












Sasol Mooikraal 3 Regional Setting

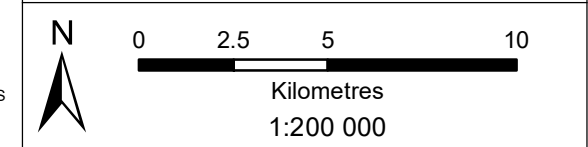
Legend

-  3 Shaft Area
-  Mooikraal Mining Right Boundary
-  Conveyor Belt
-  Major Town
-  Other Town
-  Settlement
-  Main Road
-  National Road
-  Perennial Stream
-  Local Municipality Boundary
-  Provincial Boundary








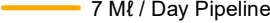




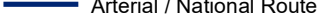
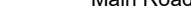
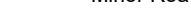
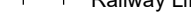




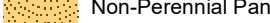


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Projection: Transverse Mercator Ref #: kam.SAS5175.201804.070
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 14/11/2018



Sasol Mooikraal 3 Local Setting

Legend

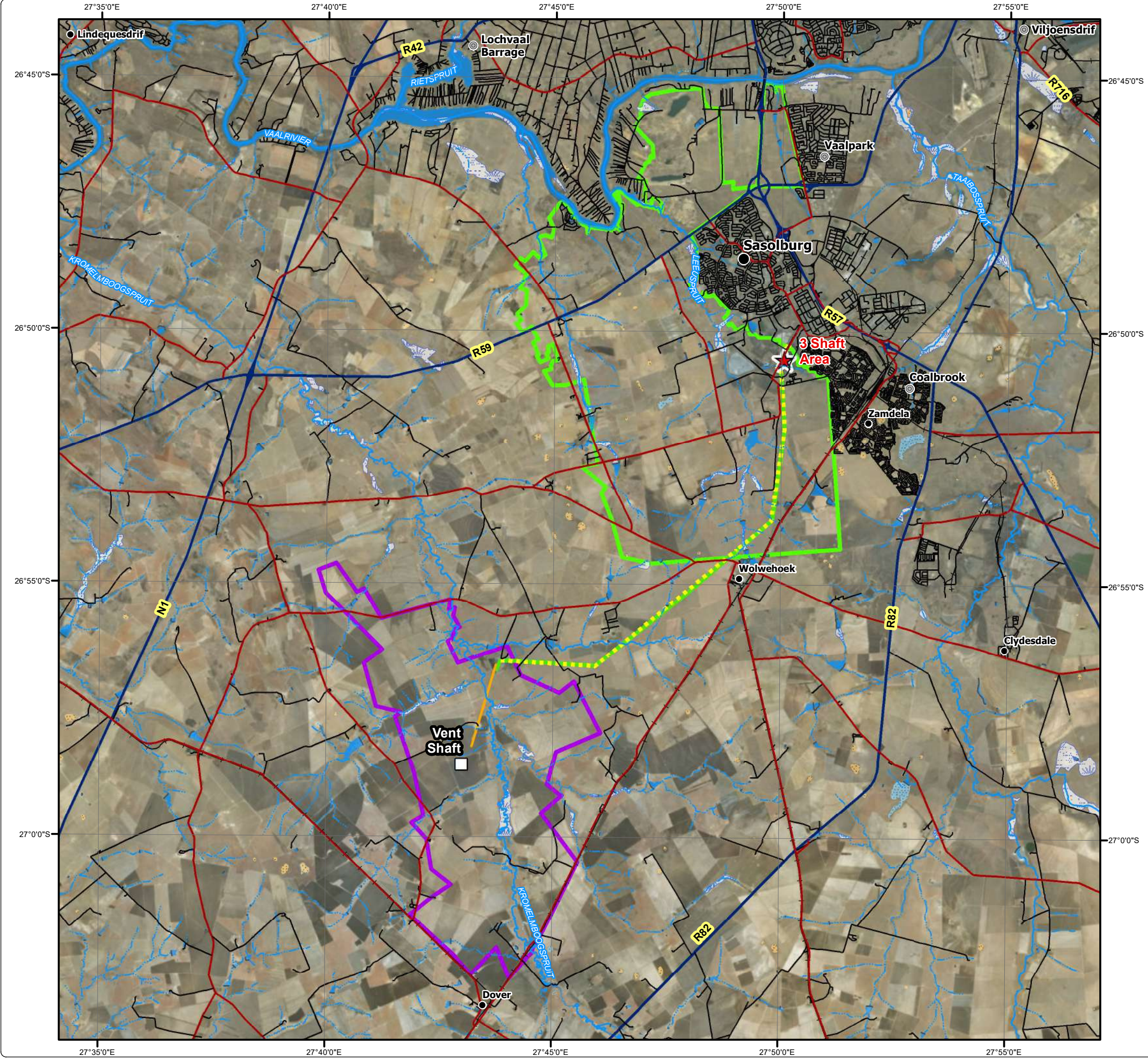
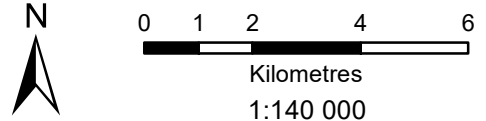
-  3 Shaft Area
-  Mooikraal Vent Shaft
-  Mooikraal Mining Right Boundary
-  Defunct Sigma Mining Right Boundary
-  10 Ml / Day Pipeline
-  7 Ml / Day Pipeline
-  Conveyor Belt
-  Major Town
-  Other Town
-  Settlement
-  Arterial / National Route
-  Main Road
-  Minor Road
-  Railway Line
-  Non-Perennial Stream
-  Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Perennial Pan
-  Wetland



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










Projection: Transverse Mercator Ref #: kam.SAS5175.201804.071
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 14/11/2018



Sasol Mooikraal 3

Land Tenure - Conveyor

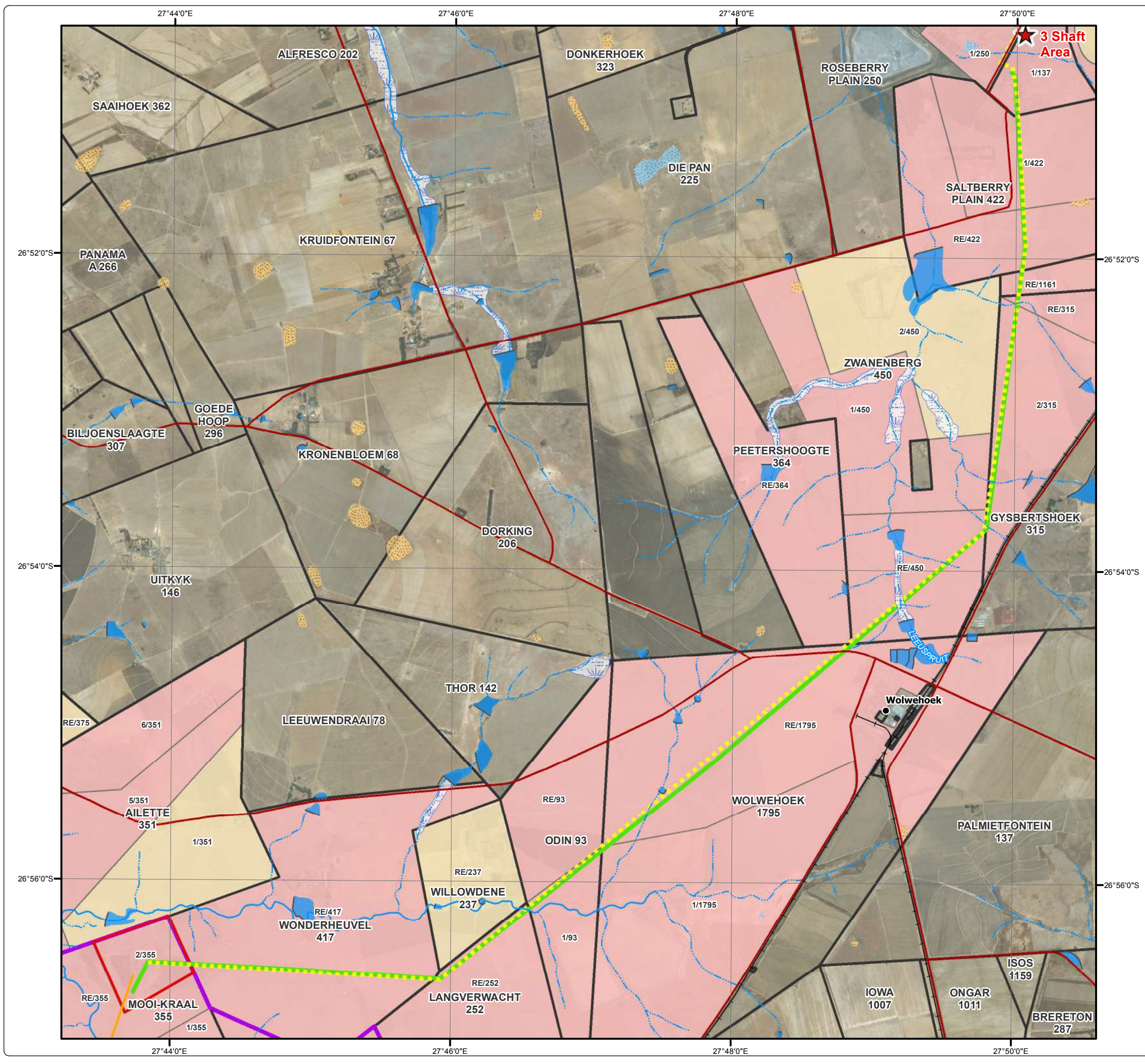
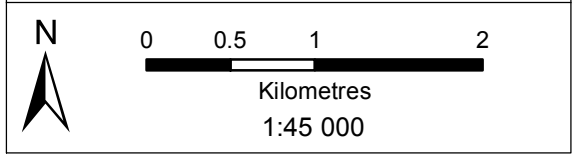
Legend

-  3 Shaft Area
-  Mooikraal Mining Right Boundary
-  Mooikraal Colliery
-  10 Ml / Day Pipeline
-  7 Ml / Day Pipeline
-  Conveyor Belt
-  Settlement
-  Main Road
-  Railway Line
-  Non-Perennial Stream
-  Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Perennial Pan
-  Wetland
-  Farm Boundary
- Affected Farm Portions**
-  Directly Affected
-  Indirectly Affected



