

Department of Water and Sanitation

SAFPUB V02 Output 20/04/2025

Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	1
E1N0001	Welgemeend	33:11:00	19:16:00	E10A	0			
Data						Data Period		
	110.00 Bore Level (m)				1992-09-06	2025-02-12		
	815.00 Temp (Deg C)				2015-06-18	2025-02-12		
	815.70 Temp (Deg C)				2015-06-18	2021-08-25		
	815.90 Temp (Deg C)				2020-05-26	2025-02-12		
	822.90 Conduct. (Specific)				2020-05-26	2025-02-12		
	860.90 pH				2020-05-26	2025-02-12		
E1N0002	Groot Heksrivier Ptn Blikhuis Hexrivier Citrus	32:20:24	18:57:34	E10G	0			
Data						Data Period		
	110.00 Bore Level (m)				2000-11-01	2002-11-25		
E1N0003	Groot Heksrivier Ptn Blikhuis	32:23:25	18:57:34	E10G	0			
Data						Data Period		
	110.00 Bore Level (m)				2006-07-12	2006-07-12		
E1N0004	Boschkloof	32:33:38	19:03:26	E10E	0			
Data						Data Period		
	110.00 Bore Level (m)				2001-01-01	2006-11-10		
E1N0006	Olyvenboschkraal Ptn Middeltuין	32:20:49	18:50:04	E10G	0			
Data						Data Period		
	110.00 Bore Level (m)				2002-03-14	2005-02-22		
E1N0009	GROOT HEKSRIVIER PTN BLIKHUIS	32:23:43	18:57:33	E10G	0			
Data						Data Period		
	110.00 Bore Level (m)				2018-09-19	2024-12-10		
	815.90 Temp (Deg C)				2018-09-19	2024-12-10		
	822.90 Conduct. (Specific)				2013-06-09	2024-12-10		
	860.90 pH				2013-06-09	2024-12-10		
E1N0014	Keerom Ptn Tharak Khama	32:33:01	19:01:10	E10F	0			
Data						Data Period		
	110.00 Bore Level (m)				2005-02-24	2024-12-10		
	822.90 Conduct. (Specific)				2013-06-19	2024-12-10		
	860.90 pH				2013-06-19	2024-12-10		



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E1N0017	Kransvlei				32:14:58	18:49:30	E10G	0			
Data									Data Period		
	110.00	Bore Level (m)							2005-02-09	2012-09-19	
E1N0020	PETERS FIELD 455				32:34:07	18:58:02	E10F	0			
Data									Data Period		
	822.90	Conduct. (Specific)							2012-06-12	2024-12-10	
	860.90	pH	Hand measurements						2012-06-12	2024-12-10	
E1N0022	BOSCHKLOOF 460				32:33:47	19:03:20	E10E	0			
Data									Data Period		
	110.00	Bore Level (m)							2018-09-19	2019-09-10	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2018-09-19	2019-09-10	
	822.90	Conduct. (Specific)							2012-06-12	2019-09-10	
	860.90	pH	Hand measurements						2012-06-12	2019-06-25	
E1N0023	Boschkloof				32:33:56	19:03:40	E10E	0			
Data									Data Period		
	110.00	Bore Level (m)							2005-02-23	2019-09-10	
	815.00	Temp (Deg C)							2011-01-24	2015-10-15	
	815.70	Temp (Deg C)	Raw logger data						2011-01-24	2015-10-15	
E1N0024	Boschkloof				32:33:33	19:03:35	E10E	0			
Data									Data Period		
	110.00	Bore Level (m)							2005-02-23	2024-12-10	
	155.01	Time w GW levels (m)	0% percentile						2005-01-01	2021-12-01	
	155.02	Time w GW levels (m)	10% percentile						2005-01-01	2021-12-01	
	155.03	Time w GW levels (m)	25% percentile						2005-01-01	2021-12-01	
	155.04	Time w GW levels (m)	40% percentile						2005-01-01	2021-12-01	
	155.05	Time w GW levels (m)	50% percentile (median)						2005-01-01	2021-12-01	
	155.06	Time w GW levels (m)	60% percentile						2005-01-01	2021-12-01	
	155.07	Time w GW levels (m)	75% percentile						2005-01-01	2021-12-01	
	155.08	Time w GW levels (m)	90% percentile						2005-01-01	2021-12-01	
	155.09	Time w GW levels (m)	100% percentile						2005-01-01	2021-12-01	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2024-03-12	2024-12-10	
	822.00	Conduct. (Specific)	Control reading						2021-03-16	2024-12-10	
	860.00	pH							2021-03-16	2024-12-10	
E1N0025	Grootvalley				32:33:16	19:01:01	E10F	0			
Data									Data Period		
	110.00	Bore Level (m)							2005-02-23	2006-02-13	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	3
E1N0026	BOSCHKLOOF PTN SUURLEMOENBOOM				32:34:07	19:01:39	E10E	0			
Data									Data Period		
	110.00	Bore Level (m)							2018-09-19	2024-03-12	
	822.90	Conduct. (Specific)							2002-05-01	2024-03-12	
	860.90	pH	Hand measurements						2013-06-19	2024-03-12	
E1N0031	BOSCHKLOOF PTN SUURLEMOENBOOM				32:34:07	19:01:47	E10E	0			
Data									Data Period		
	110.00	Bore Level (m)							2013-12-06	2024-12-10	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2024-03-12	2024-12-10	
	822.90	Conduct. (Specific)							2024-03-12	2024-12-10	
	860.90	pH	Hand measurements						2024-03-12	2024-12-10	
E1N0033	Zypherfontein ptn. Vergenoegd				31:55:09	18:43:01	E10K	0			
Data									Data Period		
	110.00	Bore Level (m)							2008-12-29	2015-03-31	
	118.00	actual meter reading							2009-01-05	2015-03-31	5% missing
E1N0034	ZYPHERFONTEIN PTN VERGENOEGD				31:54:19	18:42:30	E24M	0			
Data									Data Period		
	110.00	Bore Level (m)							2008-12-29	2015-03-31	
	118.00	actual meter reading							2008-12-29	2015-03-31	
E1N0035	ZYPHERFONTEIN PTN VERGENOEGD				31:54:07	18:42:22	E24M	0			
Data									Data Period		
	110.00	Bore Level (m)							2008-12-29	2013-03-14	
	118.00	actual meter reading							2008-12-29	2011-10-17	
E1N0037	THE BATHS CITRUSDAL				32:44:26	19:02:04	E10D	0			
Data									Data Period		
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2015-02-05	2024-12-10	
	822.90	Conduct. (Specific)							2014-06-06	2024-12-10	
	860.90	pH	Hand measurements						2014-06-06	2024-12-10	
E1N0038	CLANWILLIAM TOWNLANDS				32:10:55	18:53:25	E10H	0			
Data									Data Period		
	110.00	Bore Level (m)							2005-02-08	2025-01-21	
	815.00	Temp (Deg C)							2014-12-05	2017-09-27	2% missing
	815.70	Temp (Deg C)	Raw logger data						2014-12-05	2017-09-27	2% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2023-03-06	2025-01-21	
	822.90	Conduct. (Specific)							2022-09-26	2025-01-21	
	860.90	pH	Hand measurements						2022-09-26	2025-01-21	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	4
E1N0039	CLANWILLIAM TOWNLANDS				32:10:17	18:52:54	E10J	0			
Data							Data Period				
	110.00	Bore Level (m)					2015-03-24	2025-01-20			
	815.00	Temp (Deg C)					2015-03-24	2017-09-27			
	815.70	Temp (Deg C)	Raw logger data				2015-03-24	2017-09-27			
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-03-06	2025-01-20			
	822.90	Conduct. (Specific)					2022-09-26	2025-01-20			
	860.90	pH	Hand measurements				2022-09-26	2025-01-20			
E1N0040	CLANWILLIAM SPORTSFIELD				32:11:02	18:54:06	E10J	0			
Data							Data Period				
	118.00	actual meter reading					2015-02-11	2018-03-13			
	822.90	Conduct. (Specific)					2015-02-11	2025-01-21			
	860.90	pH	Hand measurements				2015-02-11	2025-01-21			
E1N0041	CLANWILLIAM TOWNLANDS				32:11:58	18:54:32	E10H	0			
Data							Data Period				
	110.00	Bore Level (m)					2015-02-11	2019-05-20			
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-07-25	2019-05-20			
	822.90	Conduct. (Specific)					2015-02-11	2019-05-20			
	860.90	pH	Hand measurements				2015-02-11	2019-05-20			
E1N0042	CLANWILLIAM TOWNLANDS				32:12:03	18:54:40	E10H	0			
Data							Data Period				
	110.00	Bore Level (m)					2015-02-11	2025-01-21			
	815.00	Temp (Deg C)					2015-03-24	2017-09-27	17% missing		
	815.70	Temp (Deg C)	Raw logger data				2015-03-24	2017-09-27	17% missing		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-03-06	2025-01-21			
	822.90	Conduct. (Specific)					2022-09-26	2025-01-21			
	860.90	pH	Hand measurements				2022-09-26	2025-01-21			
E1N0043	CITRUSDAL HOSPITAL GROUNDS				32:35:50	19:01:09	E10E	0			
Data							Data Period				
	110.00	Bore Level (m)					2018-09-19	2024-12-10			
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-09-19	2024-12-10			
	822.90	Conduct. (Specific)					2015-02-25	2024-12-10			
	860.90	pH	Hand measurements				2015-02-25	2024-12-10			
E1N0044	RONDEGAT PTN RONDEGFAT COTTAGES				32:16:09	18:56:08	E10G	0			
Data							Data Period				
	110.00	Bore Level (m)					2015-05-12	2025-01-21			



