSCH 301 4 26°20'3.3445 28'43'5.345 Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'3.345 28'49'5.345 Farm Portion 1630 PALMIETFONTEIN 316 39 26°13 | 1603 | NOOITGEDACHT | 294 | | 26°19'41.71S | 28°45'0.6E | Farm Portion |
| 1606 COUWENBURG 300 6 26°18'47.035 28°46'1.21E Farm Portion 1607 ENKELDEBOSCH 301 11 26°20'5.285 28°49'28.38E Farm Portion 1608 ENKELDEBOSCH 301 5 26°17'39.275 28°49'18.1E Farm Portion 1609 PALMIETFONTEIN 316 26 26°23'41.475 28'48'56.78E Farm Portion 1610 NOOITGEDACHT 294 56 56°20'47.515 28'45'42.93E Farm Portion 1611 LEEUWKOP 299 6 26°20'58.945 28'45'75.93E Farm Portion 1612 ENKELDEBOSCH 301 12 26°18'25.115 28'47'42.76E Farm Portion 1613 RIEFFONTEIN 313 23 26°23'53,945 28"51'42.04E Farm Portion 1614 WINTERHOEK 314 25 26°23'27.375 28"50'12.04E Farm Portion 1615 WINTERHOEK 314 12 26°23'12.475 28"50'56.27E Farm Portion 1616 WINTERHOEK 314 9 26°22'52.265 28'49'10.32E Farm Portion 1617 WINTERHOEK 314 9 26°22'52.265 28'49'10.32E Farm Portion 1618 PALMIETFONTEIN 316 19 26°24'6.575 28'49'10.32E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23'28.015 28'49'30.32E Farm Portion 1620 GOEDE HOOP 290 3 26°18'52.345 28'49'30.32E Farm Portion 1621 WINTERHOEK 314 28 26°23'21.2145 28'54'4.59 Farm Portion 1622 ANDIETFONTEIN 316 21 26°23'28.015 28'49'30.32E Farm Portion 1622 ANDIETFONTEIN 316 21 26°23'28.015 28'49'30.92E Farm Portion 1620 GOEDE HOOP 290 3 26°18'52.345 28'49'3.49 Farm Portion 1621 WINTERHOEK 314 28 26°23'21.2145 28'54'4.59 Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'12.145 28'49'56.58E Farm Portion 1623 ZERKRY 292 0 26°19'5.88E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'59.145 28'49'56.58E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'31.455 28'49'56.58E Farm Portion 1627 ENKELDEBOSCH 301 4 26°20'31.455 28'49'56.58E Farm Portion 1630 PALMIETFONTEIN 316 31 26°23'32.055 28'49'34.54E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'32.055 28'59'53.44E Fa | 1604 | LEEUWKOP | 299 | 4 | 26°19'36.27S | 28°46'5.22E | Farm Portion |
| 1607 ENKELDEBOSCH 301 11 26°20°S.28S 28°49′28.38E Farm Portion 1608 ENKELDEBOSCH 301 5 26°17′39.27S 28°48′18.1E Farm Portion 1609 PALMIETFONTEIN 316 26 26°23′41.47S 28°48′52.48E Farm Portion 1610 NOOITGEDACHT 294 56 26°20′47.51S 28°43′52.38E Farm Portion 1611 LEEUWKOP 299 6 26°20′89.84S 28°51′42.03E Farm Portion 1612 ENKELDEBOSCH 301 12 26°18′25.11S 28°43′742.76E Farm Portion 1613 RIETFONTEIN 313 23 26°23′53,94S 28°51′42.04E Farm Portion 1614 WINTERHOEK 314 12 26°23′12.47S 28°50′56.27E Farm Portion 1615 WINTERHOEK 314 12 26°23′12.47S 28°50′56.27E Farm Portion 1616 WINTERHOEK 314 9 26°22′52.26S 28°49′10.32E Farm Portion 1617 WINTERHOEK 314 9 26°22′52.26S 28°49′10.32E Farm Portion 1618 PALMIETFONTEIN 316 19 26°24′6.57S 28°49′10.32E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23′22.32S 28°49′10.32E Farm Portion 1620 GODE HOOP 290 3 26°18′52.34S 28°49′10.32E Farm Portion 1620 GODE HOOP 290 3 26°18′52.34S 28°49′10.32E Farm Portion 1621 WINTERHOEK 314 28 26°23′24.47S 28°50′56.58E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23′24.47S 28°50′4.5E Farm Portion 1624 NOOITGEDACHT 294 18 26°19′59.14S 28°49′3.3E Farm Portion 1624 NOOITGEDACHT 294 18 26°19′59.8S 28°49′4.9S Farm Portion 1626 RIEEDBOSCH 301 4 26°20′33.41S 28°49′3.58E Farm Portion 1626 RIEEDBOSCH 301 4 26°20′33.41S 28°49′5.58E Farm Portion 1628 WINTERHOEK 314 2 26°22′3.41S 28°49′5.88E Farm Portion 1628 WINTERHOEK 314 2 26°22′3.41S 28°49′5.88E Farm Portion 1629 WINTERHOEK 314 2 26°23′3.41S 28°49′5.58E Farm Portion 1626 RIEEDBOSCH 301 4 26°20′3.44S 28°49′5.3EE Farm Portion 1630 PALMIETFONTEIN 316 31 26°23′3.41S 28°49′5.3EE Farm Portion 1631 PALMIETFONTEIN 316 31 26°23′3.41S 28°49′5.8EE Farm Port | 1605 | RIETFONTEIN | 313 | 15 | 26°20'53.89S | 28°51'15.89E | Farm Portion |
| 1608 ENKELDEBOSCH 301 5 26°17'39.275 28°48'18.1E Farm Portion 1609 PALMIETFONTEIN 316 26 26°23'41.475 28°48'56.78E Farm Portion 1610 NOOITGEDACHT 294 56 26°20'47.515 28°45'42.93E Farm Portion 1611 LEEUWKOP 299 6 26°20'45.15 28°45'42.93E Farm Portion 1612 ENKELDEBOSCH 301 12 26°18'55.115 28°47'42.76E Farm Portion 1613 RIFFONTEIN 313 23 28°23'53.948 28°51'14.04E Farm Portion 1614 WINTERHOEK 314 25 26°23'12.475 28°50'12.04E Farm Portion 1615 WINTERHOEK 314 12 26°23'12.475 28°50'50.27E Farm Portion 1616 WINTERHOEK 314 6 26°23'57.378 28°50'10.03E Farm Portion 1617 WINTERHOEK 314 9 26°22'52.266 28°49'10.17E Farm Portion 1618 PALMIETFONTEIN 316 19 26°24'6.57S 28°49'10.17E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23'32.345 28°44'34.09E Farm Portion 1620 GOEDE HOOP 290 3 26°18'52.345 28°44'34.09E Farm Portion 1621 WINTERHOEK 314 28 26°23'42.475 28°50'14.5E Farm Portion 1622 PALMIETFONTEIN 316 21 26°23'25.1145 28°48'46.33E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'42.475 28°44'15.78E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'42.475 28°44'15.78E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'42.475 28°44'15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'37.675 28°44'15.78E Farm Portion 1625 LEEUWKOP 299 7 26°20'33.415 28°48'45.37E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.645 28°49'56.58E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.645 28°49'56.58E Farm Portion 1628 WINTERHOEK 314 22 26°23'32.715 28°49'25.68E Farm Portion 1633 PALMIETFONTEIN 316 33 26°18'5.885 28°48'43.78E Farm Portion 1633 PALMIETFONTEIN 316 33 26°23'31.865 28°48'33.34E Farm Portion 1633 ENKELDEBOSCH 301 31 26°23'31.885 28°43'33.46E Farm Portion 1634 HOLSPRUIT 303 1 26°23 | 1606 | COUWENBURG | 300 | 6 | 26°18'47.03S | 28°46'1.21E | Farm Portion |
| 1609 PALMIETFONTEIN 316 26 26°23'41.475 28°48'56.78E Farm Portion 1610 NOOITGEDACHT 294 56 26°20'47.515 28°45'42.93E Farm Portion 1611 LECUWKOP 299 6 26°20'58.945 28°47'59.03E Farm Portion 1612 ENKELDEBOSCH 301 12 26°18'25.115 28°47'42.76E Farm Portion 1613 RIETFONTEIN 313 23 26°23'53.945 28°51'42.04E Farm Portion 1614 WINTERHOEK 314 25 26°23'72.73* 28°50'12.04E Farm Portion 1615 WINTERHOEK 314 12 26°23'12.475 28°50'56.27E Farm Portion 1616 WINTERHOEK 314 9 26°23'57.475 28°50'51.03E Farm Portion 1617 WINTERHOEK 314 9 26°22'52.065 28°49'10.17E Farm Portion 1618 PALMIETFONTEIN 316 19 26°24'6.575 28'49'10.32E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23'42.475 28'50'51.03E Farm Portion 1620 GOEDE HOOP 290 3 26°18'52.345 28'44'34.09E Farm Portion 1621 WINTERHOEK 314 28 26°23'42.475 28'54'4.5E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'12.145 28'44'34.09E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'12.145 28'48'43.09E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'12.145 28'48'44.09E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'12.145 28'48'45.35E Farm Portion 1623 ZEERKRY 292 0 26°19'37.675 28'44'15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'59.145 28'45'5.58E Farm Portion 1625 LEEUWKOP 299 7 26°20'23.415 28'48'15.59E Farm Portion 1626 ENKELDEBOSCH 301 9 26°19'5.885 28'48'48.73E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19'5.885 28'48'48.73E Farm Portion 1633 PALMIETFONTEIN 316 25 26°23'34.965 28'48'55.59E Farm Portion 1634 HOLSPRUIT 303 1 26°23'13.485 28'49'55.58E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'13.485 28'48'55.59E Farm Portion 1634 HOLSPRUIT 303 1 26°23'13.485 28'48'55.59E Farm Portion 1634 HOLSPRUIT 303 1 26°23'13.485 28 | 1607 | ENKELDEBOSCH | 301 | 11 | 26°20'5.28S | 28°49'28.38E | Farm Portion |
| 1610 NOOITGEDACHT 294 56 | 1608 | ENKELDEBOSCH | 301 | 5 | 26°17'39.27S | 28°48'18.1E | Farm Portion |
| 1611 LEEUWKOP 299 6 26°20′58.94\$ 28°47′59.03E Farm Portion 1612 ENKELDEBOSCH 301 12 26°18′25.115 28°47′42.76E Farm Portion 1613 RIEFFONTEIN 313 23 26°23′39.395 28°53′12.04E Farm Portion 1614 WINTERHOEK 314 25 26°23′27.37\$ 28°50′12.04E Farm Portion 1615 WINTERHOEK 314 12 26°23′12.47\$ 28°50′56.27E Farm Portion 1616 WINTERHOEK 314 6 26°23′57.47\$ 28°50′56.27E Farm Portion 1617 WINTERHOEK 314 9 26°22′52.26\$ 28°49′10.17E Farm Portion 1618 PALMIETFONTEIN 316 19 26°23′28.01\$ 28°49′10.32E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23′28.01\$ 28°43′34.09E Farm Portion 1620 GOEDE HOOP 290 3 26°18′52.34\$ 28°44′34.09E Farm Portion 1621 WINTERHOEK 314 28 26°23′24.24\$ 28°51′4.5E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23′21.214\$ 28°43′34.09E Farm Portion 1623 ZEERRY 292 0 26°19′37.67\$ 28°44′15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19′59.14\$ 28°43′43.15 Farm Portion 1625 LEEUWKOP 299 7 26°20′23.41\$ 28°43′43.45 Farm Portion 1626 ENKELDEBOSCH 301 4 26°20′13.64\$ 28°49′36.58E Farm Portion 1626 ENKELDEBOSCH 301 4 26°23′32.04\$ 28°49′3.65 Farm Portion 1627 ENKELDEBOSCH 301 4 26°23′34.05\$ 28°49′35.65E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23′34.96\$ 28°49′35.88E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23′35.04\$ 28°49′35.88E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23′35.04\$ 28°49′35.88E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23′34.96\$ 28°49′35.88E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23′34.96\$ 28°49′35.88E Farm Portion 1631 PALMIETFONTEIN 316 39 26°23′1.86\$ 28°49′35.88E Farm Portion 1632 PALMIETFONTEIN 316 39 26°23′1.86\$ 28°49′35.88E Farm Portion 1634 HOLSPRUIT 303 1 26°23′34.96\$ 28°49′35.34E Farm Portion 1634 HOLSPRUIT 303 1 26°23′34.96\$ | 1609 | PALMIETFONTEIN | 316 | 26 | 26°23'41.47S | 28°48'56.78E | Farm Portion |