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Projection: Transverse Mercator Ref #: kam.SAS5175.201811.366
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 14/11/2018



Sasol Mooikraal 3

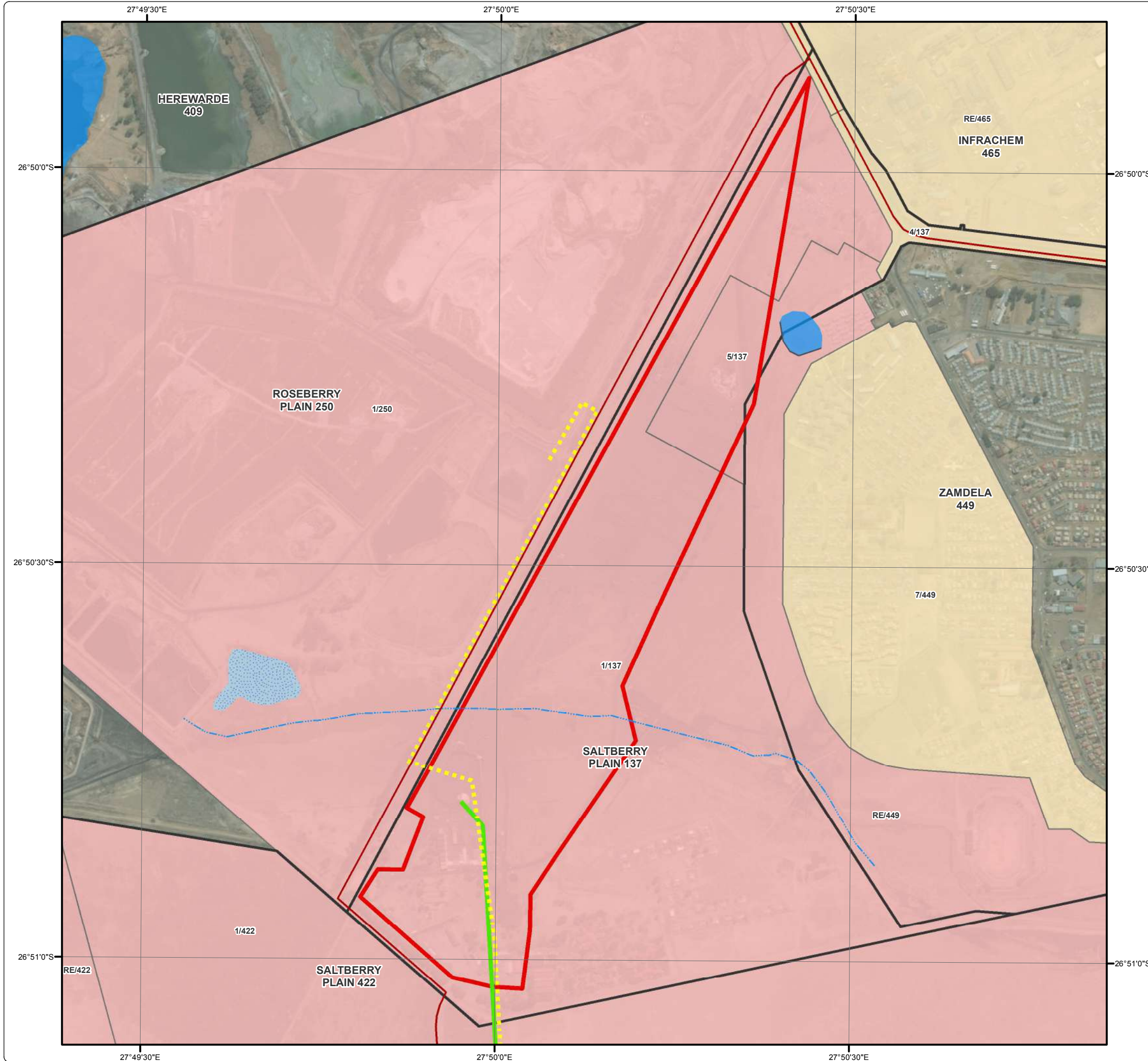
Land Tenure - 3 Shaft

Legend

- 3 Shaft Area
- 10 Ml / Day Pipeline
- Conveyor Belt
- Main Road
- Non-Perennial Stream
- Dam Wall
- Dam / Lake
- Perennial Pan
- Farm Boundary

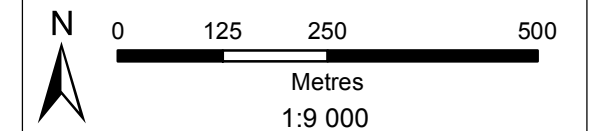
Affected Farm Portions

- Directly Affected
- Indirectly Affected



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Projection: Transverse Mercator Ref #: kam.SAS5175.201811.367
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 14/11/2018



Sasol Mooikraal 3 Proposed Infrastructure Layout

Legend

- ★ 3 Shaft Area
- ▭ Mooikraal Colliery
- ▭ Mooikraal Mining Right Boundary
- ⋯ 10 Ml / Day Pipeline
- 7 Ml / Day Pipeline
- Conveyor Belt
- Settlement
- Arterial / National Route
- Main Road
- Minor Road
- Railway Line
- Non-Perennial Stream
- Perennial Stream
- Dam Wall
- Dam / Lake
- Non-Perennial Pan
- Perennial Pan
- Wetland

Proposed Infrastructure

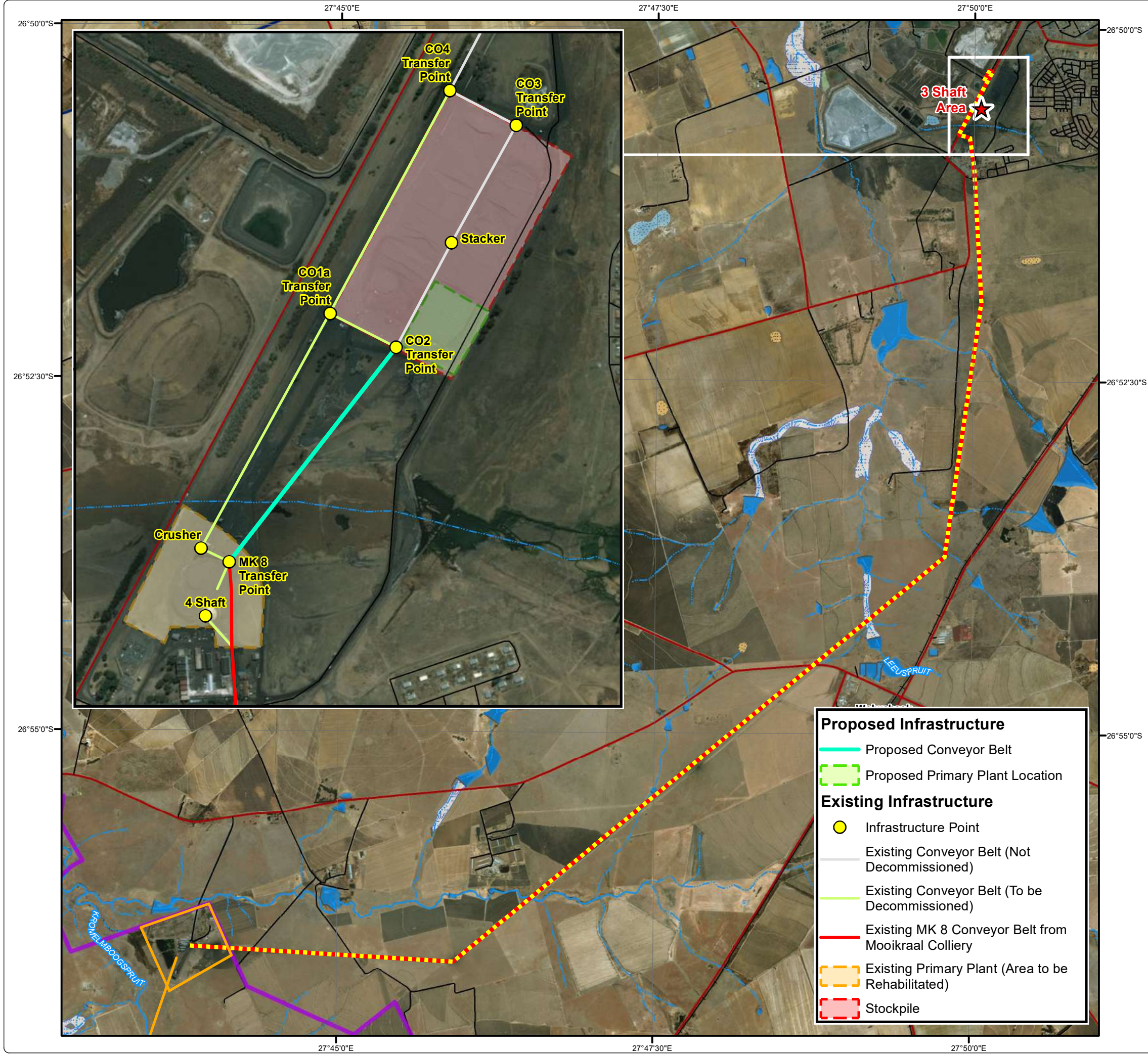
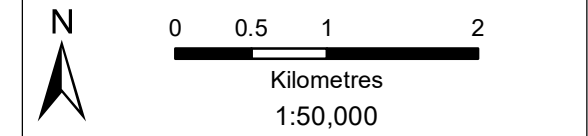
- Proposed Conveyor Belt
- ▭ Proposed Primary Plant Location

Existing Infrastructure

- Infrastructure Point
- Existing Conveyor Belt (Not Decommissioned)
- Existing Conveyor Belt (To be Decommissioned)
- Existing MK 8 Conveyor Belt from Mooikraal Colliery
- ▭ Existing Primary Plant (Area to be Rehabilitated)
- ▭ Stockpile