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E1N0045	RONDEGAT PTN RONDEGAT COTTAGES				32:16:12	18:56:06	E10G	0			
Data									Data Period		
	110.00	Bore Level (m)							2015-05-12	2023-03-06	
	118.00	actual meter reading							2020-05-25	2022-05-16	
	155.01	Time w GW levels (m)	0%	percentile					2015-01-01	2023-12-01	
	155.02	Time w GW levels (m)	10%	percentile					2015-01-01	2023-12-01	
	155.03	Time w GW levels (m)	25%	percentile					2015-01-01	2023-12-01	
	155.04	Time w GW levels (m)	40%	percentile					2015-01-01	2023-12-01	
	155.05	Time w GW levels (m)	50%	percentile (median)					2015-01-01	2023-12-01	
	155.06	Time w GW levels (m)	60%	percentile					2015-01-01	2023-12-01	
	155.07	Time w GW levels (m)	75%	percentile					2015-01-01	2023-12-01	
	155.08	Time w GW levels (m)	90%	percentile					2015-01-01	2023-12-01	
	155.09	Time w GW levels (m)	100%	percentile					2015-01-01	2023-12-01	
	181.00	Pumped Vol (M^3)							2021-09-20	2023-03-06	
	822.90	Conduct. (Specific)							2015-05-12	2023-03-06	
	860.90	pH	Hand measurements						2015-05-12	2023-03-06	
E1N0046	RONDEGAT PTN RONDEGAT COTTAGES				32:15:32	18:56:48	E10G	0			
Data									Data Period		
	110.00	Bore Level (m)							2015-05-12	2023-03-06	
E1N0047	RONDEGAT PTN RONDEGAT COTTAGES				32:15:31	18:56:51	E10G	0			
Data									Data Period		
	110.00	Bore Level (m)							2015-05-12	2025-01-21	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2018-05-21	2025-01-21	
	822.90	Conduct. (Specific)							2015-05-12	2025-01-21	
	860.90	pH	Hand measurements						2015-05-12	2025-01-21	
E1N0048	RONDEGAT PTN DRIEHOEK				32:14:18	18:53:59	E10G	0			
Data									Data Period		
	110.00	Bore Level (m)							2015-05-12	2023-03-06	
E1N0049	RONDEGAT PTN RED TEA COMPANY				32:15:56	18:53:56	E10G	0			
Data									Data Period		
	110.00	Bore Level (m)							2015-07-21	2021-11-08	
E1N0050	CLANWILLIAM PTN ERVEN 357				32:10:58	18:53:22	E10J	0			
Data									Data Period		
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2018-05-21	2021-01-18	
	822.90	Conduct. (Specific)							2015-07-22	2021-01-18	
	860.90	pH	Hand measurements						2015-07-22	2021-01-18	



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	6
E1N0051	CLANWILLIAM PTN ERVEN 2080	32:12:10	18:53:29	E10G	0			
Data						Data Period		
	110.00 Bore Level (m)					2015-07-22 2025-01-21		
	155.01 Time w GW levels (m) 0% percentile					2015-01-01 2023-12-01		
	155.02 Time w GW levels (m) 10% percentile					2015-01-01 2023-12-01		
	155.03 Time w GW levels (m) 25% percentile					2015-01-01 2023-12-01		
	155.04 Time w GW levels (m) 40% percentile					2015-01-01 2023-12-01		
	155.05 Time w GW levels (m) 50% percentile (median)					2015-01-01 2023-12-01		
	155.06 Time w GW levels (m) 60% percentile					2015-01-01 2023-12-01		
	155.07 Time w GW levels (m) 75% percentile					2015-01-01 2023-12-01		
	155.08 Time w GW levels (m) 90% percentile					2015-01-01 2023-12-01		
	155.09 Time w GW levels (m) 100% percentile					2015-01-01 2023-12-01		
	815.90 Temp (Deg C) Control Water Temp(DegC)					2021-09-20 2025-01-21		
	822.90 Conduct. (Specific)					2021-09-20 2025-01-21		
	860.90 pH Hand measurements					2021-09-20 2025-01-21		
E1N0052	CLANWILLIAM PTN NAMAKWALAND SITRUS	32:10:03	18:52:34	E10J	0			
Data						Data Period		
	110.00 Bore Level (m)					2015-07-22 2025-01-20		
	118.90 actual meter reading					2022-09-26 2025-01-20		
E1N0053	CLANWILLIAM PTN CLANWILLIAM HILLS	32:11:47	18:53:26	E10G	0			
Data						Data Period		
	822.90 Conduct. (Specific)					2015-07-22 2020-01-20		
	860.90 pH Hand measurements					2015-07-22 2019-11-18		
E1N0054	MALGASHOEK 201	32:10:08	18:52:16	E10J	0			
Data						Data Period		
	110.00 Bore Level (m)					2015-05-12 2025-01-20		
	815.90 Temp (Deg C) Control Water Temp(DegC)					2023-05-16 2025-01-20		
	822.90 Conduct. (Specific)					2023-05-16 2025-01-20		
	860.90 pH Hand measurements					2023-05-16 2025-01-20		
E1N0055	Rondegat	32:14:14	18:54:07	E10G	0			
Data						Data Period		
	110.00 Bore Level (m)					2016-01-25 2024-01-23		
	815.90 Temp (Deg C) Control Water Temp(DegC)					2023-05-16 2024-01-23		
	822.90 Conduct. (Specific)					2023-05-16 2024-01-23		
	860.90 pH Hand measurements					2023-05-16 2024-01-23		
E1N0056	ANDRIESGROND	32:12:16	18:51:48	E10G	0			
Data						Data Period		
	110.00 Bore Level (m)					2015-05-12 2025-01-20		
	815.90 Temp (Deg C) Control Water Temp(DegC)					2024-04-15 2025-01-20		
	822.90 Conduct. (Specific)					2024-04-15 2025-01-20		



