

Table 1 Infrastructure, properties, co-ordinates and photographs of where maintenance will take place comprising of A: Boreholes and pipelines, B: Below and above ground river crossings and C: Basins

A: BOREHOLES AND PIPELINES

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
1.Silwerstroom Wellfield (existing below ground pipeline)				
1.1	Existing below ground pipeline	Buffels Rivier 980 C04600000000098000000	Start: -33.58278373799993° 18.36621780200005° End: -33.58164593999993° 18.374852178000026°	Pipeline start  Direction: South Pipeline start  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline start  Direction: West
				Pipeline start  Direction: North
				Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East Pipeline end  Direction: West Pipeline end

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North
1.2	Existing below ground pipeline	Buffels Rivier 980 C04600000000098000000	Start: -33.586235252999984° 18.36834953400006° End: -33.584676447999998° 18.377881409000054°	Pipeline start  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline start  Direction: West
				Pipeline end  Direction: West
1.3	Existing below ground pipeline	Buffels Rivier 980 C04600000000098000000	Start -33.584689666999964° 18.37788865300007° End -33.58173689599994° 18.375985000000007°	Pipeline start 

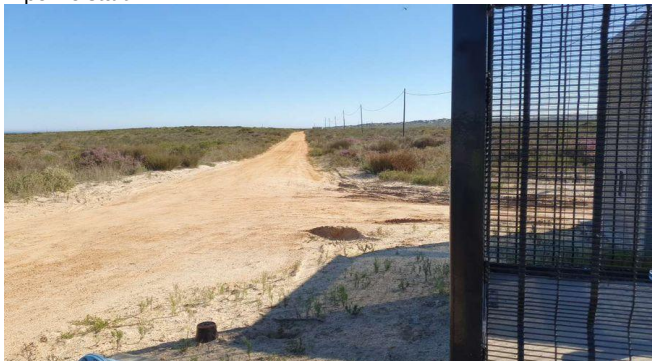
Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Direction: North Pipeline end  Direction: South
1.4	Existing below ground pipeline.	Buffels Rivier 980 C04600000000098000000	Start -33.58179302699995° 18.37604079500005° End -33.581783676999976° 18.374948001000064°	Pipeline start  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: East
				Pipeline end  Direction: North

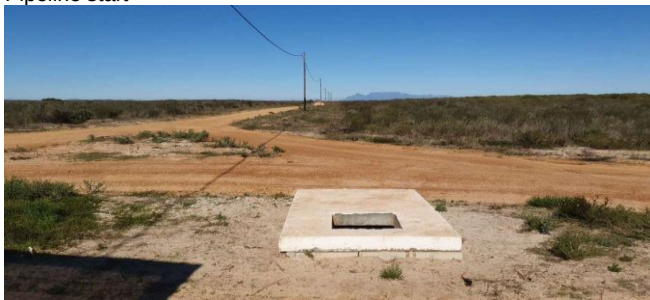
Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
1.5	Existing below ground pipeline	Buffels Rivier 980 C04600000000098000000	Start -33.58164593999993° 18.374852178000026° End: -33.581809620999934° 18.37495618400004°	Pipeline start  Direction: North
				Pipeline end  Direction: East
1.6	Existing below ground pipeline	Buffels Rivier 980 C04600000000098000000	Start -33.58201047999995° 18.373904608000032° End -33.57907043599994° 18.371116990000075°	Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North Pipeline start  Direction: West Pipeline end

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South
1.7	Existing below ground pipeline	Buffels Rivier 980 C04600000000098000000	Start -33.581078530999946° 18.373075849000003° End -33.581153272999984° 18.371534224000072°	Pipeline start  Direction: West Pipeline end

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
1.8	Existing below ground pipeline	Buffels Rivier 980 C04600000000098000000	Start -33.570271815999945° 18.382805502000053° End -33.581783676999976° 18.374948001000064°	Pipeline start  Direction: West Pipeline end 

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Direction: East
1.9	Existing below ground pipeline	Buffels Rivier 980 C04600000000098000000	Start -33.577317068999946° 18.375533369000004° End -33.57572049799995° 18.389668860000003°	Pipeline start  Direction: East Pipeline start  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline start  Direction: South Pipeline end  Direction: West
1.10	Existing below ground pipeline	Buffels Rivier 980 C04600000000098000000	Start -33.57720647499997° 18.38280485200005° End -33.58034730999998° 18.383553997000035°	Pipeline start  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: North
1.11	Existing below ground pipeline	Buffels Rivier 980 C04600000000098000000	Start -33.57997040999993° 18.375101587000074° End -33.581052075999935° 18.381042845000024°	Pipeline start  Direction: North Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-east  Pipeline end Direction: West
2.Silwerstroom Wellfield/ Production boreholes				
2.1	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.579066127999965° 18.371123701000045°	Borehole: AT-P11/G29757

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-east
2.2	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.57022932599995° 18.382787663000045°	Borehole AT-P23/W34015  Direction: North-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole AT-P23/W34015  Direction: North Borehole AT-P23/W34015  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
2.3	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.577217161999954° 18.38279165600005°	Borehole AT-P25/G32954  Direction: North-east Borehole AT-P25/G32954  Direction: North-west
2.4	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.58012765199993° 18.37721232900003°	Borehole G30865

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-west
2.5	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.58172916799998° 18.37601637100005°	 Direction: South-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
2.6	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.57766831699996° 18.378780904000052°	Borehole G30999  Direction: South-east Borehole G30999  Direction: South-west
2.7	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.580983454999966° 18.380960162000065°	Borehole G32952

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-east
2.8	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.58465466399997° 18.37786398000003°	Borehole G32955  Direction: North-west
2.9	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.57057724499998° 18.379414628000063°	Borehole G32956

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
2.10	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.576663235999945° 18.38729302300004°	Borehole G32959  Direction: North-west
2.11	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.57570893099995° 18.389675461000024°	Borehole W34016

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-west
2.12	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.58029176699995° 18.383600958000045°	Borehole W34017  Direction: North-west
2.13	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.58110631699998° 18.371582313000033°	Borehole W34018

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
2.14	Production borehole	Buffels Rivier 980 C04600000000098000000	-33.57368852399998° 18.376049110000054°	Borehole W34034  Direction: West
3.Witzand Wellfield (existing below ground pipeline)				
3.1	Existing below ground pipeline	Farm Kleine Springfontyn RE/33 C01600000000003300000	Start -33.638177947999964° 18.435614663000024° End -33.63718329899996° 18.43912861000007°	Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
				Manhole 18.437971593000043E -33.63756054899994N  Direction: South-east
				Pipeline end