Projection: Transverse Mercator Datum: WGS 1984 Central Meridian: 27°E Ref #: kam.SAS5172.201805.124 Revision Number: 1 Date: 14/11/2018




Sasol Mooikraal 3 Provisional Monitoring Borehole Locations

Legend

- 3 Shaft Area
- Mooikraal Colliery
- Mooikraal Mining Right Boundary
- Mooikraal Vent Shaft
- 10 Ml / Day Pipeline
- 7 Ml / Day Pipeline
- Conveyor Belt
- Other Town
- Settlement
- Arterial / National Route
- Main Road
- Minor Road
- Railway Line
- Non-Perennial Stream
- Perennial Stream
- Dam Wall
- Dam / Lake
- Non-Perennial Pan
- Perennial Pan
- Wetland

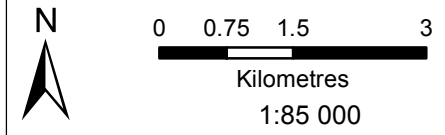
- ### Boreholes
- Mine Aquifer
 - Deep Aquifer
 - Intermediate Aquifer
 - Shallow Aquifer
 - Shallow / Intermediate Aquifer
- ### Proposed Infrastructure
- Proposed Conveyor Belt
 - Proposed Primary Plant Location
- ### Existing Infrastructure
- Infrastructure Point
 - Existing Conveyor Belt (Not Decommissioned)
 - Existing Conveyor Belt (To be Decommissioned)
 - Existing MK 8 Conveyor Belt from Mooikraal Colliery
 - Existing Primary Plant (Area to be Rehabilitated)
 - Stockpile Area



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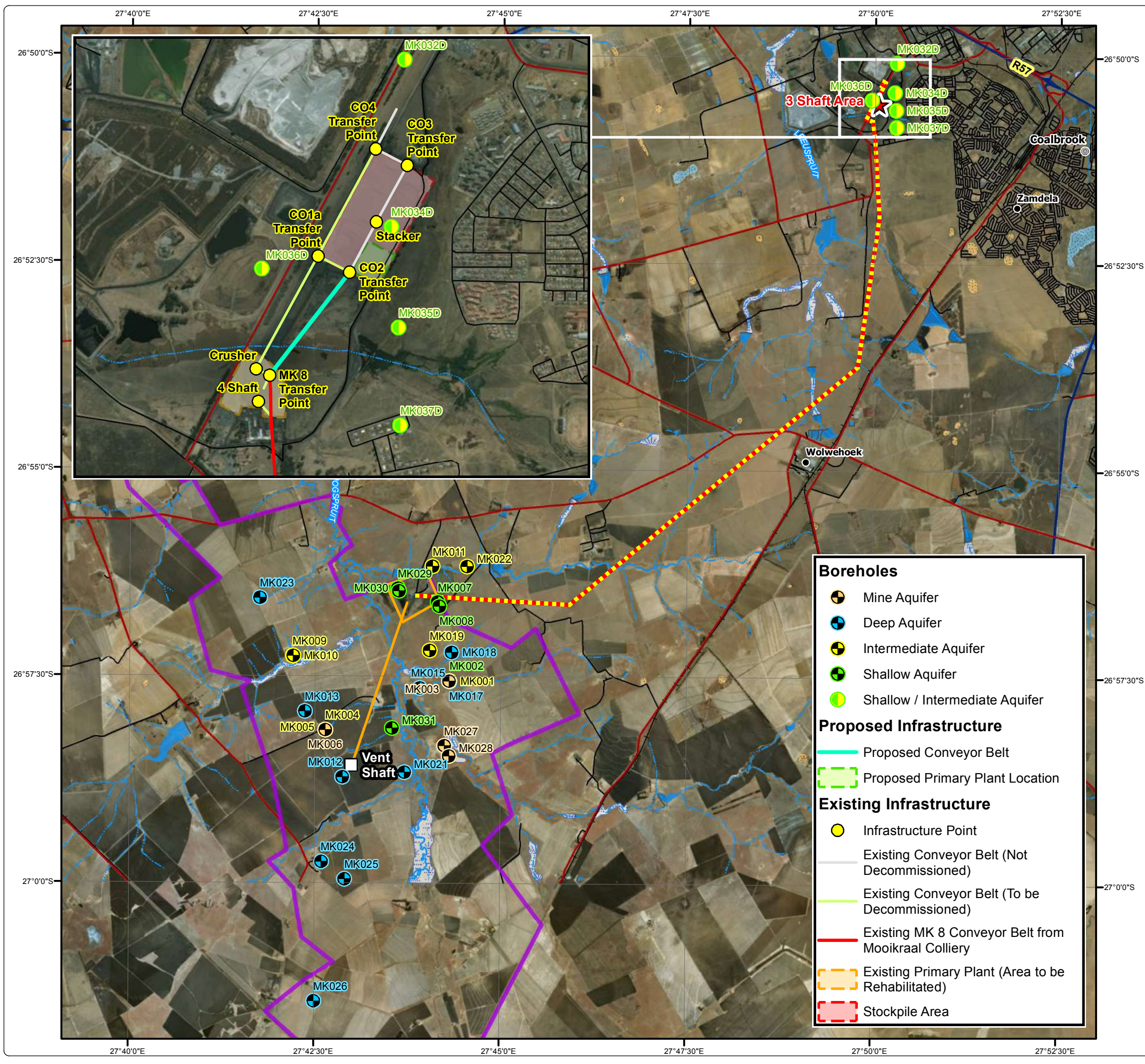
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Projection: Transverse Mercator Ref #: ajm.SAS5175.201903.153
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 14/11/2018
















0 0.75 1.5 3
Kilometres
1:85 000

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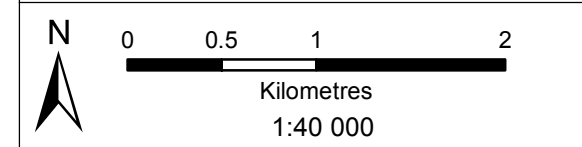
Sasol Mooikraal 3 Provisional Exploration Borehole Locations

Legend

-  Exploration Borehole
-  Mooikraal Mining Right Boundary
-  Mooikraal Vent Shaft
-  7 Ml / Day Pipeline
-  Main Road
-  Minor Road
-  Railway Line
-  Non-Perennial Stream
-  Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Wetland






















Projection: Transverse Mercator Ref #: ajm.SAS5175.201903.164
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 14/11/2018





Sasol Mooikraal 3 Land Type


Legend


-  3 Shaft Area
-  Mooikraal Colliery
-  Mooikraal Mining Right Boundary
-  Mooikraal Vent Shaft
-  Conveyor Belt
-  Major Town
-  Other Town
-  Settlement
-  Arterial / National Route
-  Main Road
-  Minor Road
-  Railway Line
-  Non-Perennial Stream
-  Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Perennial Pan
-  Wetland

Land Type

 Ba39 - PLINTHIC CATENA: UPLAND DUPLEX AND MARGALITIC SOILS RARE; Dystrophic and/or mesotrophic; red soils widespread

 Bb23 - PLINTHIC CATENA: UPLAND DUPLEX AND MARGALITIC SOILS RARE; Dystrophic and/or mesotrophic; red soils not widespread

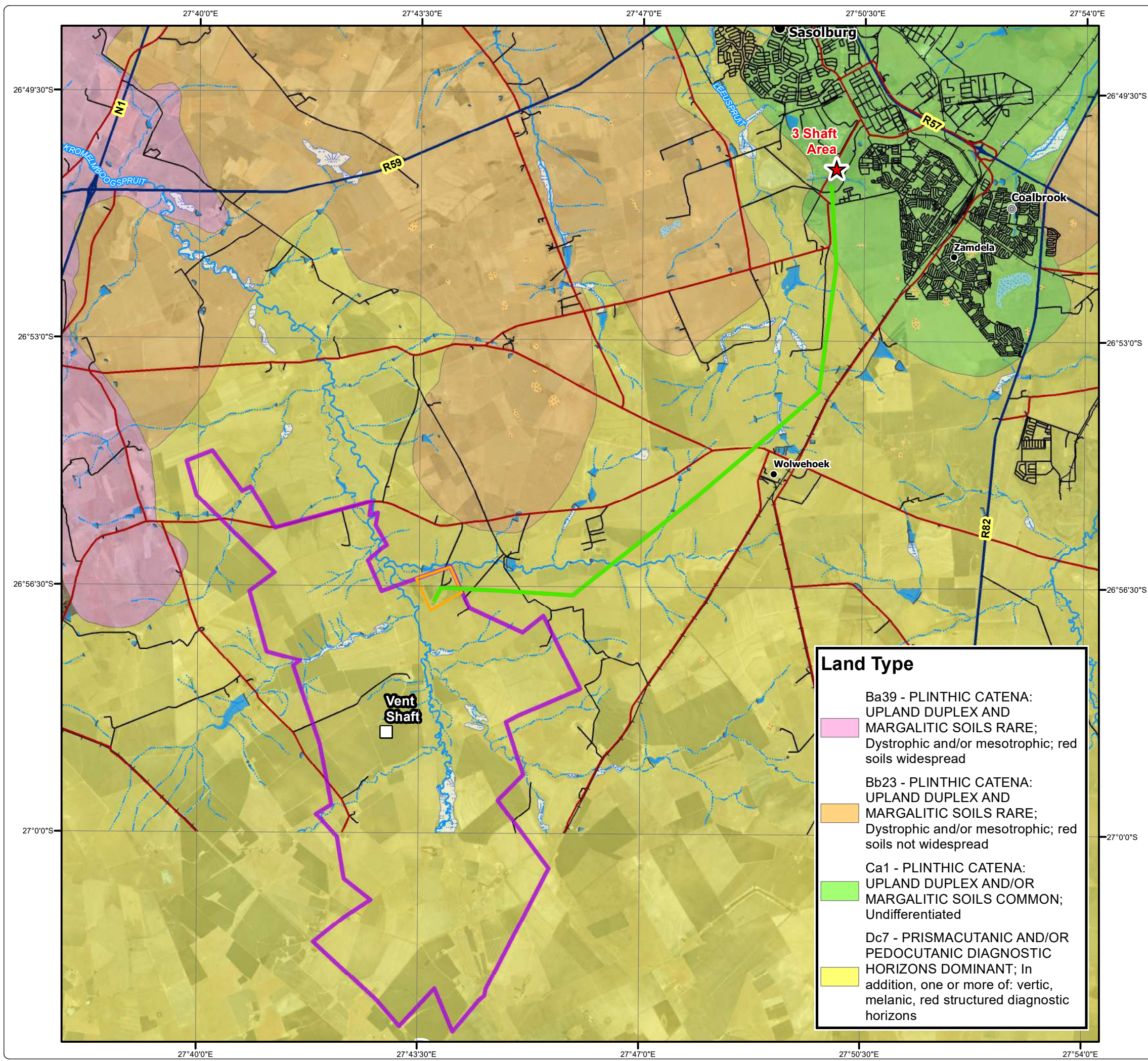
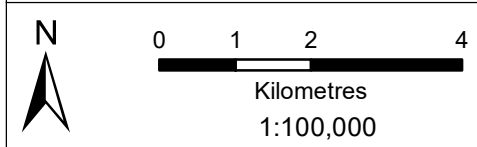
 Ca1 - PLINTHIC CATENA: UPLAND DUPLEX AND/OR MARGALITIC SOILS COMMON; Undifferentiated