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E1N0056	(continued)	860.90	pH	Hand measurements			2024-04-15	2025-01-20			
E1N0057					32:10:39	18:53:21	E10H	0			
Data							Data Period				
		110.00	Bore Level (m)				2016-02-17	2022-03-14			
		822.90	Conduct. (Specific)				2016-02-17	2023-03-06			
		860.90	pH	Hand measurements			2016-02-17	2023-03-06			
E1N0058	JAN DISSELS RIVIER PTN BOSKLOOF				32:11:46	18:57:33	E10H	0			
Data							Data Period				
		110.00	Bore Level (m)				2020-05-25	2023-03-06			
		118.00	actual meter reading				2016-02-17	2018-09-21			
		822.90	Conduct. (Specific)				2016-02-17	2017-11-21			
		860.90	pH	Hand measurements			2016-02-17	2017-11-21			
E1N0059	Jan Dissels Rivier				32:11:46	18:57:28	E10H	0			
Data							Data Period				
		110.00	Bore Level (m)				2016-02-17	2025-01-21			
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-05-16	2025-01-21			
		822.90	Conduct. (Specific)				2021-05-19	2025-01-21			
		860.90	pH	Hand measurements			2021-05-19	2025-01-21			
E1N0060	Jan Dissels Rivier				32:11:36	18:57:26	E10H	0			
Data							Data Period				
		110.00	Bore Level (m)				2016-02-17	2023-01-23			
		118.00	actual meter reading				2018-05-21	2022-05-16			
		155.01	Time w GW levels (m)	0% percentile			2016-01-01	2023-12-01			
		155.02	Time w GW levels (m)	10% percentile			2016-01-01	2023-12-01			
		155.03	Time w GW levels (m)	25% percentile			2016-01-01	2023-12-01			
		155.04	Time w GW levels (m)	40% percentile			2016-01-01	2023-12-01			
		155.05	Time w GW levels (m)	50% percentile (median)			2016-01-01	2023-12-01			
		155.06	Time w GW levels (m)	60% percentile			2016-01-01	2023-12-01			
		155.07	Time w GW levels (m)	75% percentile			2016-01-01	2023-12-01			
		155.08	Time w GW levels (m)	90% percentile			2016-01-01	2023-12-01			
		155.09	Time w GW levels (m)	100% percentile			2016-01-01	2023-12-01			
		181.00	Pumped Vol (M^3)				2021-09-20	2023-03-06			
		822.90	Conduct. (Specific)				2018-03-13	2021-03-08			
		860.90	pH	Hand measurements			2018-03-13	2021-03-08			
E1N0061	RONDEGAT 266 PTN DRIEHOEK				32:14:51	18:54:09	E10G	0			
Data							Data Period				
		110.00	Bore Level (m)				2018-04-24	2025-01-20			
		815.00	Temp (Deg C)				2018-04-24	2024-07-14	8% missing		
		815.70	Temp (Deg C)	Raw logger data			2018-04-24	2024-07-14	8% missing		



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E1N0061	(continued)									
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-05-16	2025-01-20			
	822.90	Conduct. (Specific)				2018-07-25	2025-01-20			
	860.90	pH	Hand measurements			2018-07-25	2025-01-20			
E1N0062	KRANSVLEI PTN RENBAAN			32:13:41	18:52:51	E10G	0			
Data						Data Period				
	110.00	Bore Level (m)				2017-05-23	2018-11-20			
	822.90	Conduct. (Specific)				2018-03-13	2020-01-20			
	860.90	pH	Hand measurements			2018-03-13	2019-11-18			
E1N0063	CLANWILLIAM ALLOTMENT			32:11:05	18:54:02	E10J	0			
Data						Data Period				
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2017-07-24	2025-01-21			
	822.90	Conduct. (Specific)				2017-04-03	2025-01-21			
	860.90	pH	Hand measurements			2017-04-03	2025-01-21			
E2N0001	Rosendal			33:59:30	19:16:28	H60C	0			
Data						Data Period				
	110.00	Bore Level (m)				1992-08-19	2025-02-12			
	815.00	Temp (Deg C)				2015-07-02	2025-02-12			
	815.70	Temp (Deg C)	Raw logger data			2015-07-02	2016-07-26			
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-05-26	2025-02-12			
	822.90	Conduct. (Specific)				2020-05-26	2025-02-12			
	860.90	pH	Hand measurements			2020-05-26	2025-02-12			
E2N0002	Vogelfontein			32:35:23	19:22:08	E21J	0			
Data						Data Period				
	110.00	Bore Level (m)				2000-09-01	2002-10-31			
E2N0003	ROELOFSBERG			32:44:12	19:12:36	E21H	0			
Data						Data Period				
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-09-19	2024-12-09			
	822.90	Conduct. (Specific)				2014-06-06	2024-12-09			
	860.90	pH	Hand measurements			2014-06-06	2024-12-09			
E2N0006	KEUNTJE 56			32:40:24	19:12:15	E21H	0			
Data						Data Period				
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-09-19	2024-12-09			
	822.90	Conduct. (Specific)				2012-06-11	2024-12-09			
	860.90	pH	Hand measurements			2012-06-11	2024-12-09			

14% missing



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	9
E2N0007	DE MEUL PTN DE MEUL FARMING				32:53:42	19:21:23	E21G	0			
Data							Data Period				
	110.00	Bore Level (m)					2016-03-14	2024-12-09			
	822.90	Conduct. (Specific)					2012-06-11	2024-12-09			
	860.90	pH	Hand measurements				2012-06-11	2024-12-09			
E2N0008	Bo Plaas Ptn Weltevrede				32:58:33	19:22:41	E21D	0			
Data							Data Period				
	110.00	Bore Level (m)					2005-11-23	2006-02-14			
E2N0009	Vogelfontein Ptn Khwa Mineral Water				32:34:36	19:21:57	E21J	0			
Data							Data Period				
	110.00	Bore Level (m)					2005-11-23	2005-11-23			
E2N0011	Klipheuvel Kraal				31:49:32	18:57:47	E24M	0			
Data							Data Period				
	110.00	Bore Level (m)					2006-03-08	2009-03-25			
E2N0012	Klipheuvel Kraal ptn. Vaalsyfer				31:48:29	18:54:21	E24M	0			
Data							Data Period				
	110.00	Bore Level (m)					2006-03-08	2009-03-25			
E2N0013	YMASQUA				32:28:11	19:55:56	E23J	0			
Data							Data Period				
	110.00	Bore Level (m)					2014-02-19	2015-11-24			
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2014-02-19	2020-02-18			
	822.90	Conduct. (Specific)					2014-02-19	2020-02-18			
	860.90	pH	Hand measurements				2014-02-19	2019-05-14			
E2N0014	YMASQUA				32:28:38	19:56:11	E23J	0			
Data							Data Period				
	110.00	Bore Level (m)					2014-02-19	2020-02-18			
	822.90	Conduct. (Specific)					2014-02-19	2014-02-19			
E2N0015	JAGHUT				32:23:17	19:53:04	E23F	0			
Data							Data Period				
	110.00	Bore Level (m)					2013-12-03	2019-12-10			
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2014-02-19	2019-12-10			
	822.90	Conduct. (Specific)					2014-02-19	2019-12-10			
	860.90	pH	Hand measurements				2014-02-19	2019-05-14			