| 1612 ENKELDEBOSCH 301 12 26"18"25.11S 28"47"42.76E Farm Portion 1613 RIETFONTEIN 313 23 26"23"53.94S 28"51"42.04E Farm Portion 1614 WINTERHOEK 314 25 26"23"27.37S 28"50"51.204E Farm Portion 1615 WINTERHOEK 314 12 26"23"12.47S 28"50"56.27E Farm Portion 1616 WINTERHOEK 314 6 26"23"57.47S 28"50"51.03E Farm Portion 1616 WINTERHOEK 314 9 26"22"52.265 28"49"10.32E Farm Portion 1617 WINTERHOEK 314 9 26"24"6.57S 28"49"10.32E Farm Portion 1618 PALMIETFONTEIN 316 19 26"24"6.57S 28"49"10.32E Farm Portion 1619 PALMIETFONTEIN 316 21 26"23"28.01S 28"44"34.09E Farm Portion 1620 GOEDE HOOP 290 3 26"18"52.34S 28"44"34.09E Farm Portion 1621 WINTERHOEK 314 28 26"23"12.14S 28"48"46.33E Farm Portion 1622 PALMIETFONTEIN 316 23 26"23"12.14S 28"48"46.33E Farm Portion 1623 ZEERKRY 292 0 26"19"37.67S 28"44"15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26"19"59.14S 28"45"34.78E Farm Portion 1625 LEEUWKOP 299 7 26"20"23.41S 28"46"34.78E Farm Portion 1626 ENKELDEBOSCH 301 4 26"20"13.64S 28"49"56.58E Farm Portion 1627 ENKELDEBOSCH 301 4 26"20"13.64S 28"49"56.58E Farm Portion 1628 WINTERHOEK 314 22 26"22"8.9 28"50"32.84E Farm Portion 1630 PALMIETFONTEIN 316 25 26"23"32.71S 28"49"56.58E Farm Portion 1631 PALMIETFONTEIN 316 31 26"23"34.96S 28"48"51.91E Farm Portion 1633 ENKELDEBOSCH 301 13 26"23"34.96S 28"48"51.91E Farm Portion 1636 RIETFONTEIN 316 31 26"23"34.96S 28"48"51.91E Farm Portion 1636 RIETFONTEIN 316 39 26"23"1.86S 28"48"51.91E Farm Portion 1636 RIETFONTEIN 313 38 26"23"1.86S 28"48"41.40FE Farm Portion 1636 RIETFONTEIN 313 38 26"23"1.86S 28"48"41.40FE Farm Portion 1636 RIETFONTEIN 313 38 26"23"1.86S 28"48"3.3.46E Farm Portion 1636 RIETFONTEIN 313 32 26"23"1.86S 28"4 | 1610 | NOOITGEDACHT | 294 | 56 | 26°20'47.51S | 28°45'42.93E | Farm Portion |
| 1613 RIETFONTEIN 313 23 26°23'53.94\$ 28°51'42.04E Farm Portion 1614 WINTERHOEK 314 25 26°23'27.37\$ 28°50'12.04E Farm Portion 1615 WINTERHOEK 314 12 26°23'12.47\$ 28°50'56.27E Farm Portion 1616 WINTERHOEK 314 6 26°23'57.47\$ 28°50'51.03E Farm Portion 1617 WINTERHOEK 314 9 26°22'52.26\$ 28°49'10.17E Farm Portion 1618 PALMIETFONTEIN 316 19 26°24'6.57\$ 28°49'10.32E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23'28.015 28°48'38.55E Farm Portion 1620 GOEDE HOOP 290 3 26°18'52.34\$ 28°44'4.09E Farm Portion 1621 WINTERHOEK 314 28 26°23'42.47\$ 28°51'4.5E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'12.14\$ 28°48'46.63E Farm Portion 1623 ZEERKRY 292 0 26°19'37.67\$ 28°44'15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'59.14\$ 28°45'27.14E Farm Portion 1625 LEEUWKOP 299 7 26°20'23.415 28°48'4.78E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.64\$ 28°49'56.58E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19'5.88\$ 28°49'4.78E Farm Portion 1630 PALMIETFONTEIN 316 22 26°22'8.95 28°50'32.84E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'33.715 28°49'25.68E Farm Portion 1631 PALMIETFONTEIN 316 25 26°23'34.96\$ 28°49'35.68E Farm Portion 1631 PALMIETFONTEIN 316 25 26°23'34.96\$ 28°49'35.68E Farm Portion 1631 PALMIETFONTEIN 316 31 26°33'1.865 28°49'25.68E Farm Portion 1632 PALMIETFONTEIN 316 39 26°33'1.865 28°49'25.68E Farm Portion 1634 HOLSPRUIT 303 1 26°23'13.85\$ 28°43'1.40FE Farm Portion 1636 RIETFONTEIN 313 8 26°23'1.85\$ 28°43'1.40FE Farm Portion 1636 RIETFONTEIN 313 8 26°23'15.208 28°43'1.40FE Farm Portion 1636 RIETFONTEIN 313 8 26°23'15.208 28°43'1.40FE Farm Portion 1636 RIETFONTEIN 313 8 26°23'15.208 28°43'1.40FE Farm Portion 1636 RIETFONTEIN 313 8 26°23'15.165 28°43 | 1611 | LEEUWKOP | 299 | 6 | 26°20'58.94S | 28°47'59.03E | Farm Portion |
| 1614 WINTERHOEK 314 12 26°23'27.37\$ 28°50'12.04E Farm Portion 1615 WINTERHOEK 314 12 26°23'15.47\$ 28°50'56.27E Farm Portion 1616 WINTERHOEK 314 6 26°23'57.47\$ 28°50'51.03E Farm Portion 1617 WINTERHOEK 314 9 26°22'52.26\$ 28°49'10.17E Farm Portion 1618 PALMIETFONTEIN 316 19 26°24'6.57\$ 28°49'10.32E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23'28.015 28°49'10.32E Farm Portion 1620 GOEDE HOOP 290 3 26°18'52.34\$ 28°43'4.09E Farm Portion 1621 WINTERHOEK 314 28 26°23'42.47\$ 28°51'4.5E Farm Portion 1621 WINTERHOEK 314 28 26°23'42.47\$ 28°51'4.5E Farm Portion 1622 PALMIETFONTEIN 316 23 26°19'37.67\$ 28°44'15.78E Farm Portion 1623 ZEERKRY 292 0 26°19'37.67\$ 28°44'15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'59.145 28°45'27.14E Farm Portion 1625 LEEUWKOP 299 7 26°20'23.41\$ 28°46'34.78E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.645 28°49'56.58E Farm Portion 1628 WINTERHOEK 314 2 26°23'32.71\$ 28°49'55.68E Farm Portion 1629 WINTERHOEK 314 2 26°23'32.71\$ 28°49'25.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'34.96\$ 28°49'25.68E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'35.045 28°48'33.46E Farm Portion 1632 PALMIETFONTEIN 316 31 26°23'35.045 28°48'33.46E Farm Portion 1633 ENKELDEBOSCH 301 13 26°18'30.625 28°47'14.07E Farm Portion 1636 RIETFONTEIN 313 8 26°23'1.86S 28°48'42.47E Farm Portion 1636 RIETFONTEIN 313 8 26°23'1.86S 28°48'13.11E Farm Portion 1636 RIETFONTEIN 313 8 26°23'1.86S 28°48'13.31E Farm Portion 1636 RIETFONTEIN 313 8 26°23'1.86S 28°48'13.31E Farm Portion 1637 WINTERHOEK 314 29 26°23'1.86S 28°49'1.31E Farm Portion 1640 GRUISFONTEIN 344 2 26°23'1.86S 28°49'1.31E Farm Portion 1640 GRUISFONTEIN 344 2 26°23'1.616S 28°49'1.31E Far | 1612 | ENKELDEBOSCH | 301 | 12 | 26°18'25.11S | 28°47'42.76E | Farm Portion |
| 1615 WINTERHOEK 314 12 26°23'12.475 28°50'56.27E Farm Portion 1616 WINTERHOEK 314 6 26°23'57.475 28°50'51.03E Farm Portion 1617 WINTERHOEK 314 9 26°22'52.265 28°49'10.17E Farm Portion 1618 PALMIETFONTEIN 316 19 26°24'6.575 28°49'10.32E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23'28.015 28°48'38.55E Farm Portion 1620 GOEDE HOOP 290 3 26°18'52.345 28°44'34.09E Farm Portion 1621 WINTERHOEK 314 28 26°23'42.475 28°51'4.5E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'12.145 28°48'46.33E Farm Portion 1623 ZEERKRY 292 0 26°19'37.675 28°44'15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'59.145 28°46'34.78E Farm Portion 1625 LEEUWKOP 299 7 26°20'23.415 28°46'34.78E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.645 28°49'56.58E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19'5.88S 28°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°23'32.715 28°49'55.58E Farm Portion 1629 WINTERHOEK 314 22 26°23'32.715 28°49'55.68E Farm Portion 1630 PALMIETFONTEIN 316 31 26°23'33.045 28°48'33.46E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'34.965 28°48'34.74F Farm Portion 1632 PALMIETFONTEIN 316 31 26°23'34.965 28°48'33.46E Farm Portion 1634 HOLSPRUIT 303 1 26°20'31.48S 28°50'33.14E Farm Portion 1635 RIETFONTEIN 313 22 26°23'31.625 28°49'14.07E Farm Portion 1636 RIETFONTEIN 313 22 26°23'31.525 28°50'33.14E Farm Portion 1639 WINTERHOEK 314 29 26°213'345 28°43'43.04E Farm Portion 1640 GRUISFONTEIN 344 2 26°23'31.525 28°50'6.5 | 1613 | RIETFONTEIN | 313 | 23 | 26°23'53.94S | 28°51'42.04E | Farm Portion |
| 1616 WINTERHOEK 314 9 26°22'57.475 28°50'51.03E Farm Portion 1617 WINTERHOEK 314 9 26°22'52.265 28'49'10.17E Farm Portion 1618 PALMIETFONTEIN 316 19 26°24'6.575 28'49'10.32E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23'28.015 28'48'38.55E Farm Portion 1620 GOEDE HOOP 290 3 26°18'52.345 28°44'34.09E Farm Portion 1621 WINTERHOEK 314 28 26°23'42.475 28°51'4.5E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'12.145 28*48'46.33E Farm Portion 1623 ZEERKRY 292 0 26°19'37.675 28*44'15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'59.145 28*45'27.14E Farm Portion 1625 LEEUWKOP 299 7 26°20'23.415 28*46'34.78E Farm Portion 1626 EMKELDEBOSCH 301 4 26°20'13.645 28*49'56.58E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19'5.885 28°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°22'33.27.15 28°49'25.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'34.965 28°48'51.91E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'34.965 28°48'33.46E Farm Portion 1632 PALMIETFONTEIN 316 31 26°23'34.965 28°48'34.47E Farm Portion 1633 PALMIETFONTEIN 316 39 26°13'3.695 28°48'34.47E Farm Portion 1634 HOLSPRUIT 303 1 26°20'31.485 28°49'14.07E Farm Portion 1635 RIETFONTEIN 313 8 26°23'2.085 28°50'3.28E Farm Portion 1636 RIETFONTEIN 313 22 26°23'35.185 28°50'3.48E Farm Portion 1636 RIETFONTEIN 313 22 26°23'3.495 28°50'3.14E Farm Portion 1639 WINTERHOEK 314 29 26°23'3.525 28°50'3.48E Farm Portion 1636 RIETFONTEIN 313 22 26°23'3.185 28°48'3.34E Farm Portion 1637 WINTERHOEK 314 29 26°23'3.525 28°50'3.48E Farm Portion 1639 WINTERHOEK 314 29 26°23'3.525 28°50'3.48E Farm Portion 1640 GRUISFONTEIN 344 29 26°23'3.525 28°50'3.58E Farm Portion 1641 LEEUWKOP 299 1 26°20'17.995 28°51'4.55E Farm | 1614 | WINTERHOEK | 314 | 25 | 26°23'27.37S | 28°50'12.04E | Farm Portion |