 Dc7 - PRISMACUTANIC AND/OR PEDOCUTANIC DIAGNOSTIC HORIZONS DOMINANT; In addition, one or more of: vertic, melanic, red structured diagnostic horizons



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Projection: Transverse Mercator Ref #: ajm.SAS5175.201903.170
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 07/03/2018



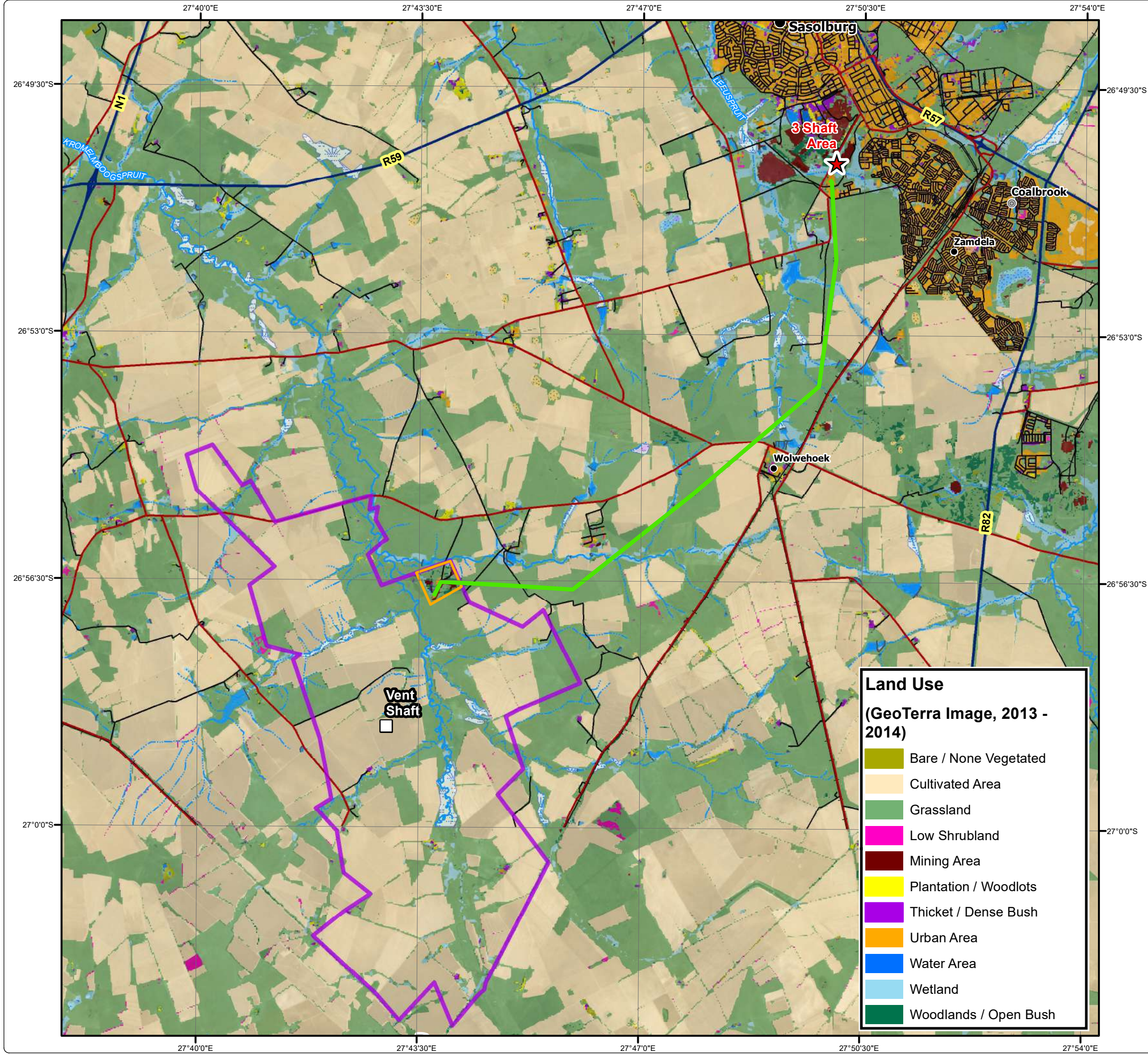
Sasol Mooikraal 3 Land Use

Legend

- 3 Shaft Area
- Mooikraal Colliery
- Mooikraal Mining Right Boundary
- Mooikraal Vent Shaft
- Conveyor Belt
- Major Town
- Other Town
- Settlement
- Arterial / National Route
- Main Road
- Minor Road
- Railway Line
- Non-Perennial Stream
- Perennial Stream
- Dam Wall
- Dam / Lake
- Non-Perennial Pan
- Perennial Pan
- Wetland

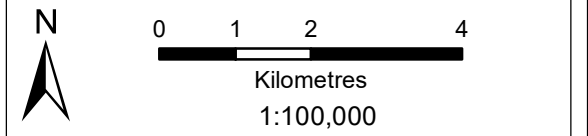
Land Use
(GeoTerra Image, 2013 - 2014)

- Bare / None Vegetated
- Cultivated Area
- Grassland
- Low Shrubland
- Mining Area
- Plantation / Woodlots
- Thicket / Dense Bush
- Urban Area
- Water Area
- Wetland
- Woodlands / Open Bush























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




Projection: Transverse Mercator Ref #: ajm.SAS5175.201903.171
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 07/03/2018



Sasol Mooikraal 3 Vegetation Types

Legend

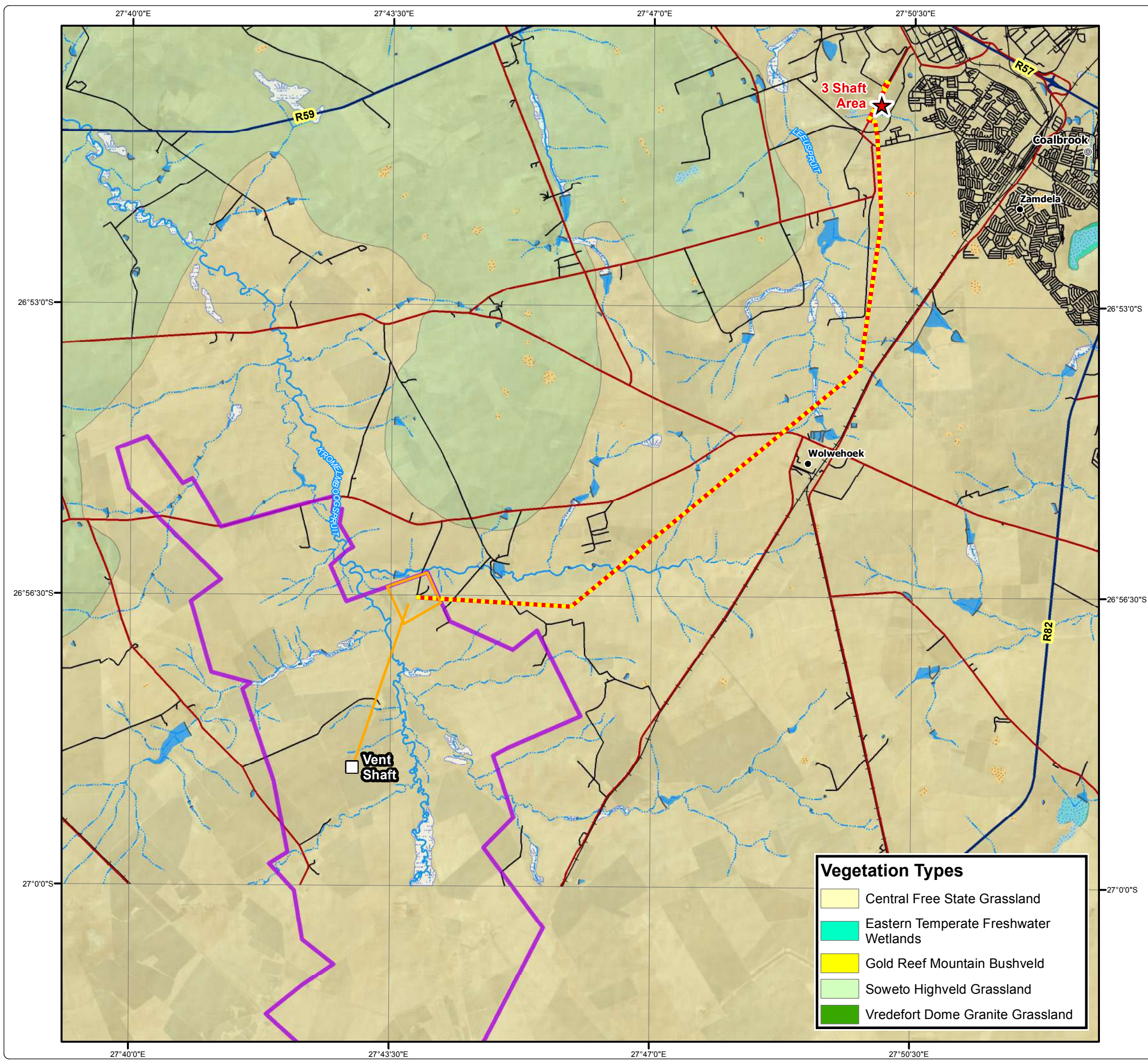
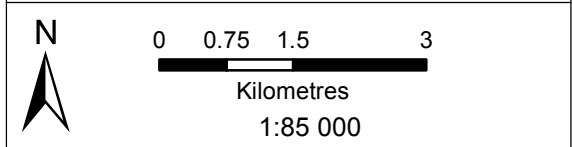
-  3 Shaft Area
-  Mooikraal Colliery
-  Mooikraal Mining Right Boundary
-  Mooikraal Vent Shaft
-  10 Ml / Day Pipeline
-  7 Ml / Day Pipeline
-  Conveyor Belt
-  Other Town
-  Settlement
-  Arterial / National Route
-  Main Road
-  Minor Road
-  Railway Line
-  Non-Perennial Stream
-  Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Perennial Pan
-  Wetland