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-west
				Pipeline end  Direction: North
3.2	Existing below ground pipeline	Farm Kleine Springfontyn RE/33 C01600000000003300000	Start -33.63714950499997° 18.439150163000022° End -33.63492770299996° 18.437647944000048°	Pipeline start  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: South-east
				Pipeline end  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: North-west
3.3	Existing below ground pipeline	Farm Kleine Springfontyn RE/33 C01600000000003300000	Start -33.637832758999934° 18.439673802000073° End -33.637202222999974° 18.439147156000047°	Pipeline start  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline start  Direction: North Pipeline start  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: South
				Pipeline end  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
3.4	Existing below ground pipeline	Farm Kleine Springfontyn RE/33 C01600000000003300000	Start -33.63719733499994° 18.439135471000043° End -33.63334822899998° 18.44083835600003°	Pipeline start  Direction: North-east Pipeline start  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: South-west
3.5	Existing below ground pipeline	Farm Kleine Springfontyn RE/33 C01600000000003300000 and Farm Kleine Springfontyn 6/33 C016000000000033000006	Start -33.63334822899998° 18.44083835600003° End -33.624412812999935° 18.435512836000044°	Pipeline start  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: South-east Pipeline end  Direction: North-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
3.6	Existing below ground pipeline	Farm Kleine Springfontyn 6/33 C01600000000003300006 and Farm Kleine Springfontyn RE/33 C01600000000003300000	Start -33.62940978499995° 18.438887556000054° End -33.62940978499995° 18.438887556000054°	Pipeline start  Direction: South Pipeline start  Direction: North Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West Pipeline end  Direction: North-east
3.7	Existing below ground pipeline	Farm Kleine Springfontyn 6/33 C01600000000003300006 and Farm Kleine Springfontyn RE/33 C01600000000003300000	Start -33.62557614999997° 18.43650311400006° End -33.62941571199997° 18.432029787000033°	Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-west Pipeline start  Direction: South-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline start  Direction: North-west
				Pipeline end  Direction: North-east
				Pipeline end

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South
3.8	Existing below ground pipeline	Farm Kleine Springfontyn RE/33 C01600000000003300000	Start -33.62398451299998° 18.43520473500007° End: -33.61962914199995° 18.423838104000026°	Pipeline start  Direction: West Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West Pipeline start  Direction: South-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: North-east
13				Pipeline end  Direction: North-east
3.9	Existing below ground pipeline	Farm Kleine Springfontyn RE/33 C01600000000003300000	Start -33.62311668399997° 18.433066626000027° End -33.62574031099996° 18.429846626000028°	Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
				Pipeline start  Direction: South-west
				Pipeline end

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-east
				Pipeline end  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
3.10	Existing below ground pipeline	Farm Kleine Springfontyn RE/33 C01600000000003300000	Start -33.62236075199996° 18.430801770000073° End -33.62341695899994° 18.429376285000046°	Pipeline start  Direction: West
				Pipeline start  Direction: South-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: North
				Pipeline end  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
3.11	Existing below ground pipeline	Farm Kleine Springfontyn 6/33 C01600000000003300006 And Farm Null RE/1/2 C01600000000000200001	Start -33.62886632699997° 18.43998349700007° End -33.60942513999993° 18.420170191000068°	Pipeline start  Direction: South Pipeline start  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline start  Direction South
				Pipeline end  Direction: South-east
				Pipeline end

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-East
3.12	Existing below ground pipeline	Farm Null 3/2 C0160000000000200003 and Farm Kleine Springfontyn 6/33 C01600000000003300006	Start -33.626674494999975° 18.44259127400005° End -33.62893628899997° 18.43998939200003°	Pipeline start 18.44259127400005E -33.626674494999975N  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline start  Direction: East Pipeline start  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: North
3.13	Existing below ground pipeline	Farm Null RE/1/2 C01600000000000200001	Start -33.61952163299998° 18.432099438000023° End -33.61898603599997° 18.432820463000004°	Pipeline start  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline start  Direction: West Pipeline end  Direction: South-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: South-west
3.14	Existing below ground pipeline	Farm Null RE/1/2 C01600000000000200001	Start -33.61738000399998° 18.429704397000023° End -33.61723839199993° 18.430014260000064°	Pipeline start  Direction: North-east Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-east
				Pipeline end  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: South-west
4.Witzand Wellfield/ Production boreholes				
4.1	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.623077989999956° 18.43305852700007°	Borehole G30965  Direction: North-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
4.2	Production borehole	Farm Kleine Springfontyn 28/33 C01600000000003300028	-33.62726373899994° 18.44123842500005°	Borehole G30966  Direction: North-west Borehole G30966  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole G30966  Direction: South-east
4.3	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.61968330299993° 18.42380146100004°	Borehole G30972  Direction: North-east
4.4	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.621450806999974° 18.428391860000033°	Borehole G33107

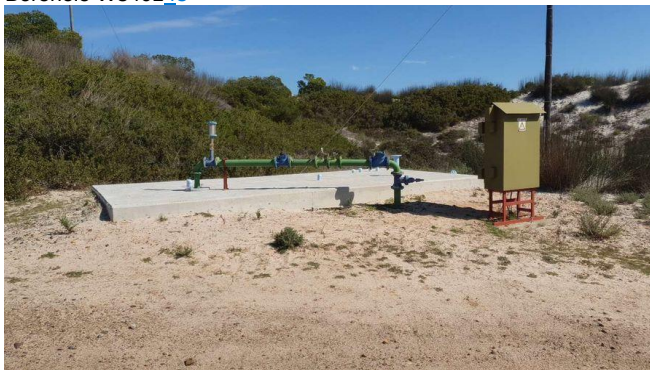
Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-west
				Borehole G33107  Direction: North
4.5	Production borehole	Farm Kleine Springfontyn 6/33 C01600000000003300006	-33.62570919199993° 18.43648788200005°	Borehole W34001

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-west Borehole W34001  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole W34001  Direction: South
4.6	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.62760750499996° 18.43306517700006°	Borehole W34009  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole W34009 A photograph showing a concrete pad with green pipes and a small green structure, viewed from the north-west. The background shows a grassy field under a cloudy sky. Direction: North-west Borehole W34009 A photograph showing the same concrete pad and green pipes, viewed from the north-east. A dirt road is visible on the right side of the frame. Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
4.7	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.62282157399994° 18.43025549300006°	Borehole W34012  Direction: North-east
				Borehole W34012  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
4.8	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.62369936899995° 18.432320000000006°	Borehole W34013  Direction: South-east
4.9	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.620291521999945° 18.425238808000074°	Borehole W340143  Direction: South-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
4.10	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.623468713999955° 18.429450901000052°	Borehole W3402913  Direction: South-west
4.11	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.624811266999984° 18.430930212000078°	Borehole W34032  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole W34032  Direction: North-east
4.12	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.625750066999956° 18.429841054000065°	Borehole W34020  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole W34020  Direction: North-east
5.Re-drills Witzand boreholes				
5.1	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.63781052499996° 18.439742554000077°	Borehole AT-P01/G33092  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
5.2	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.63818374699997° 18.435680782000077°	Borehole AT-P02/G33095  Direction: West Borehole AT-P02/G33095  Direction: East Borehole AT-P02/G33095