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 10
E2N0016	JAGHUT				32:23:20	19:53:14	E23F	0		
Data									Data Period	
	110.00	Bore Level (m)							2014-02-19 2016-08-23	
E2N0017	WADRIF				32:24:29	20:00:22	E23D	0		
Data									Data Period	
	110.00	Bore Level (m)							2013-12-03 2020-02-19	
	822.90	Conduct. (Specific)							2014-09-03 2014-09-03	
E2N0018	MUSKIETKOLK				32:22:43	20:04:36	E23D	0		
Data									Data Period	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2014-02-19 2019-12-10	
	822.90	Conduct. (Specific)							2014-02-19 2019-12-10	
	860.90	pH	Hand measurements						2014-02-19 2019-05-14	
E2N0019	MUSKIETKOLK				32:22:42	20:04:46	E23F	0		
Data									Data Period	
	110.00	Bore Level (m)							2014-02-19 2016-08-25	
E2N0020	PERDEKOP				32:16:45	20:02:39	E24D	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-23 2019-05-14	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2014-02-19 2019-12-10	
	822.90	Conduct. (Specific)							2014-02-19 2019-12-10	
	860.90	pH	Hand measurements						2014-02-19 2019-05-14	
E2N0021	PERDEKOP				32:16:45	20:02:42	E24D	0		
Data									Data Period	
	110.00	Bore Level (m)							2014-02-19 2020-02-19	
E2N0022	KATTENDOORN				32:13:31	20:04:20	E23E	0		
Data									Data Period	
	110.00	Bore Level (m)							2013-12-04 2019-12-10	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2014-09-06 2019-12-10	
	822.90	Conduct. (Specific)							2014-09-06 2019-12-10	
	860.90	pH	Hand measurements						2014-09-06 2019-05-14	
E2N0023	VOORSORG				32:12:47	20:06:42	E23E	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-22 2019-12-10	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2014-09-13 2019-12-10	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 11
E2N0023	(continued)	822.90 860.90	Conduct. (Specific) pH	Hand measurements			2014-09-13 2014-09-13	2019-12-10 2019-05-14		
E2N0024	VOORSORG				32:12:53	20:06:43	E23E	0		
Data		110.00	Bore Level (m)				Data Period 2014-06-10	2020-02-19		
E2N0025	DE SYFER				32:14:49	20:06:30	E23E	0		
Data		110.00 815.90 822.90 860.90	Bore Level (m) Temp (Deg C) Conduct. (Specific) pH	Control Water Temp(DegC) Hand measurements			Data Period 2014-11-12 2013-12-05 2013-12-05 2013-12-05	2019-12-11 2019-12-11 2019-12-11 2019-05-15		
E2N0026	DE SYFER				32:14:51	20:06:33	E23E	0		
Data		110.00	Bore Level (m)				Data Period 2015-03-05	2020-02-19		
E2N0027	PERDEKLOOF				32:14:46	20:09:49	E23E	0		
Data		110.00 815.90 822.90 860.90	Bore Level (m) Temp (Deg C) Conduct. (Specific) pH	Control Water Temp(DegC) Hand measurements			Data Period 2013-12-05 2013-12-05 2013-12-05 2013-12-05	2020-02-19 2020-02-19 2020-02-19 2019-05-15		
E2N0028	PAULSHOEK				32:16:14	20:06:01	E23F	0		
Data		110.00 815.90 822.90 860.90	Bore Level (m) Temp (Deg C) Conduct. (Specific) pH	Control Water Temp(DegC) Hand measurements			Data Period 2013-12-05 2013-12-05 2013-12-05 2013-12-05	2019-05-15 2019-12-11 2019-12-11 2019-05-15		
E2N0029	STEENKAMPSHOEK				32:17:07	20:09:35	E23F	0		
Data		110.00	Bore Level (m)				Data Period 2014-02-18	2020-02-20		
E2N0030	DRIEHOEK HUIS				32:19:45	20:08:00	E23F	0		
Data		110.00 815.90	Bore Level (m) Temp (Deg C)	Control Water Temp(DegC)			Data Period 2015-03-04 2015-03-04	2016-08-25 2017-11-30		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 12
E2N0030	(continued)									
	822.90	Conduct. (Specific)					2015-03-04	2017-11-30		
	860.90	pH	Hand measurements				2015-03-04	2017-11-30		
E2N0031	JAKKALSFONTEIN				32:21:40	20:10:09	E23F	0		
Data							Data Period			
	110.00	Bore Level (m)					2014-09-05	2018-08-22		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2014-09-05	2019-12-11		
	822.90	Conduct. (Specific)					2014-09-05	2019-12-11		
	860.90	pH	Hand measurements				2014-09-05	2019-05-15		
E2N0032	JAKKALSFONTEIN				32:20:34	20:11:40	E23D	0		
Data							Data Period			
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2014-02-18	2019-12-11		
	822.90	Conduct. (Specific)					2014-02-18	2019-12-11		
	860.90	pH	Hand measurements				2014-02-18	2019-05-15		
E2N0033	UITKYK				32:16:41	20:15:56	E23E	0		
Data							Data Period			
	110.00	Bore Level (m)					2015-03-03	2019-12-12		
E2N0034	UITKYK				32:16:41	20:16:21	E23E	0		
Data							Data Period			
	110.00	Bore Level (m)					2015-03-03	2015-03-03		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2015-03-03	2019-12-12		
	822.90	Conduct. (Specific)					2015-03-03	2019-11-12		
	860.90	pH	Hand measurements				2015-03-03	2018-11-29		
E2N0035	MEINTJIESPLAAS				32:07:58	20:12:08	E23E	0		
Data							Data Period			
	110.00	Bore Level (m)					2014-09-02	2019-12-12		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2014-09-02	2019-12-12		
	822.90	Conduct. (Specific)					2014-09-02	2019-12-12		
	860.90	pH	Hand measurements				2014-09-02	2018-08-23		
E2N0036	GANNAGA				32:06:35	20:07:20	E23E	0		
Data							Data Period			
	110.00	Bore Level (m)					2014-06-12	2020-02-19		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2014-06-12	2019-12-12		
	822.90	Conduct. (Specific)					2014-06-12	2019-12-12		
	860.90	pH	Hand measurements				2014-06-12	2019-05-16		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 13
E2N0037	GANNAGA				32:07:42	20:07:42	E23E	0		
Data									Data Period	
	110.00	Bore Level (m)							2014-09-02	2019-12-12
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2014-09-02	2019-05-16
	822.90	Conduct. (Specific)							2014-09-02	2019-05-16
	860.90	pH	Hand	measurements					2014-09-02	2019-05-16
E2N0038	WATERVLEI				32:06:35	20:07:20	E23E	0		
Data									Data Period	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2014-11-12	2018-11-29
	822.90	Conduct. (Specific)							2014-06-12	2018-11-29
	860.90	pH	Hand	measurements					2014-06-12	2018-11-29
E2N0039	GANNAGAPAS				32:08:06	20:05:18	E23E	0		
Data									Data Period	
	110.00	Bore Level (m)							2014-06-12	2020-02-19
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2014-09-02	2020-12-19
	822.90	Conduct. (Specific)							2014-09-02	2020-02-19
	860.90	pH	Hand	measurements					2014-09-02	2019-05-16
E2N0040	ELANDSBERG				32:09:31	20:00:05	E24D	0		
Data									Data Period	
	110.00	Bore Level (m)							2014-06-10	2020-02-19
	822.90	Conduct. (Specific)							2014-09-03	2014-09-03
E2N0041	ELANDSBERG				32:09:31	19:58:05	E24D	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-23	2020-02-19
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2013-12-04	2020-02-19
	822.90	Conduct. (Specific)							2013-12-04	2020-02-19
	860.90	pH	Hand	measurements					2013-12-04	2019-05-15
E2N0042	ABRAHAMSKNIEE				32:13:54	20:01:27	E24D	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-08-22	2018-08-22
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2013-12-04	2019-12-11
	822.90	Conduct. (Specific)							2013-12-04	2019-12-11
	860.90	pH	Hand	measurements					2013-12-04	2019-05-15
E2N0043	LANGKLOOF				32:09:41	20:09:33	E23E	0		
Data									Data Period	
	110.00	Bore Level (m)							2013-12-05	2019-12-10
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2013-12-05	2019-05-14