- ### Vegetation Types
-  Central Free State Grassland
 -  Eastern Temperate Freshwater Wetlands
 -  Gold Reef Mountain Bushveld
 -  Soweto Highveld Grassland
 -  Vredefort Dome Granite Grassland



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











Projection: Transverse Mercator Ref #: ajm.SAS5175.201903.154
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 14/11/2018





Sasol Mooikraal 3

Present Ecological State

Legend

-  3 Shaft Area
-  Mooikraal Colliery
-  Mooikraal Mining Right Boundary
-  Mooikraal Vent Shaft
-  Conveyor Belt
-  Other Town
-  Settlement
-  Arterial / National Route
-  Main Road
-  Minor Road
-  Railway Line
-  Non-Perennial Stream
-  Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Perennial Pan
-  Wetland

Present Ecological State

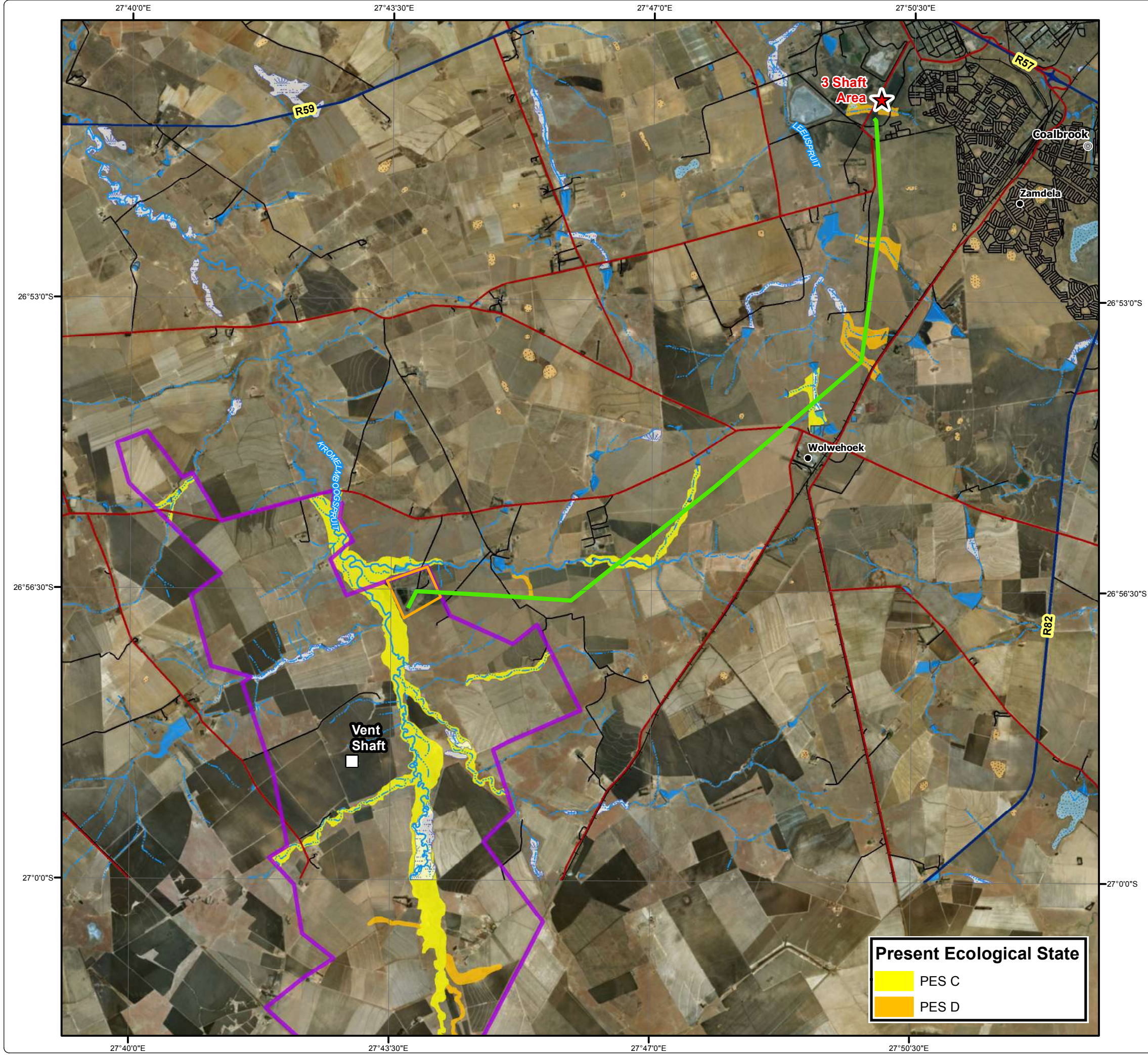
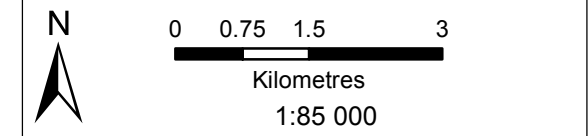
-  PES C
-  PES D



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









Projection: Transverse Mercator Ref #: ajm.SAS5175.201903.156
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 07/03/2018



Sasol Mooikraal 3

Ecoservices Values

Legend

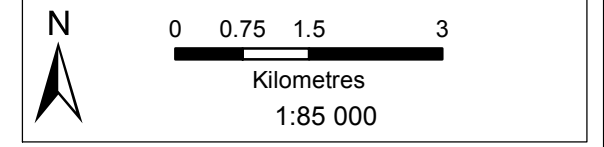
-  3 Shaft Area
-  Mooikraal Colliery
-  Mooikraal Mining Right Boundary
-  Mooikraal Vent Shaft
-  Conveyor Belt
-  Other Town
-  Settlement
-  Arterial / National Route
-  Main Road
-  Minor Road
-  Railway Line
-  Non-Perennial Stream
-  Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Perennial Pan
-  Wetland
- Ecoservice**
-  Intermediate



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








Projection: Transverse Mercator Ref #: ajm.SAS5175.201903.157
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 07/03/2018



Sasol Mooikraal 3

Aquatic Sampling Points

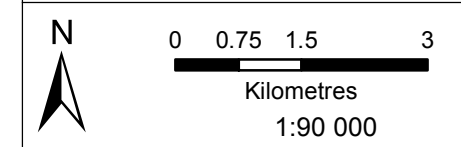
Legend

-  3 Shaft Area
-  Mooikraal Colliery
-  Mooikraal Mining Right Boundary
-  500m Buffer of Pipeline
-  Mooikraal Vent Shaft
-  Conveyor Belt
-  Other Town
-  Settlement
-  Arterial / National Route
-  Main Road
-  Minor Road
-  Railway Line
-  Non-Perennial Stream
-  Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Perennial Pan
-  Wetland
-  Aquatic Sampling Points



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









Projection: Transverse Mercator Ref #: ajm.SAS5175.201903.158
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 07/03/2018



Sasol Mooikraal 3

Hydrological Setting

Legend

-  3 Shaft Area
-  Mooikraal Colliery
-  Mooikraal Mining Right Boundary
-  Mooikraal Vent Shaft
-  7 Mt / Day Pipeline
-  Conveyor Belt
-  Major Town
-  Other Town
-  Settlement
-  Arterial / National Route
-  Main Road
-  Railway Line
-  Non-Perennial Stream
-  Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Perennial Pan
-  Wetland
-  Quaternary Catchment Boundary
-  Affected Catchment



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








Projection: Transverse Mercator Ref #: ajm.SAS5175.201903.159
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 Central Meridian: 27°E Date: 07/03/2018