| 1617 WINTERHOEK 314 9 26°22'52.265 28°49'10.17E Farm Portion 1618 PALMIETFONTEIN 316 19 26°24'6.575 28'49'10.32E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23'28.015 28°48'38.55E Farm Portion 1620 GOEDE HOOP 290 3 26°18'52.345 28°44'34.09E Farm Portion 1621 WINTERHOEK 314 28 26°23'42.475 28°51'4.5E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'12.145 28°48'46.33E Farm Portion 1623 ZERKRY 292 0 26°19'37.675 28°44'15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'59.145 28°45'27.14E Farm Portion 1625 LEEUWKOP 299 7 26°20'23.415 28°45'34.78E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.645 28*49'56.58E Farm Portion 1626 ENKELDEBOSCH 301 9 26°19'5.885 28°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°22'3.2715 28°49'25.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'34.965 28°48'33.46E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'33.045 28°48'33.46E Farm Portion 1632 PALMIETFONTEIN 316 31 26°23'30.045 28°48'33.46E Farm Portion 1634 HOLSPRUIT 303 1 26°23'32.085 28°49'24.77E Farm Portion 1634 HOLSPRUIT 303 1 26°23'32.085 28°49'14.07E Farm Portion 1636 RIETFONTEIN 313 8 26°23'12.085 28°49'14.07E Farm Portion 1636 RIETFONTEIN 313 8 26°23'12.085 28°50'53.14E Farm Portion 1636 RIETFONTEIN 313 8 26°23'12.085 28°50'53.14E Farm Portion 1637 WINTERHOEK 314 29 26°23'10.535 28°49'25.68E Farm Portion 1639 WINTERHOEK 314 29 26°23'10.535 28°49'54.55E Farm Portion 1640 GRUISFONTEIN 344 27 26°23'31.555 28°50'26.58E Farm Portion 1640 GRUISFONTEIN 344 27 26°23'31.555 28°50'26.58E Farm Portion 1640 GRUISFONTEIN 344 27 26°23'31.555 28°50'26.58E Farm Portion 1641 LEEUWKOP 299 5 26°19'38.035 28°47'4.06E Farm Portion 1642 LEEUWKOP 299 5 26°19'38.035 28°47'54.55E | 1615 | WINTERHOEK | 314 | 12 | 26°23'12.47S | 28°50'56.27E | Farm Portion |
| 1618 PALMIETFONTEIN 316 19 26°24′6.575 28°49′10.32E Farm Portion 1619 PALMIETFONTEIN 316 21 26°23′28.015 28°48′38.55E Farm Portion 1620 GOEDE HOOP 290 3 26°18′52.345 28°43′34.09E Farm Portion 1621 WINTERHOEK 314 28 26°23′12.145 28°48′46.33E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23′12.145 28°48′46.33E Farm Portion 1623 ZEERKRY 292 0 26°19′37.675 28°44′15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19′59.145 28°45′27.14E Farm Portion 1625 LEEUWKOP 299 7 26°20′23.415 28°43′43.478E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20′13.645 28°49′56.58E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19′5.885 28°48′48.73E Farm Portion 1628 WINTERHOEK 314 22 26°23′32.715 28°49′56.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23′32.715 28°48′51.91E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23′53.045 28°48′42.47E Farm Portion 1632 PALMIETFONTEIN 316 39 26°23′1.865 28°48′42.47E Farm Portion 1634 HOLSPRUIT 303 1 26°23′32.185 28°52′53.14E Farm Portion 1636 RIETFONTEIN 313 8 26°23′32.185 28°52′53.14E Farm Portion 1636 RIETFONTEIN 313 8 26°23′32.185 28°52′53.14E Farm Portion 1636 RIETFONTEIN 313 22 26°23′32.185 28°52′5.71E Farm Portion 1636 RIETFONTEIN 313 22 26°23′32.185 28°52′5.71E Farm Portion 1637 WINTERHOEK 314 27 26°23′32.185 28°52′5.71E Farm Portion 1638 WINTERHOEK 314 27 26°23′31.255 28°50′32.88E Farm Portion 1639 WINTERHOEK 314 27 26°23′31.255 28°50′32.88E Farm Portion 1640 GRUISFONTEIN 344 27 26°23′31.255 28°50′32.88E Farm Portion 1641 LEEUWKOP 299 1 26°21′10.335 28°49′31.31E Farm Portion 1641 LEEUWKOP 299 5 26°19′28.035 28°49′34.48E Farm Portion 1644 ENKELDEBOSCH 301 8 26°19′345.355 28°49′34.48E Farm Portion 1645 STEENKOOLSPRUIT 302 6 26°19′345.355 28°4 | 1616 | WINTERHOEK | 314 | 6 | 26°23'57.47S | 28°50'51.03E | Farm Portion |
| 1619 PALMIETFONTEIN 316 21 26°23'28.01S 28°48'38.55E Farm Portion 1620 GOEDE HOOP 290 3 26°18'52.34S 28°44'34.09E Farm Portion 1621 WINTERHOEK 314 28 26°23'42.47S 28°51'4.5E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'12.14S 28°48'46.33E Farm Portion 1623 ZEERKRY 292 0 26°19'37.67S 28°44'15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'59.14S 28°45'27.14E Farm Portion 1625 LEEUWKOP 299 7 26°20'23.41S 28°46'34.78E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.64S 28°49'56.58E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19'5.88S 28°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°23'32.71S 28°49'25.68E Farm Portion 1629 WINTERHOEK 314 2 26°23'32.71S 28°49'25.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'13.64S 28°48'51.91E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'13.64S 28°48'34.47E Farm Portion 1632 PALMIETFONTEIN 316 39 26°23'1.86S 28°48'34.47E Farm Portion 1634 HOLSPRUIT 303 1 26°23'13.65S 28°48'44.47E Farm Portion 1634 HOLSPRUIT 303 1 26°23'13.48S 28°50'33.44E Farm Portion 1636 RIETFONTEIN 313 8 26°23'13.48S 28°50'53.14E Farm Portion 1636 RIETFONTEIN 313 8 26°23'22.08S 28°52'5.71E Farm Portion 1636 RIETFONTEIN 313 22 26°23'31.85S 28°48'25.28E Farm Portion 1637 WINTERHOEK 314 27 26°23'31.52S 28°50'53.8E Farm Portion 1638 WINTERHOEK 314 27 26°23'31.52S 28°50'14.55E Farm Portion 1640 GRUISFONTEIN 344 27 26°23'31.52S 28°50'14.55E Farm Portion 1641 LEEUWKOP 299 1 26°21'10.53S 28°49'15.55E Farm Portion 1642 LEEUWKOP 299 5 26°19'28.03S 28°47'6.6E Farm Portion 1644 ENKELDEBOSCH 301 8 26°19'28.03S 28°47'6.6E Farm Portion 1645 ENKELDEBOSCH 301 8 26°19'34S 28°49'42.4E Farm Portion 1646 WINTERHOEK 314 26°21'34S 28°49'42.4E Farm Portion 1646 | 1617 | WINTERHOEK | 314 | 9 | 26°22'52.26S | 28°49'10.17E | Farm Portion |
| 1620 GOEDE HOOP 290 3 26°18'52.34\$ 28°44'34.09E Farm Portion 1621 WINTERHOEK 314 28 26°23'42.47\$ 28°51'4.5E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'12.14\$ 22°48'46.33E Farm Portion 1623 ZEERKRY 292 0 26°19'37.67\$ 28°44'15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'59.14\$ 28°45'27.14E Farm Portion 1625 LEEUWKOP 299 7 26°20'23.41\$ 28°46'34.78E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.64\$ 28°49'56.58E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19'5.88\$ 22°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°23'2.15\$ 28°49'25.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'34.96\$ 28°48'43.46E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'3.04\$ 28°48'42.47E Farm Portion 1632 PALMIETFONTEIN 316 31 26°23'18.65\$ 28°48'42.47E Farm Portion 1634 PALMIETFONTEIN 316 39 26°23'1.865 28°48'42.47E Farm Portion 1634 PALMIETFONTEIN 316 39 26°23'1.865 28°48'42.47E Farm Portion 1635 RIETFONTEIN 316 39 26°23'1.865 28°48'42.47E Farm Portion 1636 RIETFONTEIN 313 8 26°23'2.085 28°48'14.07E Farm Portion 1636 RIETFONTEIN 313 8 26°23'2.085 28°55'5.71E Farm Portion 1636 RIETFONTEIN 313 8 26°23'15.355 28°50'26.58E Farm Portion 1636 RIETFONTEIN 313 8 26°23'15.355 28°50'26.58E Farm Portion 1637 WINTERHOEK 314 19 26°22'10.535 28°48'25.28E Farm Portion 1638 WINTERHOEK 314 27 26°23'31.525 28°50'26.58E Farm Portion 1640 GRUISFONTEIN 344 2 26°23'15.935 28°49'31.31E Farm Portion 1640 GRUISFONTEIN 344 2 26°23'15.935 28°49'31.31E Farm Portion 1641 LEEUWKOP 299 5 26°19'28.035 28°49'31.31E Farm Portion 1641 LEEUWKOP 299 5 26°19'28.035 28°49'31.31E Farm Portion 1641 LEEUWKOP 299 5 26°19'38.035 28°49'34.4E Farm Portion 1644 ENKELDEBOSCH 301 8 26°17'27.025 28°48'54.18E Farm | 1618 | PALMIETFONTEIN | 316 | 19 | 26°24'6.57S | 28°49'10.32E | Farm Portion |
| 1621 WINTERHOEK 314 28 26°23'42.47\$ 28°51'4.5E Farm Portion 1622 PALMIETFONTEIN 316 23 26°23'12.14\$ 28°48'46.33E Farm Portion 1623 ZEERKRY 292 0 26°19'37.67\$ 28°44'15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'59.14\$ 28°45'27.14E Farm Portion 1625 LEEUWKOP 299 7 26°20'23.41\$ 28°45'47.8E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.64\$ 28°49'56.58E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19'5.88\$ 28°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°22'8.9\$ 28°50'32.84E Farm Portion 1629 WINTERHOEK 314 22 26°23'32.71\$ 28°49'25.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'34.9\$\$ 28°48'51.91E Farm Portion 1631 PALMIETFONTEIN 316 31 26°18'30.62\$ 28°48'42.47E Farm Portion 1632 PALMIETFONTEIN 316 39 26°23'1.86\$ 28°48'42.47E Farm Portion 1634 HOLSPRUIT 303 1 26°20'31.48\$ 28°50'53.14E Farm Portion 1635 RIETFONTEIN 313 8 26°23'25.85\$ 28°50'53.14E Farm Portion 1636 RIETFONTEIN 313 8 26°23'25.85\$ 28°50'53.14E Farm Portion 1636 RIETFONTEIN 313 8 26°23'25.85\$ 28°50'53.14E Farm Portion 1637 WINTERHOEK 314 19 26°22'10.53\$ 28°48'25.28E Farm Portion 1638 WINTERHOEK 314 19 26°22'10.53\$ 28°49'31.31E Farm Portion 1639 WINTERHOEK 314 27 26°23'13.52\$ 28°50'26.58E Farm Portion 1640 GRUISFONTEIN 344 2 26°23'15.35\$ 28°49'31.31E Farm Portion 1641 LEEUWKOP 299 1 26°20'17.94\$ 28°49'31.31E Farm Portion 1642 LEEUWKOP 299 5 26°19'28.03\$ 28°47'54.55E Farm Portion 1643 ENKELDEBOSCH 301 8 26°19'13.375 28°49'42.4E Farm Portion 1645 STEENKOOLSPRUIT 302 6 26°19'46.15\$ 28°49'42.4E Farm Portion 1646 WINTERHOEK 314 4 26°21'345 28°49'42.4E Farm Portion 1646 WINTERHOEK 314 4 26°21'345 28°49'42.4E Farm Portion 1646 WINTERHOEK 314 4 26°21'345 28°49'42.4E Farm Portion 1646 | 1619 | PALMIETFONTEIN | 316 | 21 | 26°23'28.01S | 28°48'38.55E | Farm Portion |