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 14
E2N0043	(continued)	822.90 Conduct. (Specific)					2013-12-05	2019-05-14		
		860.90 pH	Hand measurements				2013-12-05	2019-05-14		
E2N0044	PLATFONTEIN				32:20:38	20:00:14	E23F	0		
Data							Data Period			
		110.00 Bore Level (m)					2013-12-05	2019-05-15		
		815.90 Temp (Deg C)	Control Water Temp(DegC)				2013-12-05	2020-02-19		
		822.90 Conduct. (Specific)					2013-12-05	2020-02-19		
		860.90 pH	Hand measurements				2013-12-05	2019-05-15		
E2N0045	PLATFONTEIN				32:20:39	20:00:22	E23F	0		
Data							Data Period			
		110.00 Bore Level (m)					2014-06-09	2017-02-09		
		822.90 Conduct. (Specific)					2014-09-03	2014-09-03		
E2N0046	UINTJIESBOS				32:20:20	20:01:51	E23F	0		
Data							Data Period			
		110.00 Bore Level (m)					2018-08-23	2020-02-18		
		815.90 Temp (Deg C)	Control Water Temp(DegC)				2014-11-12	2020-02-18		
		822.90 Conduct. (Specific)					2014-06-11	2020-02-18		
		860.90 pH	Hand measurements				2014-06-11	2019-05-15		
E2N0047	UINTJIESBOS				32:19:27	20:04:06	E23F	0		
Data							Data Period			
		110.00 Bore Level (m)					2014-06-11	2020-02-19		
		815.90 Temp (Deg C)	Control Water Temp(DegC)				2014-07-07	2020-02-19		
		822.90 Conduct. (Specific)					2014-07-07	2020-02-19		
		860.90 pH	Hand measurements				2014-09-05	2019-05-15		
E2N0048	POTKLEIBERG				32:16:12	19:54:36	E24D	0		
Data							Data Period			
		110.00 Bore Level (m)					2013-12-04	2020-02-20		
		815.90 Temp (Deg C)	Control Water Temp(DegC)				2014-11-13	2020-02-20		
		822.90 Conduct. (Specific)					2013-12-04	2020-02-20		
		860.90 pH	Hand measurements				2013-12-04	2018-11-28		
E2N0049	PRAMBERGFONTEIN				32:14:17	19:52:46	E24D	0		
Data							Data Period			
		815.90 Temp (Deg C)	Control Water Temp(DegC)				2014-09-03	2020-02-20		
		822.90 Conduct. (Specific)					2014-09-03	2020-02-20		
		860.90 pH	Hand measurements				2014-09-03	2019-05-15		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 15
E2N0050	VARSFONTEIN				32:11:19	19:47:43	E24D	0		
Data									Data Period	
	110.00	Bore Level (m)							2013-12-04 2020-02-20	
E2N0051	VARSFONTEIN				32:11:21	19:47:42	E24D	0		
Data									Data Period	
	110.00	Bore Level (m)							2014-11-13 2018-08-22	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2013-12-04 2020-02-20	
	822.90	Conduct. (Specific)							2013-12-04 2020-02-20	
	860.90	pH	Hand measurements						2013-12-04 2019-05-15	
E2N0052	VARSFONTEIN				32:11:46	19:46:33	E24D	0		
Data									Data Period	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2015-05-14 2020-02-20	
	822.90	Conduct. (Specific)							2015-05-14 2020-02-20	
	860.90	pH	Hand measurements						2015-05-14 2019-05-15	
E2N0053	LUIPERDSKOP				32:18:49	19:47:41	E23K	0		
Data									Data Period	
	110.00	Bore Level (m)							2014-09-03 2020-02-20	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2014-09-03 2020-02-20	
	822.90	Conduct. (Specific)							2014-09-03 2020-02-20	
	860.90	pH	Hand measurements						2014-09-03 2019-05-15	
E2N0054	SPRINGBOKFONTEIN				32:20:43	19:52:47	E23F	0		
Data									Data Period	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2014-09-03 2020-02-20	
	822.90	Conduct. (Specific)							2014-08-06 2020-02-20	
	860.90	pH	Hand measurements						2014-08-06 2019-05-15	
E2N0055	SPRINGBOKFONTEIN				32:20:23	19:53:47	E23F	0		
Data									Data Period	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2014-09-03 2018-08-22	
	822.90	Conduct. (Specific)							2014-08-06 2018-08-22	
	860.90	pH	Hand measurements						2014-08-06 2018-08-22	
E2N0056	MIERIESFONT				32:20:09	19:58:09	E23F	0		
Data									Data Period	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2014-02-19 2020-02-20	
	822.90	Conduct. (Specific)							2014-02-19 2020-02-20	
	860.90	pH	Hand measurements						2014-02-19 2019-05-15	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 16
E2N0057	Manus Van Zyn Dam				32:10:51	19:59:50	E24D	0		
Data							Data Period			
	110.00	Bore Level (m)					2018-08-22	2019-12-11		
E2N0058	Driefontein				32:19:21	20:08:03	E23F	0		
Data							Data Period			
	110.00	Bore Level (m)					2018-08-22	2019-12-11		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2018-02-14	2019-12-11		
	822.90	Conduct. (Specific)					2018-02-14	2019-12-11		
	860.90	pH	Hand measurements				2018-02-14	2019-05-15		
E2NP0001	ROELOFSBERG				32:44:39	19:12:04	E21H	0		
Data							Data Period			
	8.00	Cum Rain (m)					2002-07-17	2024-12-09		
	8.70	Cum Rain (m)					2002-07-17	2016-01-25	20% missing	
	8.90	Cum Rain (m)	Control	readings			2002-12-09	2024-12-09		
E2NP0002	ROODE WERF 1091				32:14:24	20:05:42	E23E	0		
Data							Data Period			
	10.00	Rainfall (mm.)					2013-01-17	2016-08-20		
	8.90	Cum Rain (m)	Control	readings			2013-01-17	2016-08-20		
E2NP0003	KLEINFONTEIN 1027				32:06:36	20:07:19	E23E	0		
Data							Data Period			
	10.00	Rainfall (mm.)					2013-02-09	2016-08-21		
	8.90	Cum Rain (m)	Control	readings			2013-02-09	2016-08-21		
E2NP0004	ELANDSVLEI 1116				32:20:31	19:31:48	E22G	0		
Data							Data Period			
	10.00	Rainfall (mm.)					2013-01-18	2016-09-27		
	8.90	Cum Rain (m)	Control	readings			2013-01-18	2016-09-27		
E3N0001	Munisipaliteit Loeriesfontein				30:57:37	19:08:22	E31H	0		
Data							Data Period			
	110.00	Bore Level (m)					1958-05-16	1966-03-08		
E3N0002	Nieuwhouds Naauwte				31:04:49	19:01:46	E32E	0		
Data							Data Period			
	110.00	Bore Level (m)					1980-06-27	1989-03-08		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 17
E3N0003	Troe-Troe				31:36:37	18:52:10	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)							1980-04-08 1985-05-03	
E3N0004	Troe-Troe				31:36:41	18:46:37	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)							1979-11-01 2022-03-15	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2023-05-18 2024-01-25	
	822.00	Conduct. (Specific)	Control reading						1979-10-30 2017-07-25	
	822.70	Conduct. (Specific)	Raw Logger data						1979-10-30 2014-02-04	
	822.90	Conduct. (Specific)							1979-10-30 2024-01-25	
	860.00	pH							1994-11-14 2018-05-22	
	860.90	pH	Hand measurements						1994-11-14 2024-01-25	
E3N0005	Van Rhynsdorp Toekenningsgebied				31:36:01	18:49:46	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)							1980-04-29 2025-01-21	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2023-05-18 2025-01-21	
	822.90	Conduct. (Specific)							2023-05-18 2025-01-21	
	860.90	pH	Hand measurements						2023-05-18 2025-01-21	
E3N0006	Van Rhynsdorp Erf 32				31:36:37	18:47:22	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)							1981-02-13 1981-11-25	12% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2023-05-18 2025-01-21	
	822.00	Conduct. (Specific)	Control reading						1980-05-02 2025-01-21	
	822.70	Conduct. (Specific)	Raw Logger data						1980-05-02 2014-05-13	
	822.90	Conduct. (Specific)							1980-05-02 2025-01-21	
	860.00	pH							2006-07-27 2018-05-23	
	860.90	pH	Hand measurements						2006-07-27 2025-01-21	
E3N0007	De Toekomst (Van Rhynsdorp)				31:09:37	18:49:46	E33B	0		
Data									Data Period	
	110.00	Bore Level (m)							1981-04-29 1984-01-09	
E3N0008	BITTERFONTEIN ALONG N7				31:04:14	18:19:02	E33D	0		
Data									Data Period	
	110.00	Bore Level (m)							1990-02-01 2025-01-23	
	155.01	Time w GW levels (m)	0% percentile						1990-01-01 2023-12-01	
	155.02	Time w GW levels (m)	10% percentile						1990-01-01 2023-12-01	
	155.03	Time w GW levels (m)	25% percentile						1990-01-01 2023-12-01	
	155.04	Time w GW levels (m)	40% percentile						1990-01-01 2023-12-01	
	155.05	Time w GW levels (m)	50% percentile (median)						1990-01-01 2023-12-01	
	155.06	Time w GW levels (m)	60% percentile						1990-01-01 2023-12-01	
	155.07	Time w GW levels (m)	75% percentile						1990-01-01 2023-12-01	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 18
E3N0008	(continued)									
	155.08	Time w GW levels (m)	90% percentile				1990-01-01	2023-12-01		
	155.09	Time w GW levels (m)	100% percentile				1990-01-01	2023-12-01		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2021-09-22	2025-01-23		
	822.90	Conduct. (Specific)					2021-09-22	2025-01-23		
	860.90	pH	Hand measurements				2021-09-22	2025-01-23		
E3N0009	VANRHYNSDORP CORRECTIONAL SERVICES				31:36:31	18:44:42	E33F	0		
Data							Data Period			
	110.00	Bore Level (m)					1994-01-20	2012-09-27		
	822.00	Conduct. (Specific)	Control reading				1994-01-20	2018-05-22		
	822.70	Conduct. (Specific)	Raw Logger data				1994-01-20	2014-05-13		
	822.90	Conduct. (Specific)					1994-01-20	2023-03-07		
	860.00	pH					2001-12-11	2018-05-22		
	860.90	pH	Hand measurements				2001-12-11	2023-03-07		
E3N0010	RONDERUG PTN NUWEPOS				31:37:56	18:50:14	E33F	0		
Data							Data Period			
	822.00	Conduct. (Specific)	Control reading				1993-03-12	2018-05-22		
	822.70	Conduct. (Specific)	Raw Logger data				1993-03-12	2014-03-25		
	822.90	Conduct. (Specific)					1993-03-12	2023-03-07		
	860.00	pH					1994-11-14	2017-07-25		
	860.90	pH	Hand measurements				1994-11-14	2023-03-07		
E3N0012	OORLOGS FONTEIN PTN BONTHEUWEL				31:42:57	18:55:29	E33F	0		
E3N0013	ANNEX RONDERUG				31:41:24	18:52:56	E33F	0		
Data							Data Period			
	110.00	Bore Level (m)					2023-05-17	2024-10-09		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-05-17	2024-10-09		
	822.00	Conduct. (Specific)	Control reading				1993-02-26	2023-05-17		
	822.70	Conduct. (Specific)	Raw Logger data				1993-02-26	2014-03-25		
	822.90	Conduct. (Specific)					1993-02-26	2024-10-09		
	860.00	pH					1994-11-14	2016-01-27		
	860.90	pH	Hand measurements				1994-11-14	2024-10-09		
E3N0017	RONDERUG PTN NUWEPLAAS				31:40:29	18:52:24	E33F	0		
Data							Data Period			
	110.00	Bore Level (m)					2017-09-27	2018-01-23		
	822.00	Conduct. (Specific)	Control reading				2000-05-17	2016-11-30		
	822.70	Conduct. (Specific)	Raw Logger data				2000-05-17	2014-03-25		
	822.90	Conduct. (Specific)					2000-05-17	2016-11-30		
	860.00	pH					2000-11-22	2016-11-30		
	860.90	pH	Hand measurements				2000-11-22	2016-11-30		