Sasol Mooikraal 3

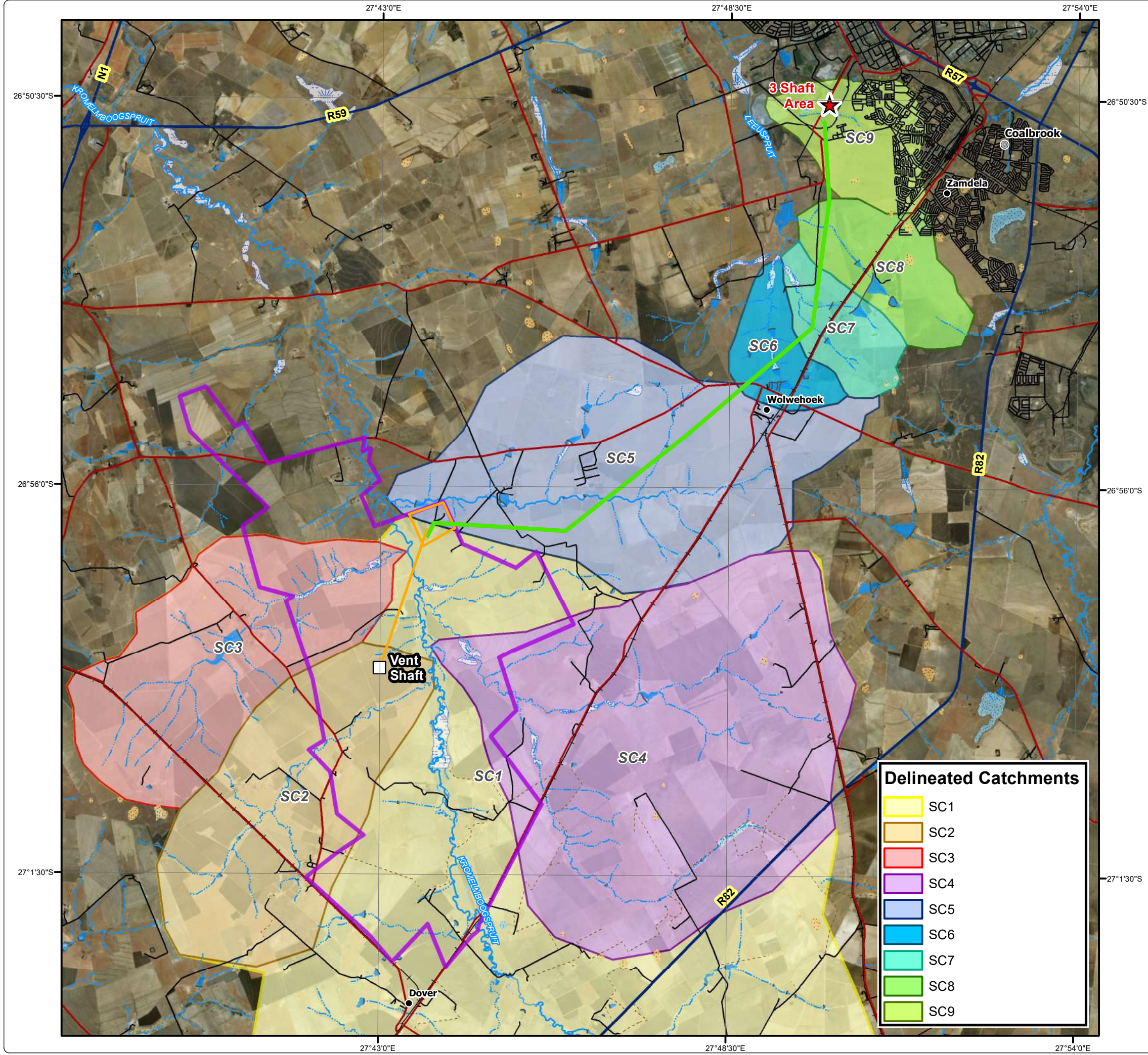
Delineated Catchments

Legend

-  3 Shaft Area
-  Mooikraal Colliery
-  Mooikraal Mining Right Boundary
-  Mooikraal Vent Shaft
-  7 Ml / Day Pipeline
-  Conveyor Belt
-  Other Town
-  Settlement
-  Arterial / National Route
-  Main Road
-  Minor Road
-  Railway Line
-  Non-Perennial Stream
-  Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Perennial Pan
-  Wetland

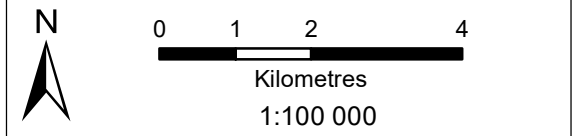
Delineated Catchments

-  SC1
-  SC2
-  SC3
-  SC4
-  SC5
-  SC6
-  SC7
-  SC8
-  SC9























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 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 07/03/2018



Sasol Mooikraal 3 Surface Water Monitoring Points

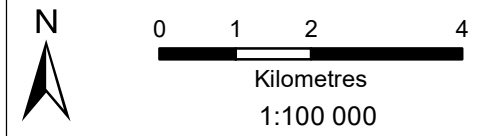
Legend

-  3 Shaft Area
-  Surface Water Monitoring Point
-  Mooikraal Colliery
-  Mooikraal Mining Right Boundary
-  Mooikraal Vent Shaft
-  7 Ml / Day Pipeline
-  Conveyor Belt
-  Other Town
-  Settlement
-  Arterial / National Route
-  Main Road
-  Minor Road
-  Railway Line
-  Non-Perennial Stream
-  Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Perennial Pan
-  Wetland






















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Datum: WGS 1984 Revision Number: 1
Central Meridian: 27°E Date: 07/03/2018





Sasol Mooikraal 3 Floodlines - Overview Map

Legend

-  3 Shaft Area
-  Mooikraal Colliery
-  Mooikraal Mining Right Boundary
-  Mooikraal Vent Shaft
-  7 Ml / Day Pipeline
-  Conveyor Belt
-  Other Town
-  Settlement
-  Arterial / National Route
-  Main Road
-  Minor Road
-  Railway Line
-  Non-Perennial Stream
-  Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Perennial Pan
-  Wetland

Floodlines


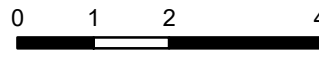
-  50 Year
-  100 Year



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Projection: Transverse Mercator Ref #: ajm.SAS5175.201903.162
 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 07/03/2018

Kilometres
1:100 000



Sasol Mooikraal 3 Monitoring Boreholes

Legend

- 3 Shaft Area
- Mooikraal Colliery
- Mooikraal Mining Right Boundary
- Mooikraal Vent Shaft
- 10 Ml / Day Pipeline
- 7 Ml / Day Pipeline
- Conveyor Belt
- Other Town
- Settlement
- Arterial / National Route
- Main Road
- Minor Road
- Railway Line
- Non-Perennial Stream
- Perennial Stream
- Dam Wall
- Dam / Lake
- Non-Perennial Pan
- Perennial Pan
- Wetland


- ### Boreholes
- Mine Aquifer
 - Deep Aquifer
 - Intermediate Aquifer
 - Shallow Aquifer
 - Shallow / Intermediate Aquifer
- ### Proposed Infrastructure
- Proposed Conveyor Belt
 - Proposed Primary Plant Location
- ### Existing Infrastructure
- Infrastructure Point
 - Existing Conveyor Belt (Not Decommissioned)
 - Existing Conveyor Belt (To be Decommissioned)
 - Existing MK 8 Conveyor Belt from Mooikraal Colliery
 - Existing Primary Plant (Area to be Rehabilitated)
 - Stockpile Area



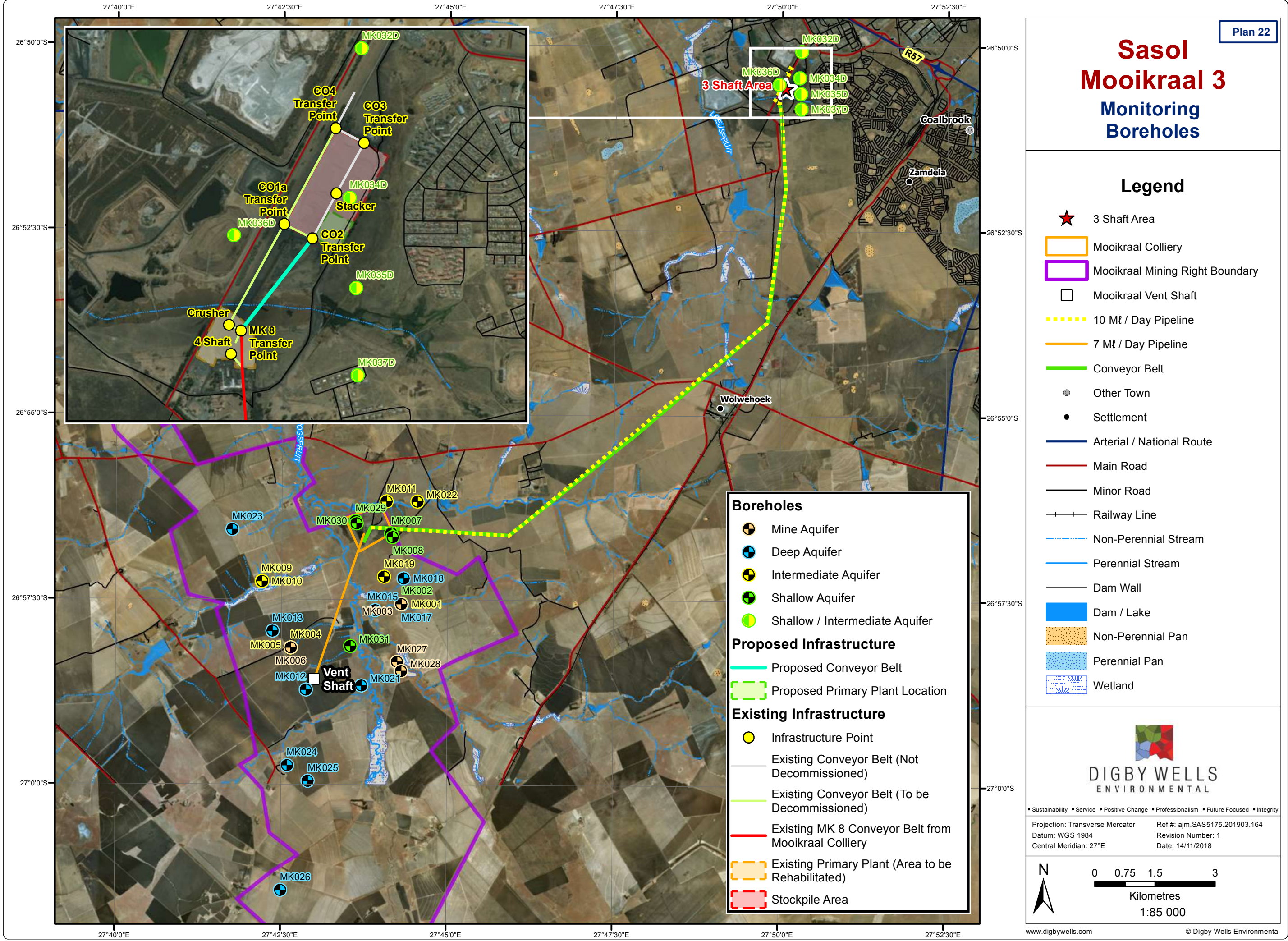
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 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 14/11/2018