| 1622 PALMIETFONTEIN 316 23 26°23'12.14S 28°48'46.33E Farm Portion 1623 ZEERKRY 292 0 26°19'37.67S 28°44'15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'59.14S 28°45'27.14E Farm Portion 1625 LEEUWKOP 299 7 26°20'23.41S 28°46'34.78E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.64S 28°49'56.58E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19'5.88S 28°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°22'8.9S 28°50'32.84E Farm Portion 1629 WINTERHOEK 314 2 26°23'32.71S 28°49'25.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'34.96S 28°48'51.91E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'53.04S 28°48'34.46E Farm Portion 1632 PALMIETFONTEIN 316 31 26°23'1.86S 28°48'42.47E Farm Portion 1634 HOLSPRUIT 303 1 26°23'1.86S 28°48'42.47E Farm Portion 1634 HOLSPRUIT 303 1 26°20'31.48S 28°50'53.14E Farm Portion 1635 RIETFONTEIN 313 8 26°23'12.08S 28°51'44.54E Farm Portion 1636 RIETFONTEIN 313 22 26°23'52.18S 28°51'44.54E Farm Portion 1637 WINTERHOEK 314 19 26°22'10.53S 28°48'32.38E Farm Portion 1639 WINTERHOEK 314 27 26°23'31.52S 28°50'65.58E Farm Portion 1640 GRUISFONTEIN 344 23 26°23'16.16S 28°49'31.31E Farm Portion 1640 GRUISFONTEIN 344 24 26°24'37.98S 28°51'3.04E Farm Portion 1641 LEEUWKOP 299 1 26°20'17.94S 28°47'54.55E Farm Portion 1641 LEEUWKOP 299 5 26°19'28.03S 28°47'54.55E Farm Portion 1644 ENKELDEBOSCH 301 10 26°21'13.75 28°48'24.4E Farm Portion 1645 STEENKOOLSPRUIT 302 6 26°19'46.11S 28°48'1.17EE Farm Portion 1646 WINTERHOEK 314 14 26°21'34S 28°48'4.17EE Farm Portion | 1620 | GOEDE HOOP | 290 | 3 | 26°18'52.34S | 28°44'34.09E | Farm Portion |
| 1623 ZEERKRY 292 0 26°19'37.675 28°44'15.78E Farm Portion 1624 NOOITGEDACHT 294 18 26°19'59.145 28°45'27.14E Farm Portion 1625 LEEUWKOP 299 7 26°20'23.415 28°46'34.78E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.645 28°49'56.58E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19'5.885 28°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°22'8.95 28°50'32.84E Farm Portion 1629 WINTERHOEK 314 2 26°23'32.715 28°49'25.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'34.965 28°48'51.91E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'53.045 28°48'33.46E Farm Portion 1632 PALMIETFONTEIN 316 39 26°23'1.86S 28°48'42.47E Farm Portion 1633 ENKELDEBOSCH 301 13 26°18'30.625 28°47'14.07E Farm Portion 1634 HOLSPRUIT 303 1 26°20'31.485 28°50'53.14E Farm Portion 1635 RIETFONTEIN 313 8 26°23'2.085 28°51'3.44 Farm Portion 1636 RIETFONTEIN 313 22 26°23'52.185 28°51'45.44E Farm Portion 1637 WINTERHOEK 314 19 26°22'10.535 28°49'31.31E Farm Portion 1638 WINTERHOEK 314 27 26°23'15.25 28°50'6.58E Farm Portion 1639 WINTERHOEK 314 23 26°23'16.165 28°49'31.31E Farm Portion 1640 GRUISFONTEIN 344 2 26°23'16.165 28°49'31.31E Farm Portion 1641 LEEUWKOP 299 1 26°20'17.945 28°47'54.55E Farm Portion 1642 LEEUWKOP 299 5 26°19'28.035 28°48'54.18E Farm Portion 1644 ENKELDEBOSCH 301 10 26°19'13.375 28°48'54.18E Farm Portion 1645 STEENKOOLSPRUIT 302 6 26°19'46.115 28°51'1.07E Farm Portion 1646 WINTERHOEK 314 14 26°21'345 28°48'1.78E Farm Portion 1646 WINTERHOEK 314 14 26°21'345 28°48'41.78E Farm Portion 1646 WINTERHOEK 314 14 26°21'345 28°48'41.78E Farm Portion 1646 WINTERHOEK 314 14 26°21'345 28°48'41.78E Farm Portion 1646 WINTERHOEK 314 14 | 1621 | WINTERHOEK | 314 | 28 | 26°23'42.47S | 28°51'4.5E | Farm Portion |
| 1624 NOOITGEDACHT 294 18 26°19'59.14S 28°45'27.14E Farm Portion 1625 LEEUWKOP 299 7 26°20'23.41S 28°46'34.78E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.64S 28°49'56.58E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19'5.88S 28°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°22'8.9S 28°50'32.84E Farm Portion 1629 WINTERHOEK 314 2 26°23'32.71S 28°49'25.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'34.96S 28°48'51.91E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'18.86S 28°48'42.47E Farm Portion 1632 PALMIETFONTEIN 316 39 26°23'1.86S 28°48'42.47E Farm Portion 1633 ENKELDEBOSCH 301 13 26°18'30.62S 28°47'14.07E Farm Portion 1634 | 1622 | PALMIETFONTEIN | 316 | 23 | 26°23'12.14S | 28°48'46.33E | Farm Portion |
| 1625 LEEUWKOP 299 7 26°20'23.41S 28°46'34.78E Farm Portion 1626 ENKELDEBOSCH 301 4 26°20'13.64S 28°49'56.58E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19'5.88S 28°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°22'8.9S 28°50'32.84E Farm Portion 1629 WINTERHOEK 314 2 26°23'32.71S 28°49'95.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'34.96S 28°48'51.91E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'14.96S 28°48'33.46E Farm Portion 1632 PALMIETFONTEIN 316 39 26°23'18.66S 28°48'42.47E Farm Portion 1633 ENKELDEBOSCH 301 13 26°23'18.66S 28°48'42.47E Farm Portion 1634 HOLSPRUIT 303 1 26°20'18.48S 28°50'53.14E Farm Portion 1635 | 1623 | ZEERKRY | 292 | 0 | 26°19'37.67S | 28°44'15.78E | Farm Portion |
| 1626 ENKELDEBOSCH 301 4 26°20'13.64S 28°49'56.58E Farm Portion 1627 ENKELDEBOSCH 301 9 26°19'5.88S 28°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°22'8.9S 28°50'32.84E Farm Portion 1629 WINTERHOEK 314 2 26°23'32.71S 28°49'25.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'34.96S 28°48'51.91E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'13.04S 28°48'33.46E Farm Portion 1632 PALMIETFONTEIN 316 39 26°23'1.86S 28°44'2.47E Farm Portion 1633 ENKELDEBOSCH 301 13 26°18'30.62S 28°41'44.07E Farm Portion 1634 HOLSPRUIT 303 1 26°23'1.48S 28°50'53.14E Farm Portion 1635 RIETFONTEIN 313 8 26°23'22.08S 28°52'5.71E Farm Portion 1636 | 1624 | NOOITGEDACHT | 294 | 18 | 26°19'59.14S | 28°45'27.14E | Farm Portion |
| 1627 ENKELDEBOSCH 301 9 26°19'5.88S 28°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°22'8.9S 28°50'32.84E Farm Portion 1629 WINTERHOEK 314 2 26°23'32.71S 28°49'25.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'34.96S 28°48'51.91E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'53.04S 28°48'33.46E Farm Portion 1632 PALMIETFONTEIN 316 39 26°23'1.86S 28°48'33.46E Farm Portion 1633 ENKELDEBOSCH 301 13 26°18'30.62S 28°47'14.07E Farm Portion 1634 HOLSPRUIT 303 1 26°20'31.48S 28°50'53.14E Farm Portion 1635 RIETFONTEIN 313 8 26°23'22.08S 28°52'5.71E Farm Portion 1636 RIETFONTEIN 313 22 26°23'52.18S 28°51'44.54E Farm Portion 1637 | 1625 | LEEUWKOP | 299 | 7 | 26°20'23.41S | 28°46'34.78E | Farm Portion |
| 1627 ENKELDEBOSCH 301 9 26°19'5.88S 28°48'48.73E Farm Portion 1628 WINTERHOEK 314 22 26°22'8.9S 28°50'32.84E Farm Portion 1629 WINTERHOEK 314 2 26°23'32.71S 28°49'25.68E Farm Portion 1630 PALMIETFONTEIN 316 25 26°23'34.96S 28°48'51.91E Farm Portion 1631 PALMIETFONTEIN 316 31 26°23'53.04S 28°48'33.46E Farm Portion 1632 PALMIETFONTEIN 316 39 26°23'1.86S 28°48'33.46E Farm Portion 1633 ENKELDEBOSCH 301 13 26°18'30.62S 28°47'14.07E Farm Portion 1634 HOLSPRUIT 303 1 26°20'31.48S 28°50'53.14E Farm Portion 1635 RIETFONTEIN 313 8 26°23'22.08S 28°52'5.71E Farm Portion 1636 RIETFONTEIN 313 22 26°23'52.18S 28°51'44.54E Farm Portion 1637 | 1626 | ENKELDEBOSCH | 301 | 4 | 26°20'13.64S | 28°49'56.58E | Farm Portion |
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| 1642 LEEUWKOP 299 5 26°19'28.03S 28°47'6.6E Farm Portion 1643 ENKELDEBOSCH 301 8 26°17'27.02S 28°48'54.18E Farm Portion 1644 ENKELDEBOSCH 301 10 26°19'13.37S 28°49'42.4E Farm Portion 1645 STEENKOOLSPRUIT 302 6 26°19'46.11S 28°51'1.07E Farm Portion 1646 WINTERHOEK 314 14 26°21'34S 28°48'41.78E Farm Portion | | | | | | | |
| 1643 ENKELDEBOSCH 301 8 26°17'27.02S 28°48'54.18E Farm Portion 1644 ENKELDEBOSCH 301 10 26°19'13.37S 28°49'42.4E Farm Portion 1645 STEENKOOLSPRUIT 302 6 26°19'46.11S 28°51'1.07E Farm Portion 1646 WINTERHOEK 314 14 26°21'34S 28°48'41.78E Farm Portion | - | | | | | | |
| 1644 ENKELDEBOSCH 301 10 26°19'13.37S 28°49'42.4E Farm Portion 1645 STEENKOOLSPRUIT 302 6 26°19'46.11S 28°51'1.07E Farm Portion 1646 WINTERHOEK 314 14 26°21'34S 28°48'41.78E Farm Portion | - | | | | | | |
| 1645 STEENKOOLSPRUIT 302 6 26°19'46.11S 28°51'1.07E Farm Portion 1646 WINTERHOEK 314 14 26°21'34S 28°48'41.78E Farm Portion | - | | | | | | |
| 1646 WINTERHOEK 314 14 26°21'34S 28°48'41.78E Farm Portion | - | | | | | | |
| | - | | | | | | |
| 1047 WINTERFOCK 514 7 20 23 20.25 28 51 0.34E Farm Portion | - | | | | | | |
| | 1047 | VVIIVI LIVI IULIV | 214 | ' | 20 23 20.23 | 20 JI 0.34L | r arm r or tion |