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E3N0018	TROE TROE			31:36:15	18:45:50	E33F	0		
Data						Data Period			
	110.00	Bore Level (m)				1979-08-06	2025-01-22		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-05-18	2025-01-22		
	822.90	Conduct. (Specific)				2023-05-18	2025-01-22		
	860.90	pH	Hand measurements			2023-05-18	2025-01-22		
E3N0022	MATSIEKAMMA PTN KUILEN			31:45:22	18:54:16	E33F	0		
Data						Data Period			
	110.00	Bore Level (m)				2013-05-28	2024-10-09		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-05-17	2025-01-22		
	822.00	Conduct. (Specific)	Control reading			1993-03-09	2025-01-22		
	822.70	Conduct. (Specific)	Raw Logger data			1993-03-09	2013-11-25		
	822.90	Conduct. (Specific)				1993-03-09	2025-01-22		
	860.00	pH				1994-11-14	2016-01-27		
	860.90	pH	Hand measurements			1994-11-14	2025-01-22		
E3N0023	RONDERUG PTN NUWEPLAAS			31:40:39	18:52:15	E33F	0		
Data						Data Period			
	110.00	Bore Level (m)				1978-02-15	2025-01-22		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-05-17	2025-01-22		
	822.00	Conduct. (Specific)	Control reading			1978-02-15	2025-01-22		
	822.70	Conduct. (Specific)	Raw Logger data			1978-02-15	2014-03-25		
	822.90	Conduct. (Specific)				1978-02-15	2025-01-22		
	860.00	pH				2006-03-16	2017-01-25		
	860.90	pH	Hand measurements			2006-03-16	2025-01-22		
E3N0024	VADERLANDSCHE RIETKUIL			31:40:30	18:39:52	E33G	0		
Data						Data Period			
	815.00	Temp (Deg C)				2013-11-26	2018-05-22		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2013-11-26	2025-01-22		
	822.00	Conduct. (Specific)	Control reading			1993-11-17	2025-01-22		
	822.70	Conduct. (Specific)	Raw Logger data			1993-11-17	2014-05-12		
	822.90	Conduct. (Specific)				1993-11-17	2025-01-22		
	860.00	pH				2006-09-27	2018-05-22		
	860.90	pH	Hand measurements			2006-09-27	2025-01-22		
E3N0025	DUINEN PTN VARSRIVIER			31:34:44	18:44:14	E33F	0		
E3N0026	RONDERUG			31:40:52	18:53:05	E33F	0		
E3N0027	RONDERUG PTN GRASRUG			31:39:43	18:51:45	E33F	0		
Data						Data Period			
	822.70	Conduct. (Specific)	Raw Logger data			1978-02-14	2009-03-24		



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E3N0028	DIE KAMP PTN DE KAMP				31:32:51	18:53:15	E33F	0		
Data									Data Period	
	822.70	Conduct. (Specific)	Raw Logger data						1978-02-08 2010-09-29	
E3N0029	PALMIET FONTEIN EXTENSION				31:30:49	18:52:05	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)							2006-06-29 2010-09-29	
E3N0030	RONDERUG PTN BOTTERVLEI				31:42:06	18:53:29	E33F	0		
Data									Data Period	
	822.70	Conduct. (Specific)	Raw Logger data						1993-03-08 2011-04-07	
	860.90	pH	Hand measurements						2006-03-16 2011-04-07	
E3N0032	RONDERUG PTN NUWEPOS				31:39:45	18:50:13	E33F	0		
Data									Data Period	
	822.70	Conduct. (Specific)	Raw Logger data						1978-02-14 2010-01-26	
E3N0033	BETJESKRAAL PTN WITWATER				31:37:44	18:49:31	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)							1998-07-08 2009-03-24	
E3N0034	TROE TROE				31:37:11	18:47:22	E33F	0		
E3N0035	KLEINFONTEIN				31:44:60	18:37:41	E33G	0		
Data									Data Period	
	822.90	Conduct. (Specific)							1978-02-15 2010-09-29	
E3N0036	WIDOUW PTN KOORLANDSHOEK				31:44:22	18:47:50	E33G	0		
E3N0037	WIDOUW PTN ZANDKRAAL QUARRY				31:41:04	18:44:09	E33G	0		
Data									Data Period	
	822.00	Conduct. (Specific)	Control reading						2006-09-28 2014-03-25	
	822.70	Conduct. (Specific)	Raw Logger data						2006-09-28 2014-05-12	
	822.90	Conduct. (Specific)							2006-09-28 2014-07-29	
	860.00	pH							2006-09-28 2014-03-25	
	860.90	pH	Hand measurements						2006-09-28 2014-07-29	
E3N0038	FARM 256 PTN TROE TROE				31:37:01	18:41:34	E33G	0		



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E3N0038	(continued)									
Data								Data Period		
	822.70	Conduct. (Specific)	Raw Logger data					2006-10-12	2013-03-26	
	860.90	pH	Hand measurements					2006-10-12	2013-03-26	
E3N0039	FARM PTN MELVILLE GARDEN CENTRE				31:36:33	18:43:12	E33F	0		
Data								Data Period		
	822.70	Conduct. (Specific)	Raw Logger data					2006-07-13	2009-10-02	
E3N0040	DUINEN PTN GYPROC				31:34:01	18:44:08	E33F	0		
Data								Data Period		
	118.00	actual meter reading						2019-05-22	2024-01-24	
	181.00	Pumped Vol (M^3)						2021-09-22	2022-05-18	
	822.00	Conduct. (Specific)	Control reading					2006-05-06	2018-05-23	
	822.70	Conduct. (Specific)	Raw Logger data					2006-05-06	2014-05-13	
	822.90	Conduct. (Specific)						2006-05-06	2024-01-24	
	860.00	pH						2006-05-06	2018-05-23	
	860.90	pH	Hand measurements					2006-05-06	2024-01-24	
E3N0041	Vanrynsdorp ptn. erf 1031				31:36:46	18:44:56	E33F	0		
Data								Data Period		
	110.00	Bore Level (m)						2006-10-24	2010-09-27	
	822.70	Conduct. (Specific)	Raw Logger data					2006-10-24	2009-03-23	
E3N0042	VANRHYNSDORP ERF 702				31:36:48	18:44:56	E33F	0		
Data								Data Period		
	110.00	Bore Level (m)						2006-07-27	2024-01-25	
	822.00	Conduct. (Specific)	Control reading					2006-07-28	2009-03-23	
	822.70	Conduct. (Specific)	Raw Logger data					2006-07-28	2009-03-23	
	822.90	Conduct. (Specific)						2006-07-28	2009-03-23	
E3N0043	TROE TROE				31:36:40	18:46:30	E33F	0		
E3N0044	RASKRAAL				31:37:22	18:47:44	E33F	0		
Data								Data Period		
	822.70	Conduct. (Specific)	Raw Logger data					2007-01-30	2014-05-13	
	822.90	Conduct. (Specific)						2007-01-30	2015-12-03	
	860.90	pH	Hand measurements					2007-01-30	2015-12-03	
E3N0045	RASKRAAL				31:37:38	18:48:25	E33F	0		