0 0.75 1.5 3
 Kilometres
 1:85 000



Sasol Mooikraal 3 Noise Measurement Locations

Legend

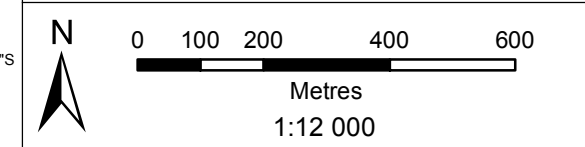
-  3 Shaft Area
-  Noise Measurement Locations
-  Conveyor Belt
-  Main Road
-  Minor Road
-  Non-Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Non-Perennial Pan
-  Perennial Pan




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| | |
|---------------------------------|-------------------------------|
| Projection: Transverse Mercator | Ref #: ajm.SAS5175.201903.165 |
| Datum: WGS 1984 | Revision Number: 1 |
| Central Meridian: 27°E | Date: 07/03/2019 |



Sasol Mooikraal 3 Social Local Study Area

Legend

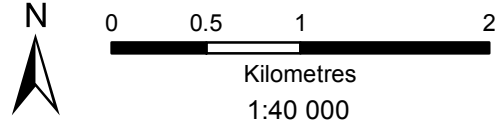
- 3 Shaft Area
- Conveyor Belt
- Major Town
- Other Town
- Settlement
- Arterial / National Route
- Main Road
- Minor Road
- Railway Line
- Non-Perennial Stream
- Perennial Stream
- Dam Wall
- Dam / Lake
- Non-Perennial Pan
- Perennial Pan
- Wetland
- Local Study Area



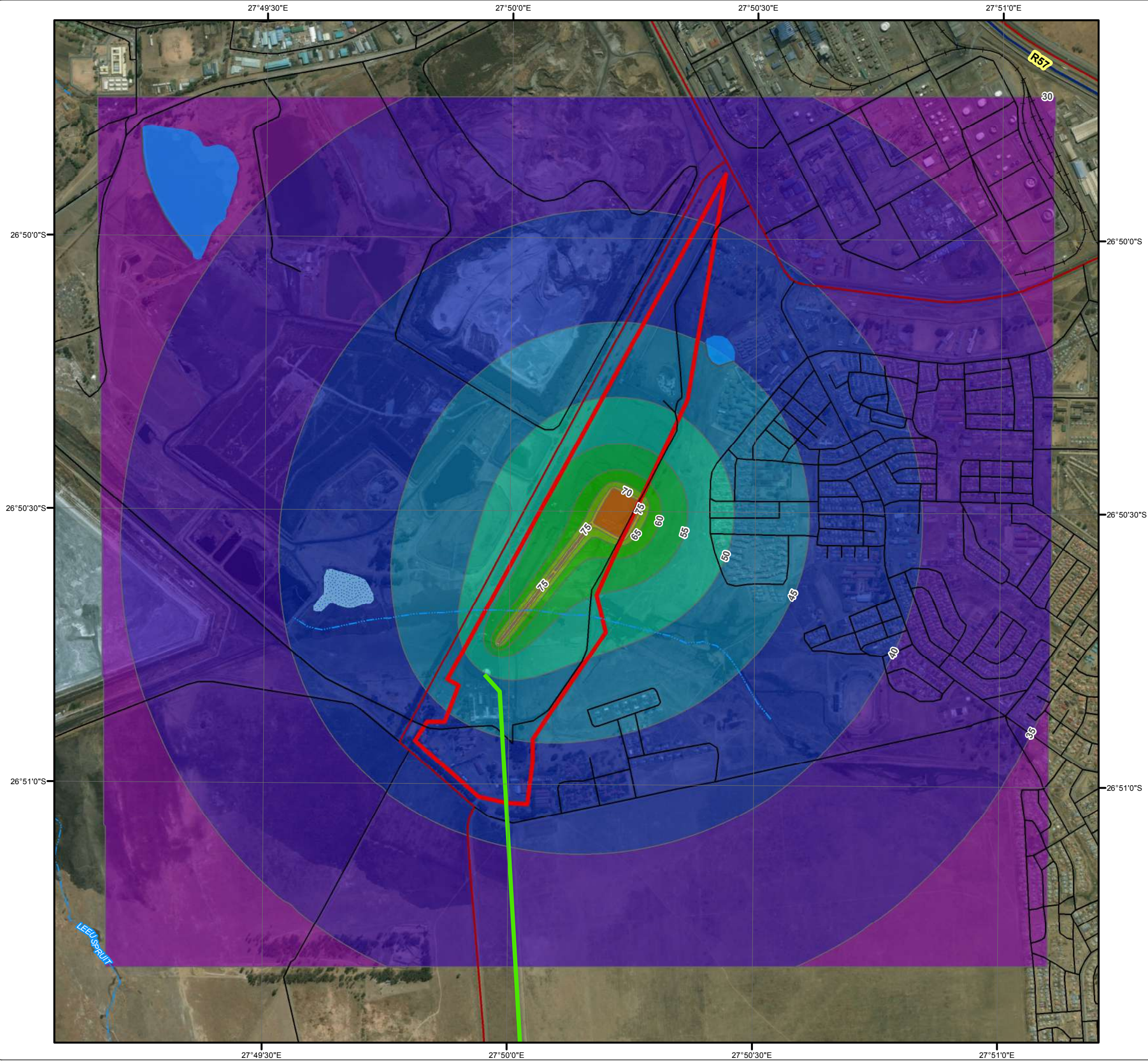
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 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 07/03/2019



Sasol Mooikraal 3 Construction Noise Dispersion



Legend

- 3 Shaft Area
- Conveyor Belt
- Arterial / National Route
- Main Road
- Minor Road
- Railway Line
- Non-Perennial Stream
- Dam Wall
- Dam / Lake
- Perennial Pan

Construction Noise Dispersion

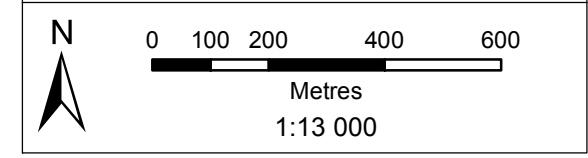
- dBA**
- 30
 - 35
 - 40
 - 45
 - 50
 - 55
 - 60
 - 65
 - 70
 - 75
 - 80



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 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 07/03/2019















Sasol Mooikraal 3 Operational Noise Dispersion Daytime

Legend

-  3 Shaft Area
-  Conveyor Belt
-  Arterial / National Route
-  Main Road
-  Minor Road
-  Railway Line
-  Non-Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Perennial Pan

Operational Noise Dispersion Daytime

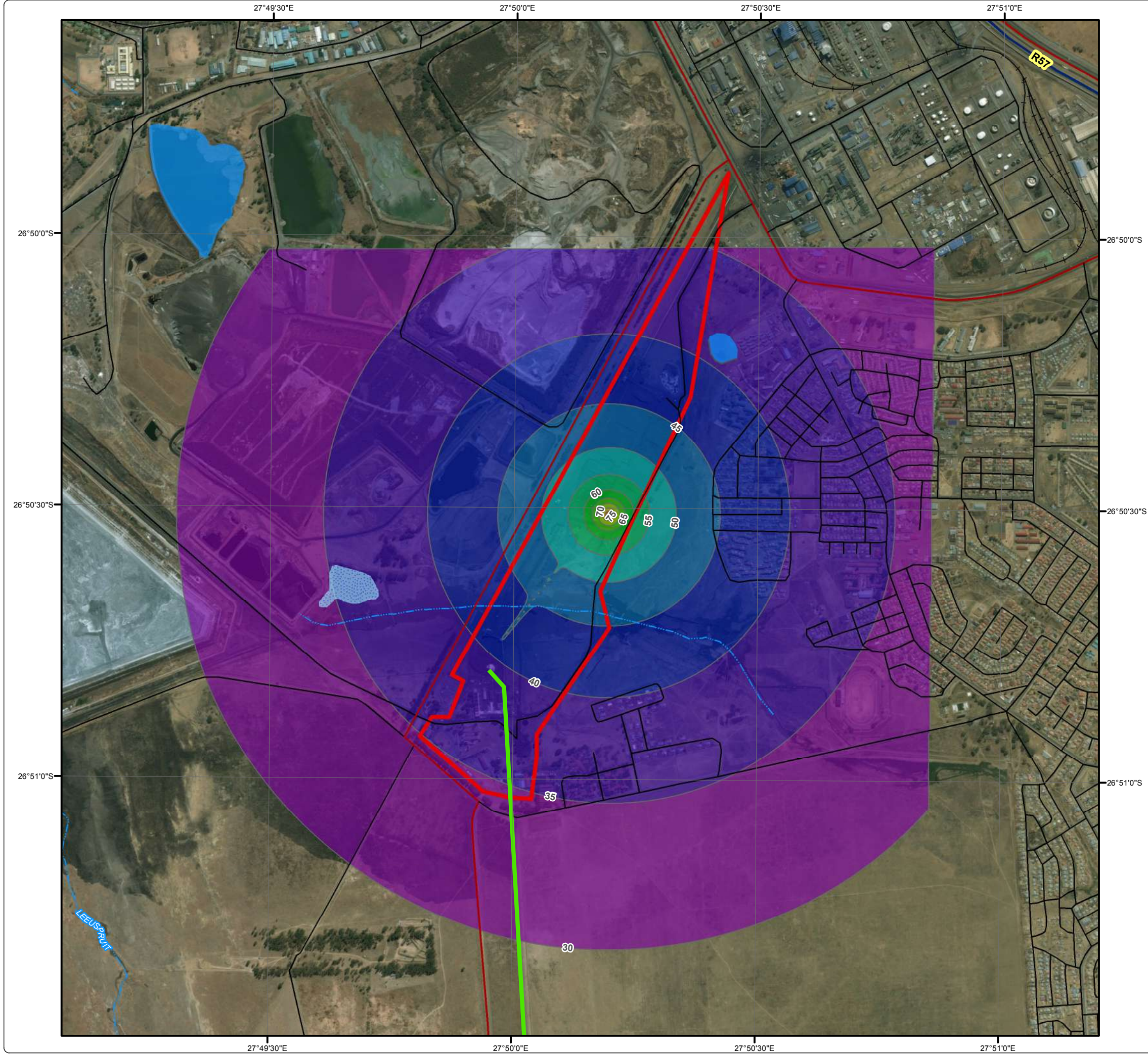
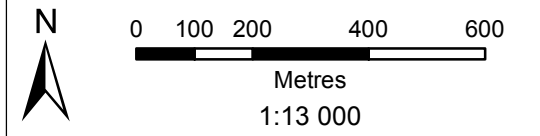
dBA