| 1648 | PALMIETFONTEIN | 316 | 8 | 26°23'57.33S | 28°47'56.46E | Farm Portion |
|------|----------------|------|----|--------------|--------------|--------------|
| 1649 | LEEUWKOP | 299 | 2 | 26°19'0.42S | 28°47'55.84E | Farm Portion |
| 1650 | WINTERHOEK | 314 | 1 | 26°22'5.82S | 28°48'53.43E | Farm Portion |
| 1651 | WINTERHOEK | 314 | 4 | 26°22'57.48S | 28°50'39.77E | Farm Portion |
| 1652 | WINTERHOEK | 314 | 11 | 26°21'7.4S | 28°49'50.11E | Farm Portion |
| 1653 | WINTERHOEK | 314 | 21 | 26°22'14.31S | 28°49'47.5E | Farm Portion |
| 1654 | PALMIETFONTEIN | 316 | 7 | 26°23'44.89S | 28°48'9.98E | Farm Portion |
| 1655 | PALMIETFONTEIN | 316 | 18 | 26°23'48.27S | 28°49'2.21E | Farm Portion |
| 1656 | PALMIETFONTEIN | 316 | 24 | 26°23'22.69S | 28°48'48.36E | Farm Portion |
| 1657 | WINTERHOEK | 314 | 5 | 26°23'26.28S | 28°51'16.71E | Farm Portion |
| 1658 | WINTERHOEK | 314 | 3 | 26°24'3.63S | 28°50'7.87E | Farm Portion |
| 1659 | WINTERHOEK | 314 | 8 | 26°23'31.41S | 28°51'9.02E | Farm Portion |
| 1660 | PALMIETFONTEIN | 316 | 6 | 26°23'4.97S | 28°48'22.09E | Farm Portion |
| 1661 | IMPUMELELO | 3919 | 0 | 26°20'28.55S | 28°45'46.9E | Public Place |
| 1662 | IMPUMELELO | 3921 | 0 | 26°20'25.18S | 28°45'45.72E | Public Place |
| 1663 | IMPUMELELO | 3924 | 0 | 26°20'14.81S | 28°45'42.24E | Public Place |
| 1664 | IMPUMELELO | 3927 | 0 | 26°20'25.43S | 28°45'57.44E | Public Place |
| 1665 | IMPUMELELO | 3923 | 0 | 26°20'16.63S | 28°45'42.74E | Public Place |
| 1666 | IMPUMELELO | 3925 | 0 | 26°20'12.68S | 28°45'40.69E | Public Place |
| 1667 | IMPUMELELO | 2863 | 0 | 26°20'35.01S | 28°45'53.61E | Public Place |
| 1668 | IMPUMELELO | 2864 | 0 | 26°20'42.97S | 28°45'30.95E | Public Place |
| 1669 | IMPUMELELO | 3920 | 0 | 26°20'26.82S | 28°45'46.45E | Public Place |
| 1670 | IMPUMELELO | 3922 | 0 | 26°20'23.06S | 28°45'44.74E | Public Place |
| 1671 | IMPUMELELO | 3917 | 0 | 26°20'37.44S | 28°45'34.44E | Public Place |
| 1672 | IMPUMELELO | 2862 | 0 | 26°20'55.42S | 28°45'56.57E | Public Place |
| 1673 | IMPUMELELO | 3918 | 0 | 26°20'32.2S | 28°45'47.81E | Public Place |
| 1674 | IMPUMELELO | 3926 | 0 | 26°20'14.42S | 28°45'59.27E | Public Place |

