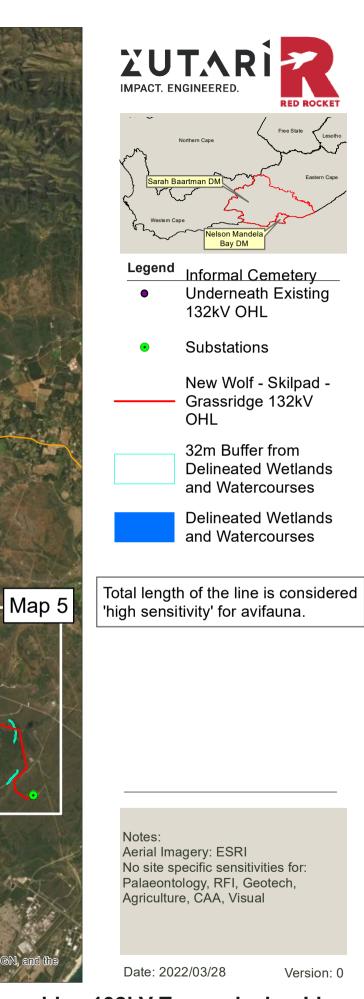


20Kilometers Projection: WGS_1984_UTM_Zone_35S

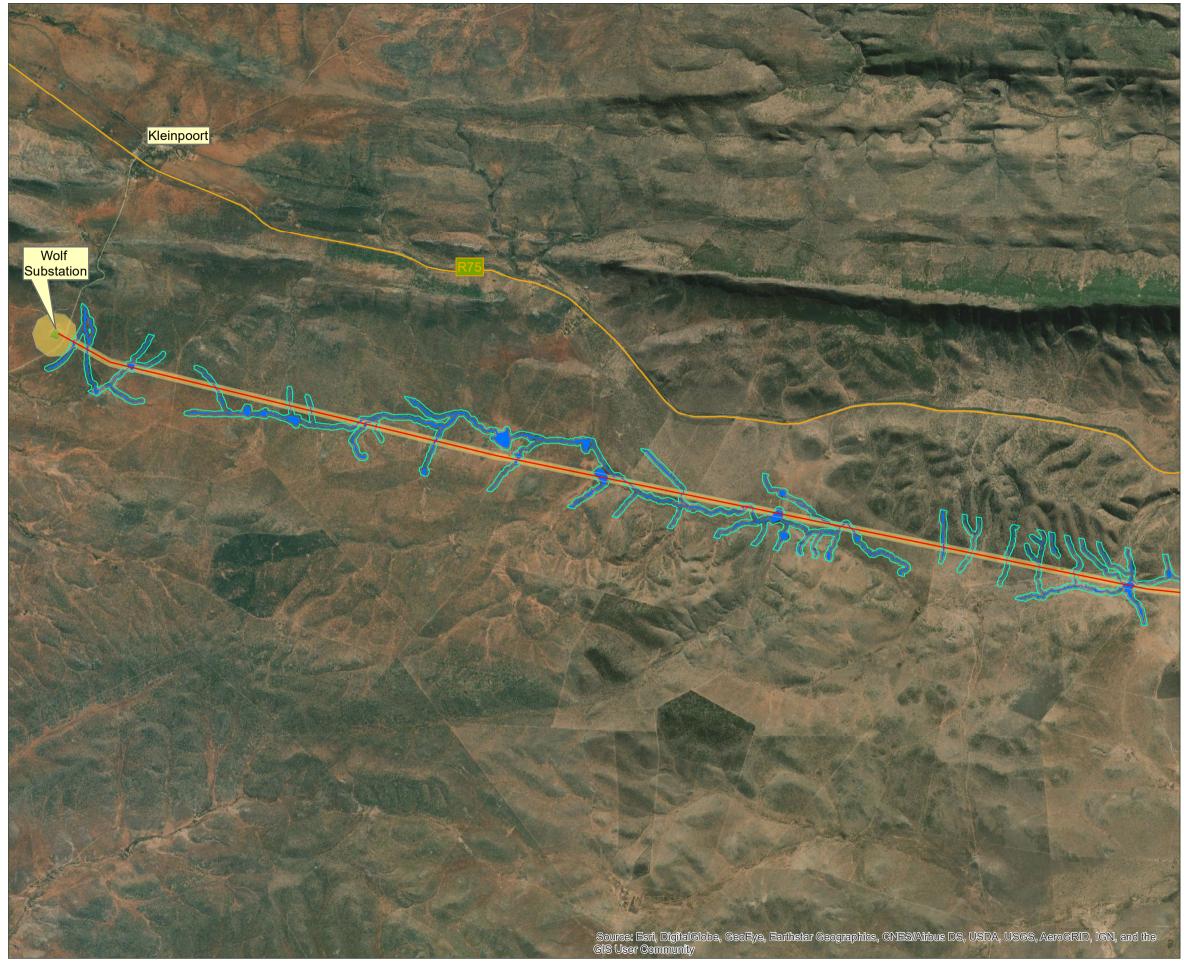
10

5

15



Wolf-Skilpad-Grassridge 132kV Transmission Line Environmental Sensitivities - Key





A3 scale: 1:52,000 2 3 Kilometers 0 1

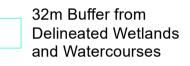
Job No: 1001792 Map by: WL Projection: WGS_1984_UTM_Zone_35S Wolf-Skilpad-Grassridge 132kV Transmission Line Environmental Sensitivities (excl. flora) - Map 1



	Informal Cemetery
•	Underneath Existing
	132kV OHL

Area Investigated by Specialists

New Wolf - Skilpad -Grassridge 132kV OHL



Delineated Wetlands and Watercourses

Fauna Sensitivity



Intermediate

Low

Moderately High

Total length of the line is considered 'high sensitivity' for avifauna.

Notes: Aerial Imagery: ESRI No site specific sensitivities for: Palaeontology, RFI, Geotech, Agriculture, CAA, Visual

Date: 2022/03/28