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North
5.3	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.63487487599997° 18.440070685000023°	Borehole AT-P03/G30969  Direction: North-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole AT-P03/G30969  Direction: South-west
				Borehole AT-P03/G30969  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
5.4	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.63264875999994° 18.435806290000073°	Borehole AT-P05/W34031  Direction: North-west Borehole AT-P05/W34031  Direction: West
5.5	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.631264285999976° 18.43676197700006°	Borehole AT-P06/W34028

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-east
				Borehole AT-P06/W34028  Direction: East
				Borehole AT-P06/W34028

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
5.6	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.63228888899994° 18.435939907000034°	Borehole AT-P07/G33091  Direction: West Borehole AT-P07/G33091

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-west Borehole AT-P07/G33091  Direction: North Borehole AT-P07/G33091  Direction: North-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
5.7	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.633992288999934° 18.440420536000033°	Borehole AT-P08/W34010  Direction: North-west Borehole AT-P08/W34010  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole AT-P08/W34010  Direction: West
5.8	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.631030013999975° 18.43951523800007°	Borehole AT-P09/W34006  Direction: West Borehole AT-P09/W34006

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North Borehole AT-P09/W34006  Direction: South
5.9	Production borehole	Farm Kleine Springfontyn 6/33 C01600000000003300006	-33.632424252999954° 18.440378614000053°	Borehole AT-P10/G33104

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
				Borehole AT-P10/G33104  Direction: North-west
				Borehole AT-P10/G33104

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North Borehole AT-P10/G33104  Direction: South-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
5.10	Production borehole	Farm Kleine Springfontyn 6/33 C01600000000003300006	-33.62726004299998° 18.437549826000065°	Borehole AT-P13/W34007  Direction: West
				Borehole AT-P13/W34007  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
5.11	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.62942008199997° 18.43210011900004°	Borehole AT-P14/G30971  Direction: South
				Borehole AT-P14/G30971  Direction: South-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole AT-P14/G30971  Direction: South-east
5.12	Production borehole	Farm Kleine Springfontyn 6/33 C01600000000003300006	-33.62445094399993° 18.43549244600007°	Borehole AT-P15/G33106  Direction: South-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole AT-P15/G33106  Direction: South Borehole AT-P15/G33106  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
5.13	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.623447073999955° 18.429513575000044°	Borehole AT-P16/G30981  Direction: North-west
				Borehole AT-P16/G30981  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
5.14	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.62303762099998° 18.43288900600004°	Borehole AT-P22/G30973  Direction: North-east
				Borehole AT-P22/G30973  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
5.15	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.623722819999955° 18.43434291600005°	Borehole AT-P24/W34005  Direction: South-east
				Borehole AT-P24/W34005  Direction: South-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole AT-P24/W34005  Direction: North-west
				Borehole AT-P24/W34005  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
5.16	Production borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.61960171599998° 18.423867725000036°	Borehole AT-P26/W34030  Direction: North-east
				Borehole AT-P26/W34030  Direction: North-west
5.17	Production borehole	Farm Kleine Springfontyn 6/33 C016000000000033000006	-33.62661977899995° 18.434813008000005°	Borehole AT-P27

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-east
				Borehole AT-P27  Direction: South
				Borehole AT-P27

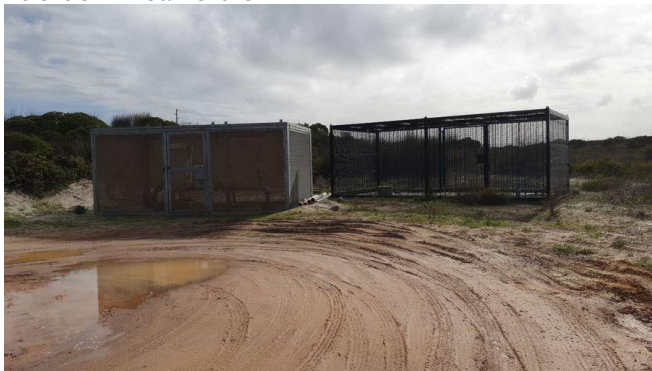
Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
5.18	Production borehole	Farm Witzand RE/1/2 C01600000000000200001	-33.60942513999993° 18.420170191000068°	Borehole AT-P28/W34021  Direction: South-east Borehole AT-P28/W34021

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-east Borehole AT-P28/W34021  Direction: South-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
5.19	Production borehole	Farm Witzand RE/1/2 C01600000000000200001	-33.61346576999995° 18.42497295100003°	Borehole AT-P29/W34022  Direction: East Borehole AT-P29/W34022  Direction: South-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole AT-P29/W34022  Direction: North-east
5.20	Production borehole	Farm Witzand RE/1/2 C01600000000000200001	-33.61518143599994° 18.4269420300000077°	Borehole AT-P30/W34023  Direction: South Borehole AT-P30/W34023

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				
				Direction: South-east
				Borehole AT-P30/W34023
				
				Direction: North
				Borehole AT-P30/W34023

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
5.21	Production borehole	Farm Witzand RE/1/2 C0160000000000200001	-33.61722417499993° 18.429984429000058°	Borehole AT-P30/W34023  Direction: North-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole AT-P30/W34023  Direction: West Borehole AT-P30/W34023  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
5.22	Production borehole	Farm Witzand RE/1/2 C01600000000000200001	-33.619020285999966° 18.432827425000028°	Borehole AT-P32/W34025  Direction: North-east Borehole AT-P32/W34025  Direction: North Borehole AT-P32/W34025

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
6. Sonic boreholes Witzand				
6.1	Sonic borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.6372309359998° 18.439041633000045°	Borehole AT-S01  Direction: South
6.2	Sonic borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.631396682999934° 18.436608912000054°	Borehole AT-S02

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-west
6.3	Sonic borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.63131783699998° 18.436660884000048°	Borehole AT-S03  Direction: South-east
6.4	Sonic borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.63125983599997° 18.436867144000075°	Borehole AT-S04