Development footprint¹ vertices: No development footprint(s) specified.

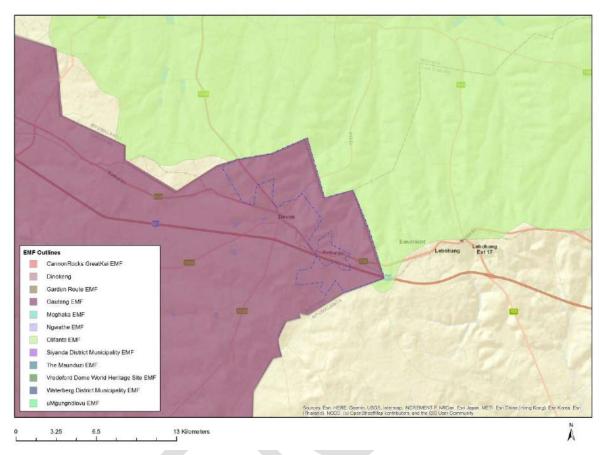
Wind and Solar developments with an approved Environmental Authorisation or applications under consideration within 30 km of the proposed area

| No | EIA Reference | Classification | Status of | Distance from proposed |
|----|--------------------|----------------|-------------|------------------------|
| | No | | application | area (km) |
| 1 | 14/12/16/3/3/2/706 | Solar CSP | Approved | 19.5 |