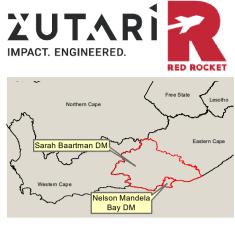




A3 scale: 1:54,000 2 3Kilometers 0 1

Job No: 1001792 Map by: WL Projection: WGS_1984_UTM_Zone_35S Wolf-Skilpad-Grassridge 132kV Transmission Line Environmental Sensitivities (excl. flora) - Map 2





Legend

.

Informal Cemetery Underneath Existing 132kV OHL

> Area Investigated by Specialists

> New Wolf - Skilpad -Grassridge 132kV OHL

> 32m Buffer from **Delineated Wetlands** and Watercourses

> **Delineated Wetlands** and Watercourses

Fauna Sensitivity



Intermediate

Low

Moderately High

Total length of the line is considered 'high sensitivity' for avifauna.

Notes: Aerial Imagery: ESRI No site specific sensitivities for: Palaeontology, RFI, Geotech, Agriculture, CAA, Visual

Date: 2022/03/28





A3 scale: 1:45,000 2 1 0

3Kilometers

Job No: 1001792 Map by: WL Wolf-Skilpad-Grassridge 132kV Transmission Line Environmental Sensitivities (excl. flora) - Map 3