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-east
				Borehole AT-S04  Direction: South-west
6.5	Sonic borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.62389830899997° 8.432101524000075°	Borehole AT-S05

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
6.6	Sonic borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.623796193999965° 18.432220546000053°	Borehole AT-S06  Direction: South-east
6.7	Sonic borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.623719709999993° 18.432289840000067°	Borehole AT-S07

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-east
6.8	Sonic borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.62350797399995° 18.432515739000053°	Borehole AT-S08  Direction: South-east
6.9	Sonic borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.62030124499995° 18.425316290000007°	Borehole AT-S09

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
6.10	Sonic borehole	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.62019185999998° 18.425082075000034°	 Direction: South-east
6.11	Sonic borehole	Farm Kleine Springfontein 6/33 C016000000000033000006	-33.62584385599996° 18.43609755700004°	Borehole AT-S11

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-east
6.12	Sonic borehole	Farm Witzand RE/1/2 C01600000000000200001	-33.608266525999966° 18.420645699000033°	Borehole AT-S12  Direction: North-east Borehole AT-S12

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-east
7.Silwerstroom Sonic Boreholes				
7.1	Sonic borehole	Farm Buffels Rivier 980 C04600000000098000000	-33.58039804899994° 18.383677241000044°	Borehole AT-S13  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Borehole AT-S13  Direction: West
7.2	Sonic borehole	Farm Buffels Rivier 980 C04600000000098000000	-33.58466618699998° 18.377867034000076°	Borehole AT-S14  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
7.3	Sonic borehole	Farm Buffels Rivier 980 C04600000000098000000	-33.57567563599997° 18.389827429000036°	Borehole AT-S15  Direction: East Borehole AT-S15  Direction: West
7.4	Sonic borehole	Farm Buffels Rivier 980 C04600000000098000000	-33.57368852399998° 18.376049110000054°	Borehole AT-S16

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
7.5	Sonic borehole	Farm Buffels Rivier 980 C04600000000098000000	-33.57901227399998° 18.371215910000046°	Borehole AT-S17  Direction: North
7.6	Sonic borehole	Farm Buffels Rivier 980 C04600000000098000000	-33.570137828999975° 18.382810582000047°	Borehole AT-S18

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
7.7	Sonic borehole	Farm Buffels Rivier 980 C04600000000098000000	-33.56733709899993° 18.381713400000024°	Borehole AT-S19  Direction: South-east
				Borehole AT-S19

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
				Borehole AT-S19  Direction: South
7.8	Sonic borehole	Farm Buffels Rivier 980 C04600000000098000000	-33.58013621699996° 18.37740762100003°	Borehole AT-S20

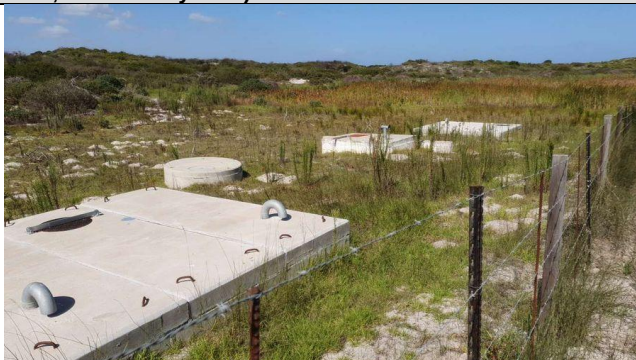
Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
8.Witzand Water Treatment Works to Coastal Recharge Basins pipelines				
8.1	Existing below ground pipeline	Farm Witzand RE/1/2 C0160000000000200001 and Farm Kleine Springfontyn 30/33 C01600000000003300030	Start -33.62639313099993° 18.443212706000054° End -33.63552588399995° 18.413697790000007°	Pipeline start  Direction: South Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-east Pipeline end  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline end  Direction: South
9. Witzand Water Treatment Works to Hospital reservoir pipelines				
9.1	Existing below ground pipeline	Farm Witzand RE/1/2 C0160000000000200001 and Farm Null RE/2756 C01600600000275600000	Start -33.62592100599994° 18.442700° End -33.56194264499993° 18.480570197000077°	Pipeline start  Direction: North
				Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-west
				Pipeline start  Direction: South-west
				Pipeline end

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South
				Pipeline end  Direction: North
10. Melkbos Reservoirs to Witzand Water Treatment Works pipelines				
10.1	Existing below ground pipeline	Farm Witzand 3/2 C0160000000000200003 and Farm Blaauwe Berg 2/91 C01600000000009100002	Start -33.626633294999976° 18.443719121000072° End -33.750446491999998° 18.475033059000054°	Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South
				Pipeline start  Direction: South-east
				Pipeline start

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
				Pipeline end  Direction: North-west
				Pipeline end

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North
10.2	Existing below ground pipeline	Farm Witzand 2/2 C0160000000000200002	-33.62639313099993° 18.443212706000054°	Melkbos pipeline chamber  Direction: North
				Melkbos pipeline chamber

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
10.3	Existing below ground pipeline	Farm Kleine Springfontyn 28/33 C01600000000003300028	-33.62920164099995° 18.44072079700004°	Melkbos pipeline through Witzands Nature Reserve start  Direction: South
10.4	Existing below ground pipeline	Farm Kleine Springfontyn 30/33 C01600000000003300030	-33.64902784099996° 18.449556862000065°	Melkbos return pipeline flow chambers

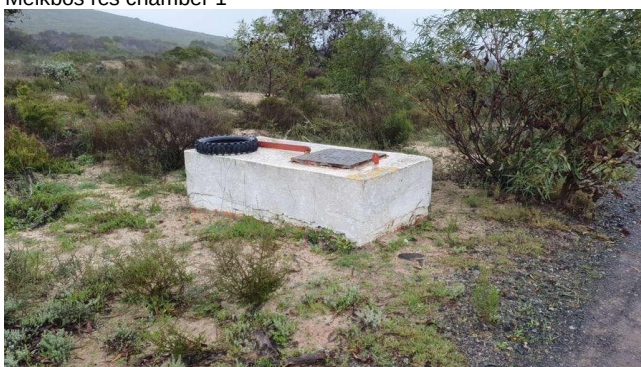
Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-west
				Melkbos return pipeline flow chambers  Direction: West
				Melkbos return pipeline flow chambers

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
				Melkbos return pipeline flow chambers 18.449556862000065E -33.64902784099996N  Direction: South
10.5	Existing below ground pipeline	Farm Null RE/633 C01600330000063300000	-33.700154528999974° 18.456317331000037°	Melkbos pipeline road crossing