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¹ "development footprint", means the area within the site on which the development will take place and incudes all ancillary developments for example roads, power lines, boundary walls, paving etc. which require vegetation clearance or which will be disturbed and for which the application has been submitted.

Environmental Management Frameworks relevant to the application



| Environmental | LINK |
|---------------|--|
| Management | |
| Framework | |
| Olifants EMF | https://screening.environment.gov.za/ScreeningDownloads/EMF/Zone 4 |
| | <u>6, 67, 78, 80, 92, 103, 122, 129.pdf</u> |
| Gauteng EMF | https://screening.environment.gov.za/ScreeningDownloads/EMF/GPEMF |
| | 2021 Gazette and summary.pdf |

Environmental screening results and assessment outcomes

The following sections contain a summary of any development incentives, restrictions, exclusions or prohibitions that apply to the proposed development site as well as the most environmental sensitive features on the site based on the site sensitivity screening results for the application classification that was selected. The application classification selected for this report is:

Mining | Mining Right.

Relevant development incentives, restrictions, exclusions or prohibitions

The following development incentives, restrictions, exclusions or prohibitions and their implications that apply to this site are indicated below.

| Incentive, restriction Implication | , | Incentive, restriction | Implication |
|--------------------------------------|---|------------------------|-------------|
|--------------------------------------|---|------------------------|-------------|

| or prohibition | |
|--|--|
| Strategic Transmission Corridor-International corridor | https://screening.environment.gov.za/ScreeningDownloads/DevelopmentZones/Combined_EGI.pdf |
| Air Quality-Highveld Priority Area | https://screening.environment.gov.za/ScreeningDownloads/Developmen tZones/HIGHVELD_PRIORITY_AREA_AQMP.pdf |
| Strategic Gas Pipeline Corridors-Phase 8: Rompco Pipeline Corridor | https://screening.environment.gov.za/ScreeningDownloads/DevelopmentZones/Combined_GAS.pdf |
| South African Protected Areas | https://screening.environment.gov.za/ScreeningDownloads/DevelopmentZones/SAPAD OR 2022 Q4 Metadata.pdf |

Proposed Development Area Environmental Sensitivity

The following summary of the development site environmental sensitivities is identified. Only the highest environmental sensitivity is indicated. The footprint environmental sensitivities for the proposed development footprint as identified, are indicative only and must be verified on site by a suitably qualified person before the specialist assessments identified below can be confirmed.

| Theme | Very High | High | Medium | Low |
|--------------------------------|-------------|-------------|-------------|-------------|
| | sensitivity | sensitivity | sensitivity | sensitivity |
| Agriculture Theme | | Х | | |
| Animal Species Theme | | X | | |
| Aquatic Biodiversity Theme | X | | | |
| Archaeological and Cultural | | Х | | |
| Heritage Theme | | | | |
| Civil Aviation Theme | | X | | |
| Defence Theme | X | | | |
| Paleontology Theme | X | | | |
| Plant Species Theme | | Х | | |
| Terrestrial Biodiversity Theme | X | | | |

Specialist assessments identified

Based on the selected classification, and the known impacts associated with the proposed development, the following list of specialist assessments have been identified for inclusion in the assessment report. It is the responsibility of the EAP to confirm this list and to motivate in the assessment report, the reason for not including any of the identified specialist study including the provision of photographic evidence of the site situation.

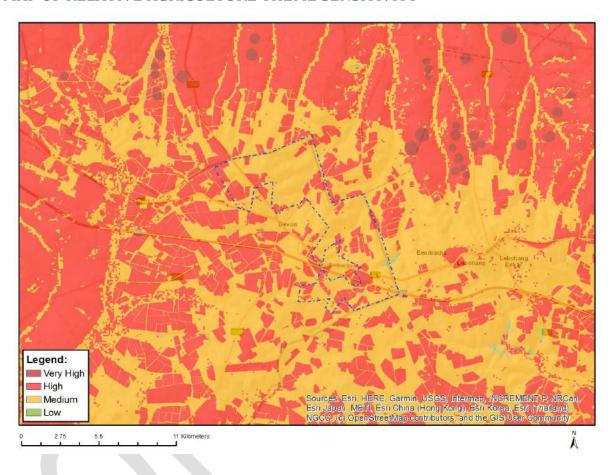
| No | Specialist | Assessment Protocol |
|----|--|---|
| | assessment | |
| 1 | Agricultural Impact Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted General Agriculture Assessment Pro tocols.pdf |
| 2 | Landscape/Visual Impact Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted_General_Requirement_Assessment_P rotocols.pdf |
| 3 | Archaeological and Cultural Heritage Impact Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted General Requirement Assessment P rotocols.pdf |
| 4 | Palaeontology Impact | https://screening.environment.gov.za/ScreeningDownloads/Asse |

| | Assessment | ssmentProtocols/Gazetted_General_Requirement_Assessment_P |
|----|--|---|
| 5 | Terrestrial Biodiversity Impact Assessment | rotocols.pdf https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted Terrestrial Biodiversity Assessment Protocols.pdf |
| 6 | Aquatic Biodiversity Impact Assessment | https://screening.environment.gov.za/ScreeningDownloads/AssessmentProtocols/Gazetted_Aquatic_Biodiversity_Assessment_Protocols.pdf |
| 7 | Hydrology Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted General Requirement Assessment P rotocols.pdf |
| 8 | Noise Impact Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted Noise Impacts Assessment Protocol. pdf |
| 9 | Radioactivity Impact Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted General Requirement Assessment P rotocols.pdf |
| 10 | Traffic Impact Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted General Requirement Assessment P rotocols.pdf |
| 11 | Geotechnical Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted General Requirement Assessment P rotocols.pdf |
| 12 | Climate Impact Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted General Requirement Assessment P rotocols.pdf |
| 13 | Health Impact Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted General Requirement Assessment P rotocols.pdf |
| 14 | Socio-Economic Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted General Requirement Assessment P rotocols.pdf |
| 15 | Ambient Air Quality Impact Assessment | https://screening.environment.gov.za/ScreeningDownloads/AssessmentProtocols/Gazetted General Requirement Assessment Protocols.pdf |
| 16 | Seismicity Assessment | https://screening.environment.gov.za/ScreeningDownloads/AssessmentProtocols/Gazetted_General_Requirement_Assessment_Protocols.pdf |
| 17 | Plant Species Assessment | https://screening.environment.gov.za/ScreeningDownloads/AssessmentProtocols/Gazetted Plant Species Assessment Protocols.pdf |
| 18 | Animal Species Assessment | https://screening.environment.gov.za/ScreeningDownloads/AssessmentProtocols/Gazetted_Animal_Species_Assessment_Protocols.pdf |

Results of the environmental sensitivity of the proposed area.

The following section represents the results of the screening for environmental sensitivity of the proposed site for relevant environmental themes associated with the project classification. It is the duty of the EAP to ensure that the environmental themes provided by the screening tool are comprehensive and complete for the project. Refer to the disclaimer.

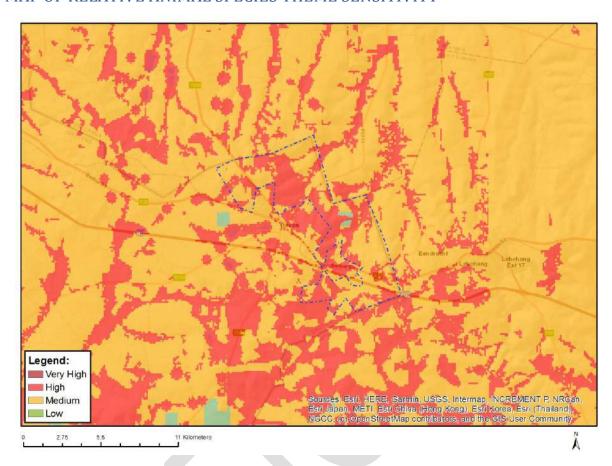
MAP OF RELATIVE AGRICULTURE THEME SENSITIVITY



| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| | X | | |

| Sensitivity | Feature(s) |
|-------------|--|
| High | Land capability;09. Moderate-High/10. Moderate-High |
| High | Annual Crop Cultivation / Planted Pastures Rotation;Land capability;06. Low-Moderate/07. Low-Moderate/08. Moderate |
| High | Annual Crop Cultivation / Planted Pastures Rotation;Land capability;09. Moderate-High/10. Moderate-High |
| High | Old Fields;Land capability;09. Moderate-High/10. Moderate-High |
| High | Old Fields;Land capability;06. Low-Moderate/07. Low-Moderate/08. Moderate |
| Low | Land capability;01. Very low/02. Very low/03. Low-Very low/04. Low-Very low/05. Low |
| Medium | Land capability;06. Low-Moderate/07. Low-Moderate/08. Moderate |

MAP OF RELATIVE ANIMAL SPECIES THEME SENSITIVITY



Where only a sensitive plant unique number or sensitive animal unique number is provided in the screening report and an assessment is required, the environmental assessment practitioner (EAP) or specialist is required to email SANBI at eiadatarequests@sanbi.org.za listing all sensitive species with their unique identifiers for which information is required. The name has been withheld as the species may be prone to illegal harvesting and must be protected. SANBI will release the actual species name after the details of the EAP or specialist have been documented.