Projection: WGS_1984_UTM_Zone_35S

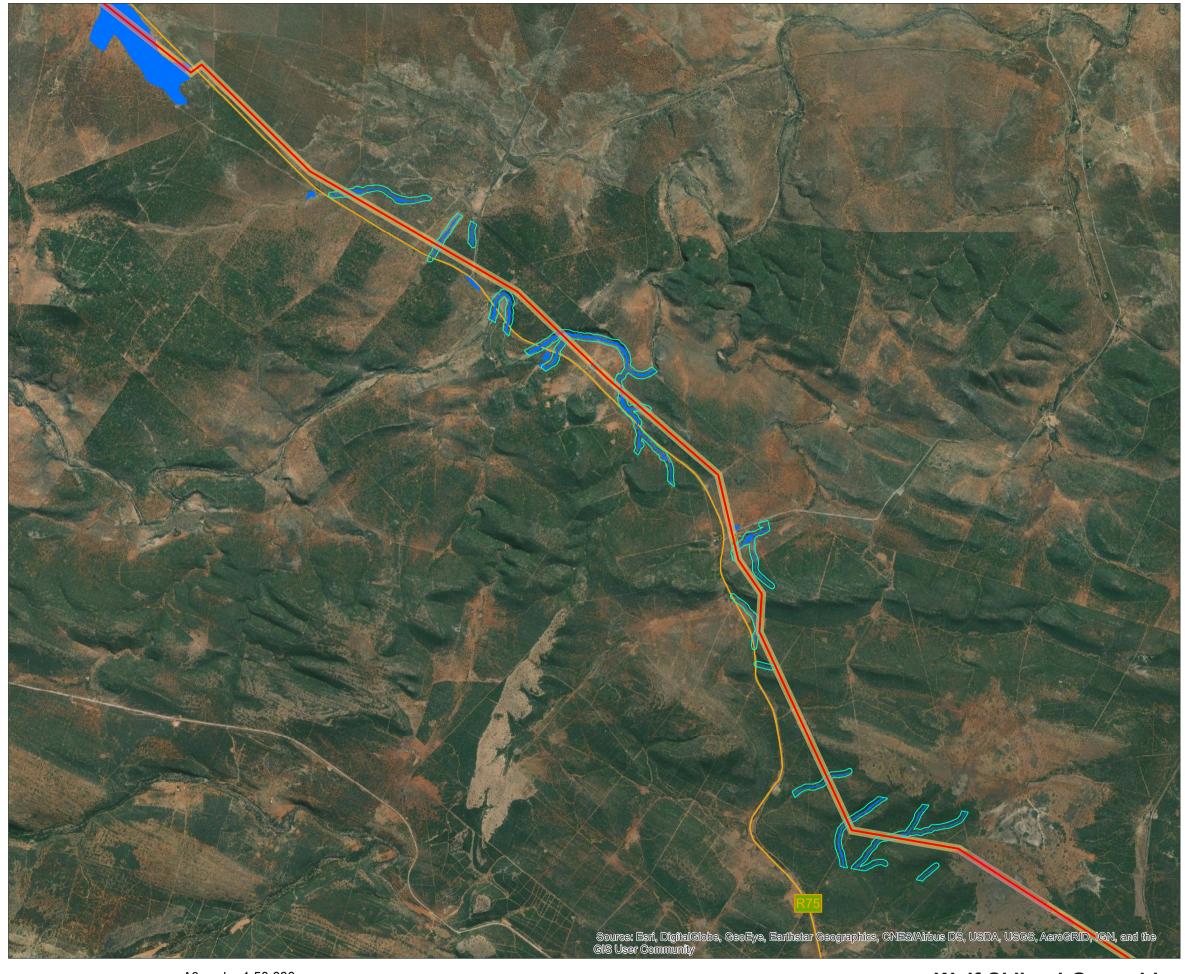


	TARI NGINEERED.	
Sarah B Vestern Cz	Northern Cape aartman DM ape Nelson Mandela Bay DM	
Legend		
o	Informal Cemetery Underneath Existing 132kV OHL	
	Area Investigated by Specialists	
	New Wolf - Skilpad - Grassridge 132kV OHL	
	32m Buffer from Delineated Wetlands and Watercourses	
	Delineated Wetlands and Watercourses	
Fauna Sensitivity		
	Intermediate	
	Low	
	Moderately High	

Total length of the line is considered 'high sensitivity' for avifauna.

Notes: Aerial Imagery: ESRI No site specific sensitivities for: Palaeontology, RFI, Geotech, Agriculture, CAA, Visual

Date: 2022/03/28





0

A3 scale: 1:50,000 1

2 3 Kilometers Job No: 1001792 Map by: WL Wolf-Skilpad-Grassridge 132kV Transmission Line Environmental Sensitivities (excl. flora) - Map 4

Projection: WGS_1984_UTM_Zone_35S

MPACT. ENGINEERED.
Northern Cape Sarah Baartman DM Western Cape Nelson Mandela Bay DM
Leaend