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E3N0046	RASKRAAL			31:37:40	18:48:44	E33F	0		
Data						Data Period			
	110.00	Bore Level (m)				2002-05-08	2023-01-24		
	822.70	Conduct. (Specific)	Raw Logger data			2006-05-09	2014-05-13		
	822.90	Conduct. (Specific)				2014-10-07	2023-03-07		
	860.90	pH	Hand measurements			2006-05-09	2023-03-07		
E3N0047	TROE TROE PTN WITWATER			31:37:55	18:49:34	E33F	0		
Data						Data Period			
	822.70	Conduct. (Specific)	Raw Logger data			2006-05-09	2013-11-25		
	822.90	Conduct. (Specific)				2014-10-07	2019-11-19		
	860.90	pH	Hand measurements			2006-05-09	2019-05-21		
E3N0048	RONDERUG PTN NUWEPOS			31:39:15	18:51:47	E33F	0		
E3N0049	RONDERUG PTN URIONSKRAAL			31:39:39	18:52:00	E33F	0		
Data						Data Period			
	181.00	Pumped Vol (M^3)				2021-09-21	2023-03-07		
	822.00	Conduct. (Specific)	Control reading			2006-10-24	2016-05-24		
	822.70	Conduct. (Specific)	Raw Logger data			2006-10-24	2014-05-13		
	822.90	Conduct. (Specific)				2006-10-24	2023-03-07		
	860.00	pH				2006-10-24	2017-04-04		
	860.90	pH	Hand measurements			2006-10-24	2023-03-07		
E3N0050	RONDERUG PTN UITVLUG			31:40:31	18:52:46	E33F	0		
E3N0051	RONDERUG PTN UITVLUG			31:40:50	18:52:48	E33F	0		
Data						Data Period			
	822.00	Conduct. (Specific)	Control reading			2006-03-16	2018-05-23		
	822.70	Conduct. (Specific)	Raw Logger data			2006-03-16	2014-03-25		
	822.90	Conduct. (Specific)				2006-03-16	2023-03-07		
	860.00	pH				2006-03-16	2017-01-25		
	860.90	pH	Hand measurements			2006-03-16	2023-03-07		
E3N0052	RONDERUG			31:40:28	18:53:34	E33F	0		
E3N0053	RONDERUG			31:40:43	18:53:59	E33F	0		
Data						Data Period			
	110.00	Bore Level (m)				1978-02-17	2016-04-06		
	118.00	actual meter reading				2019-05-21	2023-01-24		
	822.70	Conduct. (Specific)	Raw Logger data			1998-07-01	2018-05-23		
	822.90	Conduct. (Specific)				1998-07-01	2023-03-07		
	860.90	pH	Hand measurements			2006-03-09	2023-03-07		



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E3N0054	ANNEX RONDERUG				31:41:31	18:52:44	E33F	0		
Data									Data Period	
	822.00	Conduct. (Specific)	Control reading				1994-09-15	2016-01-27		
	822.70	Conduct. (Specific)	Raw Logger data				1994-09-15	2014-03-25		
	822.90	Conduct. (Specific)					1994-09-15	2021-07-20		
	860.00	pH					1994-09-15	2016-01-27		
	860.90	pH	Hand measurements				1994-09-15	2021-07-20		
E3N0055	ANNEX RONDERUG				31:41:39	18:52:47	E33F	0		
E3N0056	RONDERUG PTN BOTTERVLEI				31:42:18	18:53:25	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)					2017-09-27	2017-11-22		
	181.00	Pumped Vol (M^3)					2013-07-24	2017-07-25		
	822.00	Conduct. (Specific)	Control reading				2006-03-16	2014-07-28		
	822.70	Conduct. (Specific)	Raw Logger data				2006-03-16	2014-03-25		
	822.90	Conduct. (Specific)					2006-03-16	2020-01-21		
	860.00	pH					2006-03-16	2014-03-25		
	860.90	pH	Hand measurements				2006-03-16	2019-09-17		
E3N0057	MATSIEKAMMA PTN TAAIBOSKRAAL				31:43:03	18:53:39	E33F	0		
Data									Data Period	
	822.70	Conduct. (Specific)	Raw Logger data				2006-05-09	2009-03-24		
E3N0058	OORLOGS FONTEIN PTN BONTHEUWEL				31:43:02	18:55:31	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)					2018-02-14	2018-02-23		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-02-14	2018-02-23		
	822.90	Conduct. (Specific)					2006-03-08	2018-02-23		
	860.00	pH					2018-02-14	2018-02-23		
E3N0059	Baie Vlei ptn. Baievlei				31:45:32	18:57:02	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)					1998-07-09	2010-09-29		
	822.70	Conduct. (Specific)	Raw Logger data				1998-07-09	2010-09-29		
E3N0060	RONDERUG HOOGTENS				31:47:22	18:54:33	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)					1998-07-09	2019-05-21		
	181.00	Pumped Vol (M^3)					2013-07-24	2017-07-25		
	822.00	Conduct. (Specific)	Control reading				2007-02-26	2014-03-25		
	822.70	Conduct. (Specific)	Raw Logger data				2007-02-26	2013-11-25		
	822.90	Conduct. (Specific)					2007-02-26	2018-05-22		
	860.00	pH					2007-02-26	2014-03-25		



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E3N0060	(continued)	860.90	pH	Hand measurements			2007-02-26	2018-05-22		
E3N0061	Ronderug Hoogtens ptn. Waterval				31:47:38	18:54:14	E33F	0		
Data		110.00	Bore Level (m)				1998-07-09	2010-09-29		
		822.70	Conduct. (Specific)	Raw Logger data			2006-03-30	2007-10-21		
E3N0062	MATSIEKAMMA PTN KUILEN				31:45:38	18:54:31	E33F	0		
Data		110.00	Bore Level (m)				2006-03-14	2013-11-25		
		822.00	Conduct. (Specific)	Control reading			2006-03-14	2009-03-24		
		822.70	Conduct. (Specific)	Raw Logger data			2006-03-14	2009-03-24		
		822.90	Conduct. (Specific)				2006-03-14	2009-03-24		
E3N0063	MATSIEKAMMA PTN TIERKLOOF				31:44:18	18:53:38	E33F	0		
Data		110.00	Bore Level (m)				1998-07-09	2025-01-22		
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-05-17	2024-10-09		
		822.00	Conduct. (Specific)	Control reading			2007-02-26	2016-01-27		
		822.70	Conduct. (Specific)	Raw Logger data			2007-02-26	2013-11-25		
		822.90	Conduct. (Specific)				2007-02-26	2024-10-09		
		860.00	pH				2007-02-26	2016-01-27		
		860.90	pH	Hand measurements			2007-02-26	2024-10-09		
E3N0064	KLIPFONTEIN PTN MATJIESGOEDKLOOF				31:39:23	18:57:26	E33F	0		
E3N0065	DIE KAMP PTN DE KAMP				31:31:36	18:55:45	E33F	0		
Data		822.70	Conduct. (Specific)	Raw Logger data			2006-03-14	2009-03-24		
E3N0066	VANRHYNSDORP PTN MASKAMSIG				31:35:31	18:45:14	E33F	0		
E3N0067	VADERLANDSCHE RIETKUIL PTN ATIES				31:41:32	18:39:50	E33G	0		
Data		822.00	Conduct. (Specific)	Control reading			2006-09-27	2018-05-22		
		822.70	Conduct. (Specific)	Raw Logger data			2006-09-27	2014-05-14		
		822.90	Conduct. (Specific)				2006-09-27	2023-03-07		
		860.00	pH				2006-09-27	2018-05-22		
		860.90	pH	Hand measurements			2006-09-27	2023-03-07		