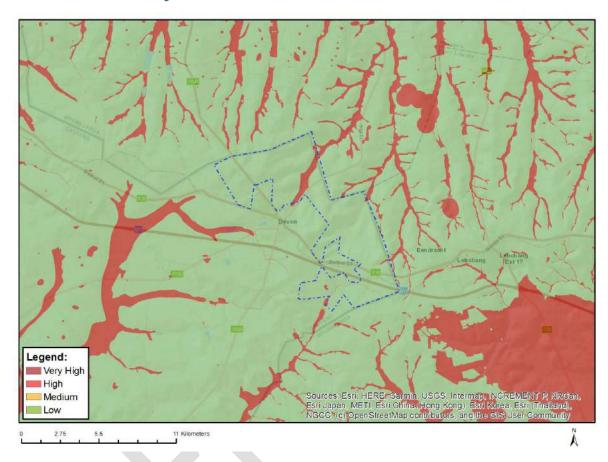
| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| | X | | |

| Sensitivity | Feature(s) |
|-------------|--------------------------------|
| High | Aves-Tyto capensis |
| High | Aves-Circus ranivorus |
| High | Aves-Sagittarius serpentarius |
| High | Aves-Eupodotis senegalensis |
| High | Aves-Mycteria ibis |
| High | Aves-Grus carunculata |
| Low | Subject to confirmation |
| Medium | Aves-Tyto capensis |
| Medium | Aves-Hydroprogne caspia |
| Medium | Aves-Neotis denhami |
| Medium | Aves-Eupodotis senegalensis |
| Medium | Aves-Grus carunculata |
| Medium | Insecta-Lepidochrysops procera |

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| Medium | Mammalia-Chrysospalax villosus |
|--------|----------------------------------|
| Medium | Mammalia-Crocidura maquassiensis |
| Medium | Mammalia-Dasymys robertsii |
| Medium | Mammalia-Hydrictis maculicollis |

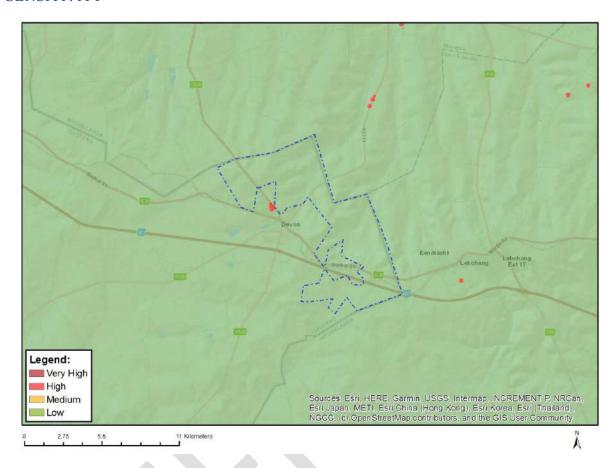
MAP OF RELATIVE AQUATIC BIODIVERSITY THEME SENSITIVITY



| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| X | | | |

| Sensitivity | Feature(s) |
|-------------|---|
| Low | Low sensitivity |
| Very High | CBA: Wetlands |
| Very High | ESA: Wetlands |
| Very High | Rivers_C |
| Very High | Rivers_Z |
| Very High | Wetlands_Mesic Highveld Grassland Bioregion (Depression) |
| Very High | Wetlands_Mesic Highveld Grassland Bioregion (Floodplain) |
| Very High | Wetlands_Mesic Highveld Grassland Bioregion (Seep) |
| Very High | Wetlands_Mesic Highveld Grassland Bioregion (Valley-bottom) |

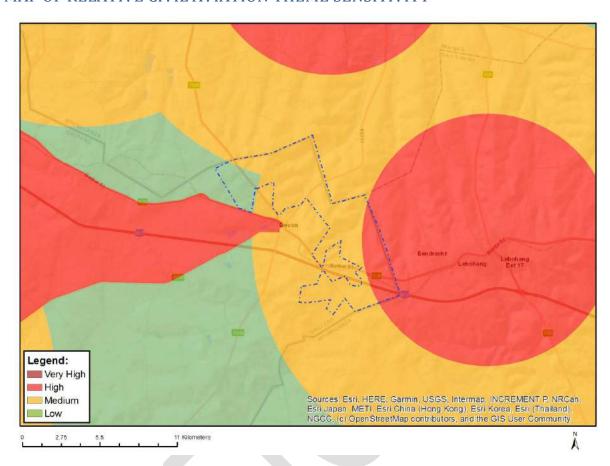
MAP OF RELATIVE ARCHAEOLOGICAL AND CULTURAL HERITAGE THEME SENSITIVITY



| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| | X | | |

| Sensitivity | Feature(s) |
|-------------|---|
| High | Within 150m of a Grade IIIa Heritage site |
| Low | Low sensitivity |

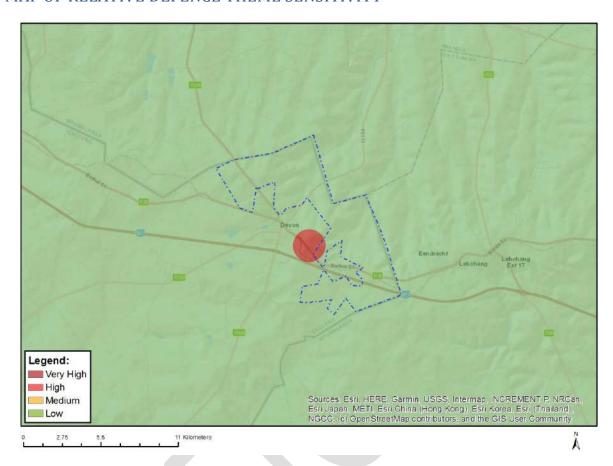
MAP OF RELATIVE CIVIL AVIATION THEME SENSITIVITY



| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| | X | | |

| Sensitivity | Feature(s) |
|-------------|---|
| High | Within 8 km of other civil aviation aerodrome |
| Low | Low sensitivity |
| Medium | Between 8 and 15 km of other civil aviation aerodrome |

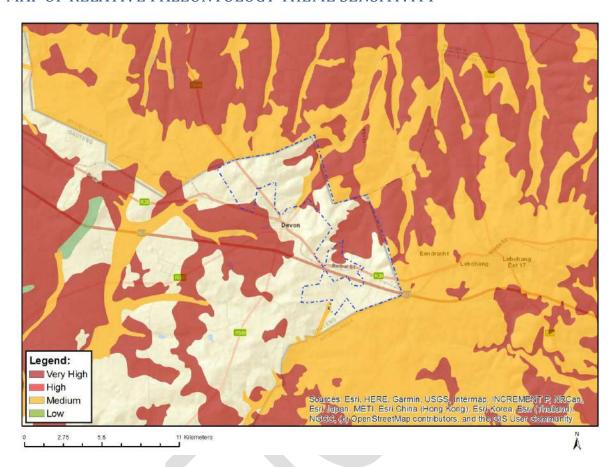
MAP OF RELATIVE DEFENCE THEME SENSITIVITY



| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| X | | | |

| Sensitivity | Feature(s) | |
|-------------|---------------------------|--|
| Low | Low Sensitivity | |
| Very High | Military and Defence Site | |

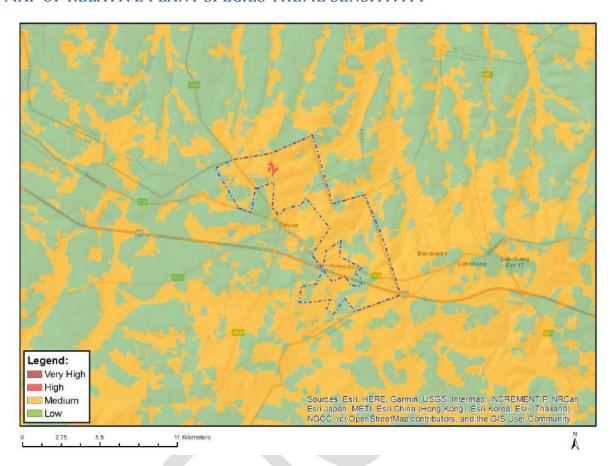
MAP OF RELATIVE PALEONTOLOGY THEME SENSITIVITY



| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| X | | | |

| Sensitivity | Feature(s) |
|-------------|---|
| Medium | Features with a Medium paleontological sensitivity |
| Very High | Features with a Very High paleontological sensitivity |

MAP OF RELATIVE PLANT SPECIES THEME SENSITIVITY

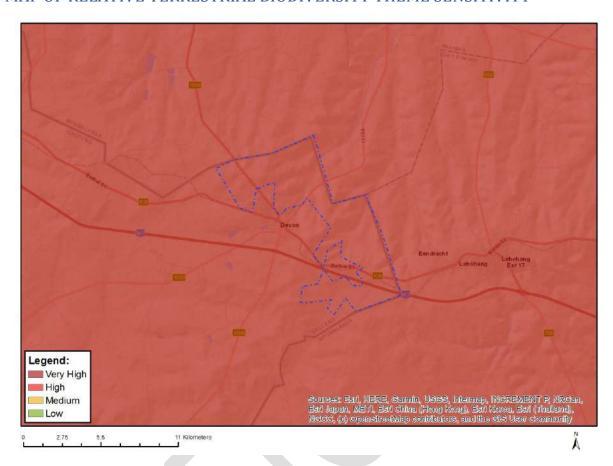


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| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| | X | | |

| Sensitivity | Feature(s) | |
|-------------|------------------------|--|
| High | Sensitive species 691 | |
| Low | Low Sensitivity | |
| Medium | Sensitive species 1252 | |
| Medium | Sensitive species 691 | |
| Medium | Pachycarpus suaveolens | |

MAP OF RELATIVE TERRESTRIAL BIODIVERSITY THEME SENSITIVITY



| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| X | | | |

| Sensitivity | Feature(s) |
|-------------|--|
| Very High | Critical biodiveristy area 1 |
| Very High | Critical biodiveristy area 2 |
| Very High | Ecological support area |
| Very High | Devon Protected Environment |
| Very High | Protected Areas Expansion Strategy |
| Very High | Vulnerable ecosystem_Soweto Highveld Grassland |