0	Informal Cemetery Underneath Existing 132kV OHL

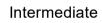
Area Investigated by Specialists

New Wolf - Skilpad -Grassridge 132kV OHL

32m Buffer from **Delineated Wetlands** and Watercourses

Delineated Wetlands and Watercourses

Fauna Sensitivity



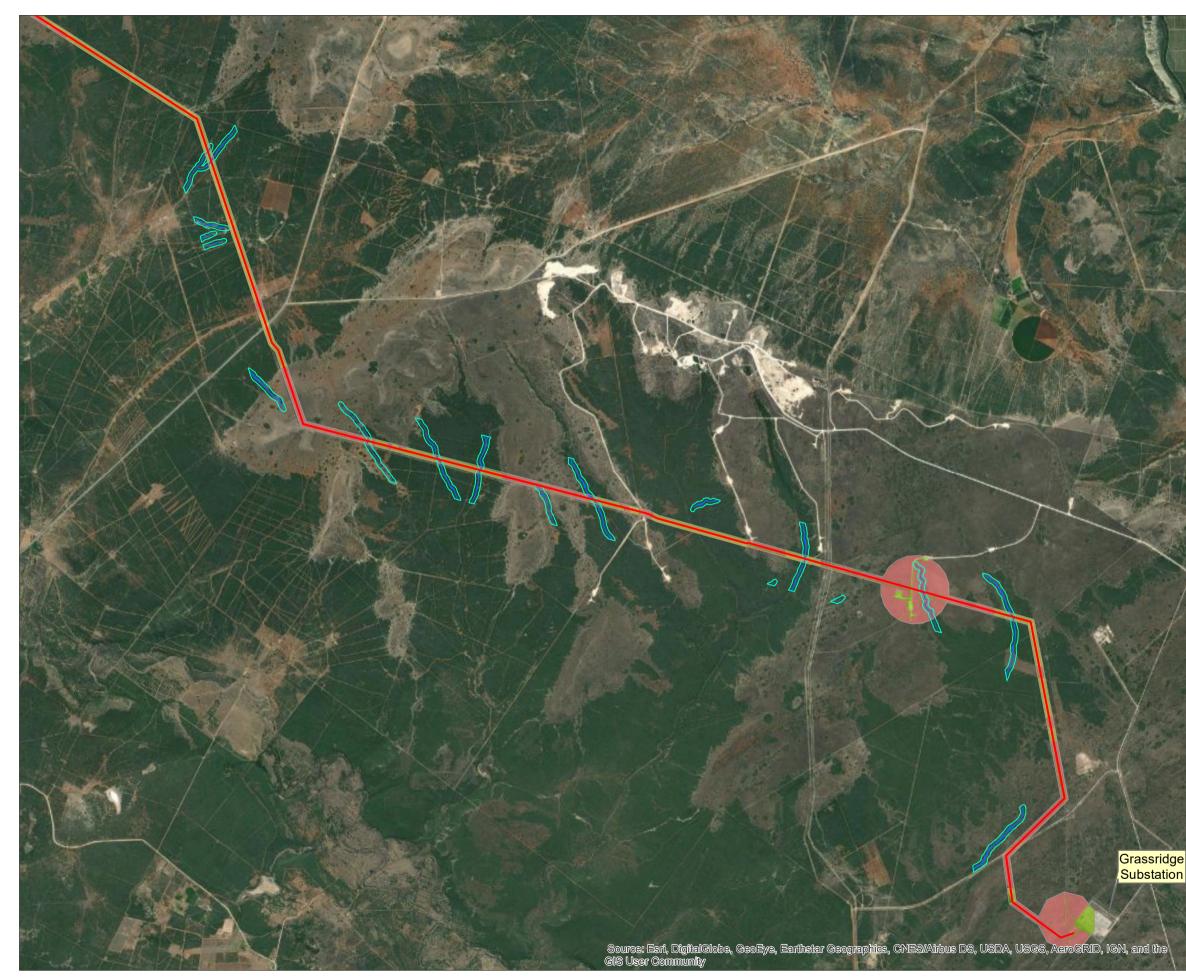
Low

Moderately High

Total length of the line is considered 'high sensitivity' for avifauna.

Notes: Aerial Imagery: ESRI No site specific sensitivities for: Palaeontology, RFI, Geotech, Agriculture, CAA, Visual

Date: 2022/03/28





A3 scale: 1:55,000 2 3 Kilometers 0 1

Job No: 1001792 Map by: WL Wolf-Skilpad-Grassridge 132kV Transmission Line Environmental Sensitivities (excl. flora) - Map 5

Projection: WGS_1984_UTM_Zone_35S