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
10.6	Existing below ground pipeline	Farm Null 1474 C01600330000147400000	-33.70462696799996° 18.456132570000022°	Melkbos pipeline wetland 3 start  Direction: South
10.7	Existing below ground pipeline	Farm Null 3138 C01600330000313800000	-33.728473306999945° 18.460642970000038°	Melkbos res chamber 5

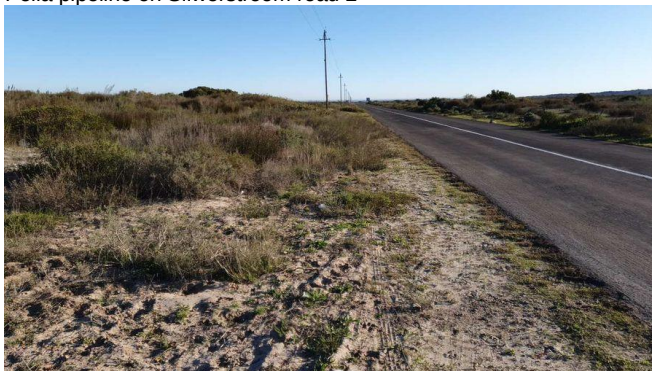
Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South
				Melkbos res chamber 5  Direction: North-west
10.8	Existing below ground pipeline	Farm Klein Melkbosch RE/94 C01600000000009400000	-33.73256668299996° 18.460255722000056°	Melkbos res chamber 4

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-west
10.9	Existing below ground pipeline	Farm Klein Melkbosch RE/94 C01600000000009400000	-33.74103612799996° 18.466079679000075°	Melkbos res chamber 3  Direction: North-west
10.10	Existing below ground pipeline	Farm Klein Melkbosch RE/94 C01600000000009400000	-33.74187449799996° 18.466967872000055°	Melkbos res chamber 2

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-west
10.11	Existing below ground pipeline	Farm Blaauwe Berg RE/91 C0160000000009100000	-33.74586767099993° 18.471800062000057°	Melkbos res chamber 1  Direction: North-west
11. Silverstroom wellfield to Pella Reservoir pipelines				
11.1	Existing below ground pipeline	Farm Greone Kloof RE/971 C04600000000097100000	-33.52068244199995° 18.465623378000032°	Pella Pipeline by Paradise Lane

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-west
				Pella Pipeline by Paradise Lane  Direction: East
				Pella Pipeline by Paradise Lane

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South
				Pella Pipeline by Paradise Lane  Direction: East
11.2	Existing below ground pipeline	Farm Buffels Rivier 980 C04600000000098000000	-33.56214380799997° 18.388968592000026°	Pella pipeline on Silverstroom road 2

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-east
				Pella pipeline on Silverstroom road 2  Direction: South-west
11.3	Existing below ground pipeline	Farm Buffels Rivier 980 C04600000000098000000	-33.56418906399995° 18.385789188000047°	Damaged manhole Pella Pipeline

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
				Damaged manhole Pella Pipeline  Direction: West
				Damaged manhole Pella Pipeline

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-east
11.4	Existing below ground pipeline	Farm Papekuil Outspan 1/6 C01600000000000600001	-33.53816237299998° 18.491213135000066°	Silwerstroom to Pella reservoir isolation valve  Direction: South-west
				Silwerstroom to Pella reservoir isolation valve

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-east
				Silwerstroom to Pella reservoir isolation valve  Direction: East
				Silwerstroom to Pella reservoir isolation valve

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-west
12. Witzands Water Treatment Works to Pella Reservoir pipelines				
12.1	Existing below ground pipeline	Farm Witzand RE/1/2 C01600000000000200001	-33.59960107099994° 18.452091797000037°	Hospital and Pella pipelines  Direction: South
				Hospital and Pella pipelines

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North
13. Hospital Reservoir to Pella Reservoir pipelines				
13.1	Existing below ground pipeline	Farm null RE/2756 C01600600000275600000	-33.56190147499996° 18.480629030000046°	Pella pipelines  Direction: North
				Pella pipelines

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South
				Pella pipelines  Direction: East
14. Midlands reservoir incoming and outgoing pipelines				
14.1	Existing below ground pipeline	Farm Laaste Stuiver 1/976 C04600000000097600001	-33.54782773299996° 18.42029655400006°	Midlands incoming pipeline

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
				Midlands incoming pipeline  Direction: North
				Midlands incoming pipeline

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South
14.2	Existing below ground pipeline	Farm Laaste Stuiver 1/976 C04600000000097600001	-33.55427000999998° 18.426991758000042°	Midlands outgoing pipeline  Direction: South-west
				Midlands outgoing pipeline

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-east
15. Witsands Water Treatment Works, Hospital Reservoir and Silverstroom wellfield pipelines into Pella Reservoir				
15.1	Existing below ground pipeline	Farm Paapekuill Outspan 1/6 C0160000000000600001	-33.53465332099995° 18.508348951000073°	Pipelines into Pella reservoir  Direction: South
15.2	Existing below ground pipeline	Farm Paapekuill Outspan 1/6 C0160000000000600001	-33.53523438999997° 18.508427450000056°	Pipelines into Pella reservoir

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South
				Pipelines into Pella reservoir  Direction: South
				Pipelines into Pella reservoir

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
				Pipelines into Pella reservoir  Direction: North
				Pipelines into Pella reservoir

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: West
16. Silwerstroom Resort Reservoir Incoming and Outgoing Pipelines				
16.1	Existing below ground pipeline	Farm Buffels Rivier 980 C0460000000098000000	Start -33.58274768999996° 18.366323150000028° End -33.586083961999975° 18.368139839000037°	Incoming Pipeline start (Silwerstroom WTW)  Direction: West
16.2	Existing below ground pipeline	Farm Buffels Rivier 980 C0460000000098000000	-33.586083961999975° 18.368139839000037°	Incoming pipeline end (Silwerstroom Resort Reservoir)

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-west
				Incoming pipeline end (Silverstroom Resort Reservoir)  Direction: South-east
16.3	Existing below ground pipeline	Farm Buffels Rivier 980 C04600000000098000000	-33.58632339899998° 18.36810913200003°	Outgoing pipeline

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-west
				Outgoing pipeline  Direction: North-east
17. Donkergat Diversion Pipeline				
17.1	Existing below ground pipeline	Farm Brakke Fontein 7/32 C01600000000003200007	Start 18.472536795000053° -33.61354772799996° End -33.63815617599994° 18.50464011100007°	Pipeline start