-  30
-  35
-  40
-  45
-  50
-  55
-  60
-  65
-  70
-  75
-  80
-  85



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 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 07/03/2019
















Sasol Mooikraal 3 Operational Noise Dispersion Night Time

Legend

-  3 Shaft Area
-  Conveyor Belt
-  Arterial / National Route
-  Main Road
-  Minor Road
-  Railway Line
-  Non-Perennial Stream
-  Dam Wall
-  Dam / Lake
-  Perennial Pan

Operational Noise Dispersion Night Time

dBA

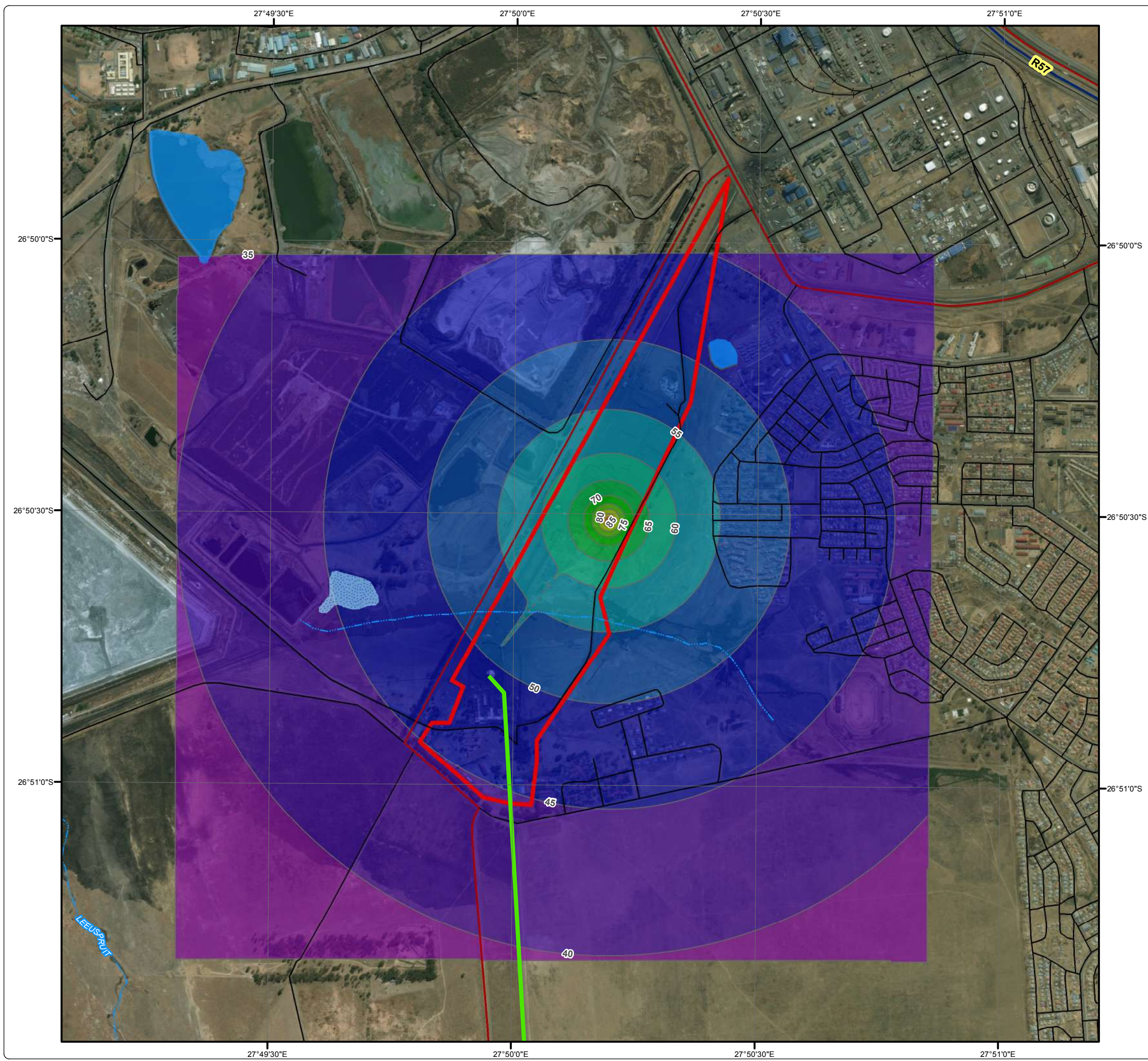
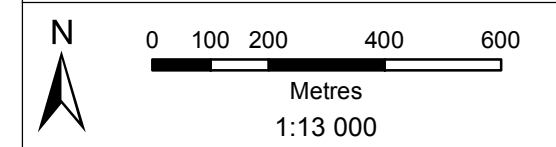
-  35
-  40
-  45
-  50
-  55
-  60
-  65
-  70
-  75
-  80
-  85
-  90
-  95



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 Datum: WGS 1984 Revision Number: 1
 Central Meridian: 27°E Date: 07/03/2019



Sasol Mooikraal 3 Composite Map

Legend

- Mooikraal Colliery
- Mooikraal Mining Right Boundary
- Mooikraal Vent Shaft
- 7 Ml / Day Pipeline
- Conveyor Belt
- Other Town
- Settlement
- Arterial / National Route
- Main Road
- Minor Road
- Railway Line
- Non-Perennial Stream
- Perennial Stream
- Dam Wall
- Dam / Lake
- Non-Perennial Pan
- Perennial Pan
- Wetland

Composite Layers

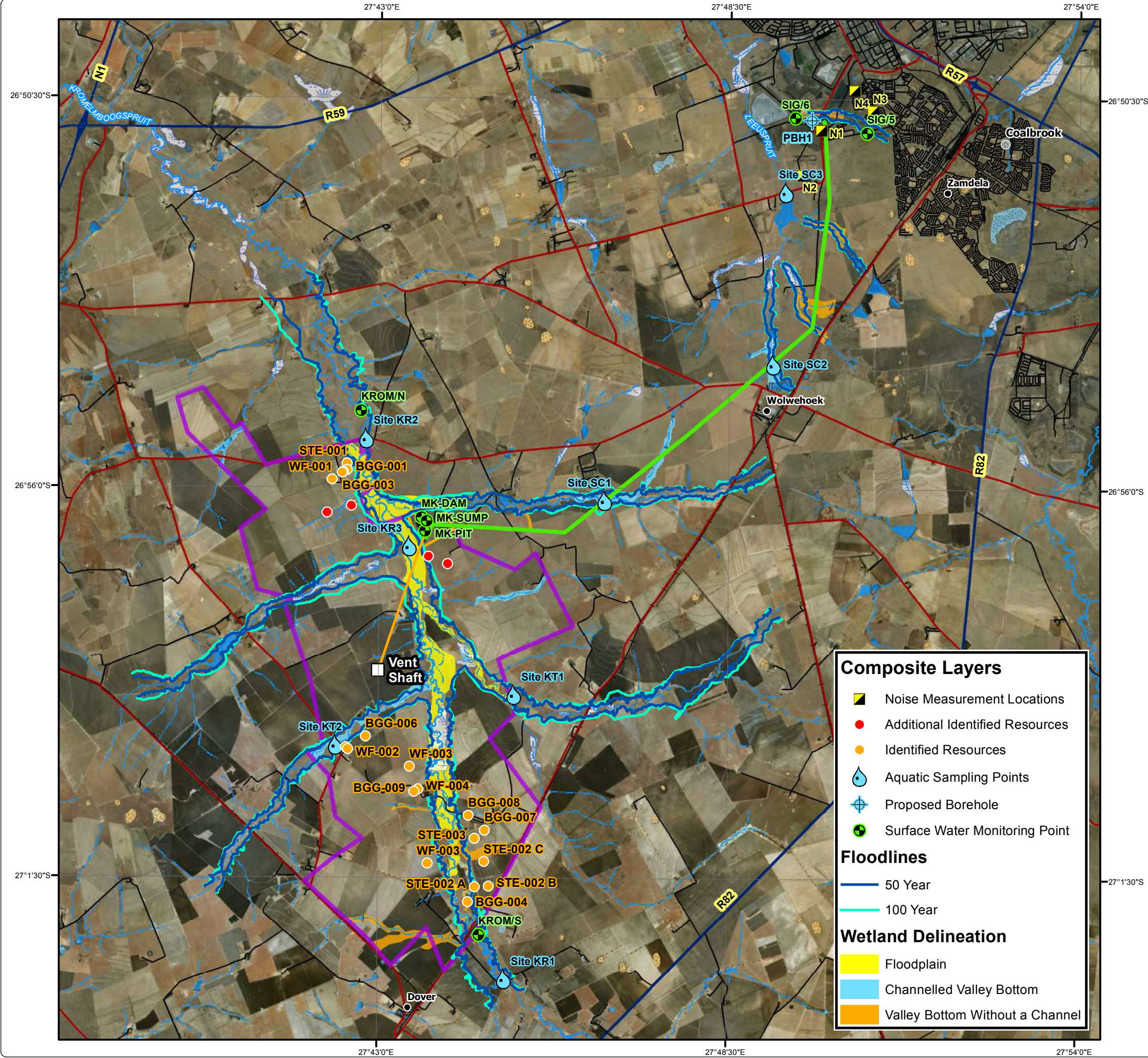
- Noise Measurement Locations
- Additional Identified Resources
- Identified Resources
- Aquatic Sampling Points
- Proposed Borehole
- Surface Water Monitoring Point

Floodlines

- 50 Year
- 100 Year

Wetland Delineation

- Floodplain
- Channelled Valley Bottom
- Valley Bottom Without a Channel



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