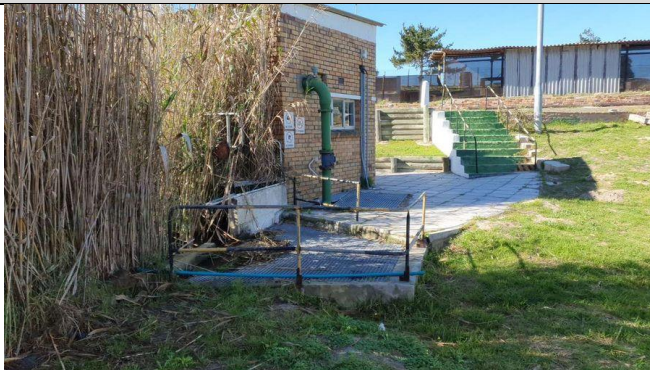
Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
17.2	Existing below ground pipeline	Farm Brakke Fontein 7/32 C01600000000003200007	-33.615672° 18.482314°	Pipeline manhole  Direction: North
17.3	Existing below ground pipeline	Farm Driefontein 76/29 C01600000000002900076	-33.63815617599994° 18.50464011100007°	Pipeline end

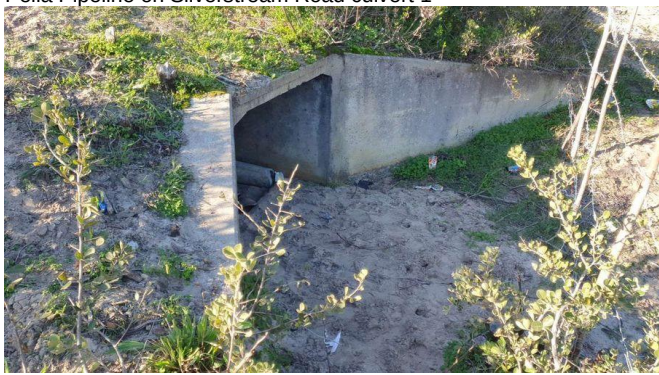
Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
				Pipeline end  Direction: South

B:BELOW AND ABOVE GROUND RIVER CROSSINGS

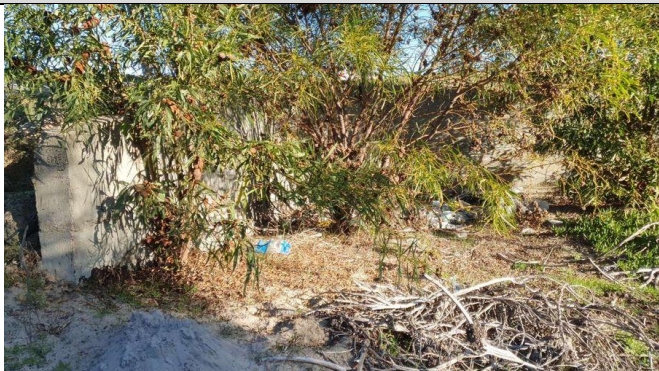
Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
18.1	Weir	Farm Buffels Rivier 980 C04600000000098000000	-33.58217528399996° 18.366174846000035°	Silwerstroom Weir

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North
				Silwerstroom Weir  Direction: East
				Silwerstroom Weir

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South
18.2	Culvert	Farm Groene Kloof RE/971 C04600000000097100000	-33.52076550999993° 18.456043171000033°	Pella Pipeline on Silverstream Road culvert 1  Direction: South
				Pella Pipeline on Silverstream Road culvert 1

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North
				Pella Pipeline on Silverstream Road culvert 1  Direction: West
18.3	Culvert	Farm Laaste Stuiver RE/976 C04600000000097600000	-33.523585614999945° 18.44928976700004°	Pella pipeline on Silverstream Road culvert 2

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-east
				Pella pipeline on Silverstream Road culvert 2  Direction: North-west
				Pella pipeline on Silverstream Road culvert 2

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South-east
				Pella pipeline on Silverstream Road culvert 2  Direction: South-east
18.4	Culvert	Farm Kleine Springfontyn 6/33 C01600000000003300006	-33.63186188899936° 18.44025894200007°	Melkbos pipeline culvert R27

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
18.5	Bridge	Farm Null 1474 C01600330000147400000	-33.710380776999955° 18.45600630200005°	Melkbos crossing Sout River  Direction: North
				Melkbos crossing Sout River

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
				Melkbos crossing Sout River  Direction: South
				Melkbos crossing Sout River

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: South
				Melkbos crossing Sout River  Direction: West
				Melkbos crossing Sout River

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North
18.6	River mouth	Farm Buffels Rivier 980 C04600000000098000000	-33.58152403299994° 18.357743509000045°	Silwerstroom spring discharge to coast  Direction: North-east
				Silwerstroom spring discharge to coast

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: East
				Silwerstroom spring discharge to coast  Direction: North
				Silwerstroom spring discharge to coast

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				 Direction: North-west
				Silwerstroom spring discharge to coast  Direction: West
18.7	Spring	Farm Buffels Rivier 980 C04600000000098000000	-33.575813° 18.372735°	Silwerstroom primary spring 

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Direction: North
				Silwerstroom primary spring  Direction: West
18.8	Spring	Farm Buffels Rivier 980 C04600000000098000000	-33.58228076499995° 18.367155500000024°	Silwerstroom secondary spring  Direction: North-east

C: Basins

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19. Basins 1-12				
19.1	Basin 1 outlet	Farm null RE/2756 C016006000000275600000	-33.555789094999966° 18.503523105000056°	Basin 1 outlet  Direction: North-west
				Basin 1 outlet  Direction: North-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.2	Basin 1 inlet	Farm null RE/2756 C016006000000275600000	-33.55539499799994° 18.503146611000034°	Basin 1 inlet 1  Direction: North-west
19.3	Basin 1 inlet	Farm null RE/2756 C016006000000275600000	-33.55520997299993° 18.50360057200004°	Basin 1 inlet 2  Direction: North-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.4	Sewerage infrastructure	Farm null RE/2756 C016006000000275600000	-33.56384934799996° 18.510491064000064°	Sewerage infrastructure near basin 1  Direction: North
				Sewerage infrastructure near basin 1  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.5	Basin 2 infrastructure	Farm null RE/2756 C016006000000275600000	-33.56411305399996° 18.511428353000042°	Basin 2 infrastructure  Direction: North
				Basin 2 infrastructure  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.6	Basin 2 infrastructure	Farm null RE/2756 C016006000000275600000	-33.56436670399995° 18.511304625000037°	Basin 2 infrastructure  Direction: East
19.7	Basin 2 inlet	Farm null RE/2756 C016006000000275600000	-33.56448152899998° 18.511197843000048°	Basin 2 inlet  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 2 inlet  Direction: West
19.8	Basin 2 infrastructure	Farm null RE/2756 C01600600000275600000	-33.565180246999944° 18.511106961000053°	Basin 2 infrastructure near outlet  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 2 infrastructure near outlet  Direction: West
19.9	Basin 2 outlet	Farm null RE/2756 C01600600000275600000	-33.565242342999966° 18.511153370000045°	Basin 2 outlet  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 2 outlet  Direction: North
				Basin 2 outlet  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.10	Basin 3 inlet	Farm null RE/2756 C016006000000275600000	-33.57452325899993° 18.501912686000026°	Basin 3 inlet  Direction: North-west
				Basin 3 inlet  Direction: South-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.11	Basin 3 inlet	Farm null RE/2756 C01600600000275600000	-33.57541855299996° 18.504400004000047°	Basin 3 inlet 2  Direction: South
				Basin 3 inlet 2  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 3 inlet 2  Direction: North-east
19.12	Basin 3 outlet	Farm null RE/2756 C016006000000275600000	-33.57626640199993° 18.50465960500003°	Basin 3 outlet  Direction: North-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.13	Basin 3 overflow	Farm null RE/2756 C016006000000275600000	-33.57620011599994° 18.504774919000056°	Basin 3 overflow  Direction: East
				Basin 3 overflow  Direction: South-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 3 overflow  Direction: North-east
19.14	Basin 4 outlet overflow	Farm null RE/2756 C01600600000275600000	-33.58712129199995° 18.498440988000027°	Basin 4 outlet overflow  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 4 outlet overflow  Direction: North-west
19.15	Basin 4 overflow	Farm null 55 C01600870000005500000	-33.58674800099993° 18.498334357000033°	Basin 4 Overflow  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 4 Overflow  Direction: North
19.16	Basin 4 outlet	Farm null 55 C01600870000005500000	-33.586845309999944° 18.498091774000045°	Basin 4 outlet  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 4 outlet  Direction: North-west
				Basin 4 outlet  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.17	Basin 5 inlet	Farm null RE/277 C01600870000027700000	-33.596907819999956° 18.485279443000024°	Basin 5 inlet  Direction: West
				Basin 5 inlet  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.18	Basin 5 outlet overflow	Farm null RE/277 C01600870000027700000	-33.59738192499998° 18.485920599000053°	Basin 5 outlet overflow  Direction: South
				Basin 5 outlet overflow  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 5 outlet overflow  Direction: East
19.19	Basi 5n outlet	Farm null RE/277 C01600870000027700000	-33.59738192499998° 18.485920599000053°	Basin 5 outlet  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.20	Basin 6 inlet – domestic effluent from Wesfleur Wastewater treatment works	Farm Brakke Fontein 7/32 C01600000000003200007	-33.61192978699995° 18.474415116000046°	Domestic effluent from Wesfleur WWTW to Basin 6  Direction: West
				Domestic effluent from Wesfleur WWTW to Basin 6 (Manhole covered by bricks)  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.21	Basin 6 inlet – domestic and industrial stormwater	Farm Brakke Fontein 7/32 C01600000000003200007	-33.61196471599993° 18.474303075000023°	Basin 6 inlet stormwater  Direction: North-west
				Basin 6 inlet stormwater  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.22	Basin 6 - domestic effluent from Wesfleur Wastewater treatment works	Farm Brakke Fontein 7/32 C01600000000003200007	-33.611315859999934° 18.478223090000003°	Domestic effluent from Wesfleur WWTW to basin 6  Direction: South
				Domestic effluent from Wesfleur WWTW to basin 6  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.23	Basin 6 outlet	Farm Brakke Fontein 7/32 C01600000000003200007	-33.61341138999995° 18.47271689400003°	Basin 6 outlet  Direction: North-east
				Basin 6 outlet  Direction: South-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.24	Basin 6 control valve	Farm Brakke Fontein 7/32 C01600000000003200007	-33.61354772799996° 18.472536795000053°	Basin 6 control valve  Direction: East
19.25	Splitter box at Wesfleur Wastewater treatment works	Farm Brakke Fontein 7/32 C01600000000003200007	-33.60830263499997° 18.477988958000026°	Splitter box at Wesfleur WWTW  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Splitter box at Wesfleur WWTW  Direction: West
19.26	Wesfleur Wastewater Treatment Works	Farm Brakke Fontein 7/32 C01600000000003200007	-33.60956572499998° 18.47810529900005°	Final industrial effluent outflow from Wesfleur WWTW  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Final industrial effluent outflow from Wesfleur WWTW  Direction: North
				Final industrial effluent outflow from Wesfleur WWTW  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.27	Wesfleur Wastewater Treatment Works	Farm Brakke Fontein 7/32 C01600000000003200007	-33.61131627699996° 18.478344521000054°	Final domestic effluent outflow from Wesfleur WWTW  Direction: North
				Final domestic effluent outflow from Wesfleur WWTW  Direction: North

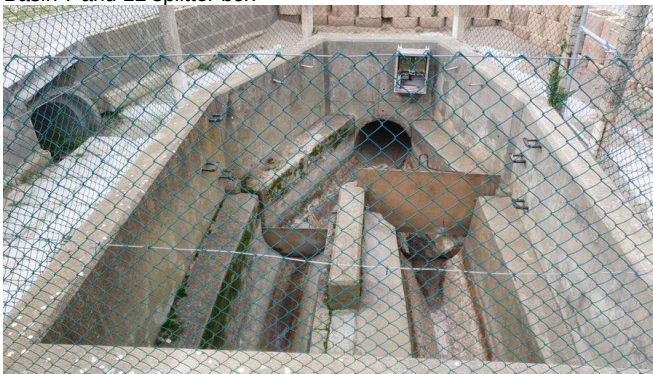
Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Final domestic effluent outflow from Wesfleur WWTW  Direction: South
19.28	Existing below ground pipeline	Farm Brakke Fontein 7/32 C01600000000003200007	-33.613587389999964° 18.472489937000034°	Basin 6 manhole - pipeline to Basin 7  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.29	Basin 7 infrastructure	Farm Brakke Fontein 9/32 C01600000000003200009	-33.630389339999965° 18.44730712300003°	Basin 7  Direction: East
				Basin 7  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 7  Direction: West
19.30	Basin 7 weir	Farm Brakke Fontein 9/32 C01600000000003200009	-33.626644812999984° 18.450667036000027°	Basin 7 weir  Direction: South-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 7 weir  Direction: North-east
19.31	Basin 7 inlet	Farm Brakke Fontein 9/32 C01600000000003200009	-33.62705021599993° 18.45119747600006°	Basin 7 inlet  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 7 inlet  Direction: East
19.32	Wetland near basin 7	Farm Kleine Springfontyn 29/33 C01600000000003300029	-33.62902180799995° 18.443188366000072°	Wetland near Basin 7  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.33	Basin 7 and 12 splitter box	Farm Brakke Fontein RE/32 C01600000000003200000	-33.627362053999946° 18.452266059000067°	Basin 7 and 12 splitter box  Direction: East
				Basin 7 and 12 splitter box  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 7 and 12 splitter box  Direction: West
				Basin 7 and 12 splitter box  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.34	Basin 7 and 12 splitter box overflow	Farm Brakke Fontein RE/32 C01600000000003200000	-33.62724803799995° 18.45238634800006°	Basin 7 and 12 splitter box overflow  Direction: South-west
19.35	Basin 8 infrastructure	Farm null 290 C01600870000029000000	-33.591587° 18.466041°	Basin 8  Direction: North-west
				Basin 8  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 8  Direction: West
19.36	Basin 9 outlet	Farm null RE/277 C01600870000027700000	-33.60529401699995° 18.472182459000067°	Basin 9 outlet  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 9 outlet  Direction: North
19.37	Basin 9 inlet	Farm null RE/277 C01600870000027700000	-33.60415140799995° 18.471976676000054°	Basin 9 inlet  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 9 inlet  Direction: East
19.38	Basin 9 inlet manhole	Farm null RE/277 C01600870000027700000	-33.60402685499997° 18.472194671000068°	Basin 9 inlet manhole  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 9 inlet manhole  Direction: North
19.39	Basin 10 infrastructure	Farm Witzand 4/2 C01600000000000200004	-33.61071193699996° 18.46414313300005°	Basin 10  Direction: South-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 10  Direction: East
19.40	Basin 10 inlet	Farm Witzand 4/2 C01600000000000200004	-33.61063329899997° 18.464554312000075°	Basin 10 inlet  Direction: South-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 10 inlet  Direction: West
				Basin 10 inlet  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.41	Basin 11 outflow	Farm Witzand 4/2 C01600000000000200004	-33.59736057999993° 18.456969612000023°	Basin 11 Outflow  Direction: West
				Basin 11 Outflow  Direction: North-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.42	Basin 11 inflow	Farm Witzand 4/2 C01600000000000200004	-33.59645194299998° 18.456966246000036°	Basin 11 inflow  Direction: North-east
				Basin 11 inflow  Direction: South-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
19.43	Basin 11 inflow	Farm Witzand 4/2 C01600000000000200004	-33.596365179999964° 18.456828048000034°	Basin 11 inflow 2  Direction: North-east
19.44	Basin 12 inlet	Farm Witzand RE/1/2 C01600000000000200001	-33.61606417399997° 18.437453283000025°	Basin 12 inlet  Direction: South-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Basin 12 inlet  Direction: West
				Basin 12 inlet  Direction: East
20. Coastal Recharge Basins (CRB)				

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
20.1	Basin outlet	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.63552588399995° 18.41369779000007°	Coastal basin outlet in CRB desilting pond  Direction: North
				Coastal basin outlet in CRB desilting pond  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Coastal basin outlet in CRB desilting pond  Direction: South
20.2	Basin desilting pond	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.636220341999945° 18.413364790000006°	Coastal recharge basin desilting pond  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Coastal recharge basin desilting pond  Direction: East
				Coastal recharge basin desilting pond  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
20.3	Basin overflow	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.63746494299994° 18.41329238800006°	CRB desilting pond overflow into infiltration pond  Direction: North
				CRB desilting pond overflow into infiltration pond  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				CRB desilting pond overflow into infiltration pond  Direction: South
20.4	Infiltration pond outflow	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.63980910899994° 18.412857978000034°	Primary Infiltration Pond outflow to Secondary No1  Direction: South-west

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Primary Infiltration Pond outflow to Secondary No1  Direction: North
20.5	Infiltration pond outflow	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.63989318899996° 18.413042032000078°	Primary Infiltration Pond outflow to Secondary No2  Direction: East

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Primary Infiltration Pond outflow to Secondary No2  Direction: North
20.6	Infiltration pond inlet	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.640189944999975° 18.41366791100006°	CRB Secondary Infiltration Pond No2 inlet  Direction: South-east

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				CRB Secondary Infiltration Pond No2 inlet  Direction: North-east
20.7	Infiltration pond outflow	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.64216312299993° 18.412155803000076°	CRB Secondary Infiltration Pond No1 outflow  Direction: North

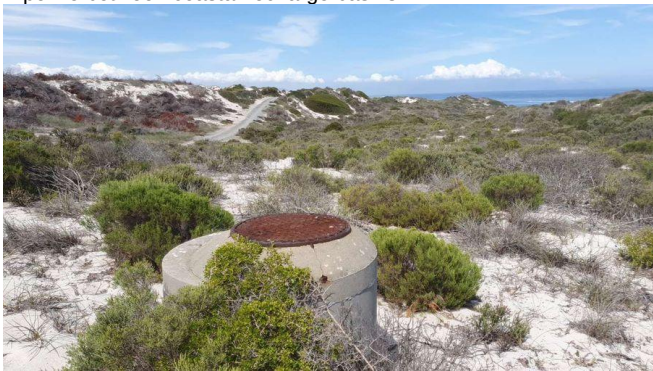
Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				CRB Secondary Infiltration Pond No1 outflow  Direction: South
20.8	Infiltration pond	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.64344620399993° 18.413191185000073°	CRB Secondary Infiltration Pond No2 Outlet  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				CRB Secondary Infiltration Pond No2 Outlet  Direction: South-west
20.9	Infiltration pond overflow	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.64143368599997° 18.414353032000065°	CRB Secondary Infiltration Pond No2 - overflow  Direction: North

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				CRB Secondary Infiltration Pond No2 - overflow  Direction: South
20.10	Existing below ground pipeline	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.64350293999996° 18.412593021000077°	Pipeline between coastal recharge basins  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline between coastal recharge basins  Direction: North
20.11	Existing below ground pipeline	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.644698613999935° 18.413598554000032°	Pipeline between coastal recharge basins  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline between coastal recharge basins  Direction: East
				Pipeline between coastal recharge basins  Direction: South

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
20.12	Existing below ground pipeline	Farm Kleine Springfontyn RE/33 C01600000000003300000	-33.64505909099995° 18.415137061000053°	Pipeline between coastal recharge basins  Direction: South
				Pipeline between coastal recharge basins  Direction: West

Ref #	Infrastructure	Properties	Co-ordinates	Photos (Taken during July and August 2022, April and June 2023, and January 2024)
				Pipeline between coastal recharge basins  Direction: North