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E3N0068	RONDERUG PTN URIONSKRAAL				31:39:47	18:52:04	E33F	0		
Data									Data Period	
	822.00	Conduct. (Specific)	Control reading				2006-03-17	2016-01-27		
	822.70	Conduct. (Specific)	Raw Logger data				2006-03-17	2014-03-25		
	822.90	Conduct. (Specific)					2006-03-17	2016-01-27		
	860.00	pH					2006-03-17	2016-01-27		
	860.90	pH	Hand measurements				2006-03-17	2016-01-27		
E3N0070	TROE TROE				31:36:35	18:46:42	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)					1979-09-26	2024-07-17		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-05-18	2024-07-17		
	822.90	Conduct. (Specific)					2023-05-18	2024-07-17		
	860.90	pH	Hand measurements				2023-05-18	2024-07-17		
E3N0071	FARM 246				31:36:48	18:43:51	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)					1980-05-07	2025-01-21		
	815.00	Temp (Deg C)					2010-01-26	2019-11-04	7% missing	
	815.70	Temp (Deg C)	Raw logger data				2010-01-26	2019-11-04	3% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2024-01-24	2025-01-21		
	822.90	Conduct. (Specific)					2022-09-28	2025-01-21		
	860.90	pH	Hand measurements				2022-09-28	2025-01-21		
E3N0072	RONDERUG PORTION NUWEPOS				31:38:51	18:51:33	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)					1998-07-02	2025-01-23	3% missing	
	815.00	Temp (Deg C)					2010-01-26	2024-07-16	2% missing	
	815.70	Temp (Deg C)	Raw logger data				2010-01-26	2024-07-16	2% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-03-07	2025-01-23		
	822.90	Conduct. (Specific)					2022-09-27	2025-01-23		
	860.90	pH	Hand measurements				2022-09-27	2025-01-23		
E3N0073	RASKRAAL				31:34:40	18:47:02	E33F	0		
Data									Data Period	
	822.00	Conduct. (Specific)	Control reading				2006-07-10	2014-03-25		
	822.70	Conduct. (Specific)	Raw Logger data				2006-07-10	2014-05-13		
	822.90	Conduct. (Specific)					2006-07-10	2014-05-13		
	860.00	pH					2006-07-10	2014-03-25		
	860.90	pH	Hand measurements				2006-07-10	2014-05-13		
E3N0074	RASKRAAL				31:37:41	18:49:09	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)					2006-05-09	2025-01-22		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-05-17	2025-01-22		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 26
E3N0074	(continued)	822.90 860.90	Conduct. (Specific) pH	Hand measurements			2023-05-17 2023-05-17	2025-01-22 2025-01-22		
E3N0075	RONDERUG PTN NUWEPOS				31:38:08	18:50:27	E33F	0		
Data		110.00	Bore Level (m)				Data Period 2002-04-15	2019-05-21		
E3N0076	RONDERUG PTN URIONSKRAAL				31:39:39	18:52:00	E33F	0		
Data		110.00	Bore Level (m)				Data Period 2006-03-17	2023-03-07		
E3N0077	RONDERUG				31:41:08	18:52:37	E33F	0		
Data		110.00 815.90 822.90 860.90	Bore Level (m) Temp (Deg C) Conduct. (Specific) pH	Control Water Temp(DegC) Hand measurements			Data Period 2006-03-16 2023-03-07 2022-09-27 2022-09-27	2025-01-22 2025-01-22 2025-01-22 2025-01-22		
E3N0078	ANNEX RONDERUG				31:40:55	18:54:25	E33F	0		
Data		110.00 815.00 815.70	Bore Level (m) Temp (Deg C) Temp (Deg C)	Raw logger data			Data Period 1999-02-17 2014-10-07 2010-01-26	2021-09-21 2020-09-22 2020-09-22	9% missing	
E3N0079	RASKRAAL				31:34:59	18:46:51	E33F	0		
Data		110.00 815.90 822.90 860.90	Bore Level (m) Temp (Deg C) Conduct. (Specific) pH	Control Water Temp(DegC) Hand measurements			Data Period 2006-07-10 2023-03-07 2022-09-27 2022-09-27	2025-01-22 2025-01-22 2025-01-22 2025-01-22		
E3N0080	RONDERUG				31:41:15	18:52:49	E33F	0		
Data		110.00	Bore Level (m)				Data Period 1998-07-01	2023-03-07		
E3N0081	DUINEN PTN GYPROC				31:34:01	18:44:06	E33F	0		
Data		110.00 815.90 822.90	Bore Level (m) Temp (Deg C) Conduct. (Specific)	Control Water Temp(DegC)			Data Period 2006-05-06 2023-05-18 2023-05-18	2025-01-23 2025-01-23 2025-01-23		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 27
E3N0081	(continued)	860.90	pH	Hand measurements			2023-05-18	2025-01-23		
E3N0082	RASKRAAL				31:37:22	18:48:05	E33F	0		
Data		110.00	Bore Level (m)				Data Period 1993-03-12	2012-11-30	1% missing	
E3N0083	RONDERUG PTN NUWEPLAAS				31:40:29	18:52:25	E33F	0		
Data		110.00	Bore Level (m)				Data Period 2000-05-17	2023-03-07		
		860.90	pH	Hand measurements			1994-11-14	1995-02-13		
E3N0084	RONDERUG PTN UITVLUG				31:40:40	18:52:57	E33F	0		
Data		110.00	Bore Level (m)				Data Period 2006-03-16	2019-11-19		
E3N0085	SANDRIVIER B PTN RONDERUG				31:41:39	18:51:29	E33F	0		
Data		110.00	Bore Level (m)				Data Period 1983-03-02	2012-06-24		
E3N0086	WIDOUW PTN ZANDKRAAL				31:41:58	18:44:42	E33G	0		
Data		110.00	Bore Level (m)				Data Period 2006-10-11	2025-01-21		
		815.00	Temp (Deg C)				2024-04-19	2024-10-08	1% missing	
		815.70	Temp (Deg C)	Raw logger data			2024-04-19	2024-10-08	1% missing	
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-05-17	2025-01-21		
		822.90	Conduct. (Specific)				2022-09-26	2025-01-21		
		860.90	pH	Hand measurements			2022-09-26	2025-01-21		
E3N0087	VADERLANDSCHE RIETKUIL PTN ATIES				31:41:29	18:39:49	E33G	0		
Data		110.00	Bore Level (m)				Data Period 2006-09-27	2024-10-09		
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-05-17	2024-10-09		
		822.90	Conduct. (Specific)				2023-05-17	2024-10-09		
		860.90	pH	Hand measurements			2023-05-17	2024-10-09		
E3N0088	VADERLANDSCHE RIETKUIL				31:40:32	18:38:04	E33G	0		
Data		110.00	Bore Level (m)				Data Period 2006-10-13	2025-01-22		
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-03-07	2025-01-22		
		822.90	Conduct. (Specific)				2022-09-27	2025-01-22		



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E3N0088	(continued)	860.90	pH	Hand measurements			2022-09-27	2025-01-22		
E3N0089	ATIES EXTENSION PTN BBP GYPSUM				31:37:48	18:37:29	E33G	0		
Data							Data Period			
	110.00	Bore Level (m)					1978-02-09	2025-01-22		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2024-04-16	2025-01-22		
	822.90	Conduct. (Specific)					2024-04-16	2025-01-22		
	860.90	pH	Hand measurements				2024-04-16	2025-01-22		
E3N0090	RONDERUG PTN BOTTERVLEI				31:42:19	18:53:17	E33F	0		
Data							Data Period			
	110.00	Bore Level (m)					2007-01-29	2023-03-07		
E3N0091	KLIPFONTEIN A PTN DIEPVLEI				31:40:39	18:56:47	E33F	0		
Data							Data Period			
	110.00	Bore Level (m)					2006-10-25	2025-01-22		
	815.00	Temp (Deg C)					2010-01-25	2015-02-25	1% missing	
	815.70	Temp (Deg C)	Raw logger data				2010-01-25	2015-09-29	7% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-03-07	2025-01-22		
	822.90	Conduct. (Specific)					2022-09-27	2025-01-22		
	860.90	pH	Hand measurements				2022-09-27	2025-01-22		
E3N0092	RONDERUG				31:40:05	18:49:31	E33F	0		
Data							Data Period			
	110.00	Bore Level (m)					1978-02-14	2014-10-06	2% missing	
	815.70	Temp (Deg C)	Raw logger data				2010-01-26	2014-02-05		
E3N0094	Wagenpads Kloof ptn. De Hoek				31:45:48	18:59:40	E33F	0		
Data							Data Period			
	110.00	Bore Level (m)					2006-12-05	2010-09-29		
E3N0095	Wagenpads Kloof ptn. De Hoek				31:45:48	18:59:41	E33F	0		
Data							Data Period			
	110.00	Bore Level (m)					2006-03-08	2007-01-29		
E3N0096	Wagenpads Kloof ptn. De Hoek				31:45:50	18:59:37	E33F	0		
Data							Data Period			
	110.00	Bore Level (m)					2006-11-08	2009-03-25		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 29
E3N0097	TROE-TROE 259				31:37:11	18:47:22	E33F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2007-01-30	2009-03-24
E3N0098	TROE-TROE 259				31:36:48	18:46:44	E33F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-05-11	2010-09-27
E3N0099	MATSIEKAMMA 361 PTN BOTTERVLEI				31:42:26	18:54:15	E33F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1978-02-17	2009-01-27
E3N0100	KLIPFONTEIN 349 PTN SANDVLEI				31:40:14	18:55:28	E33F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-03-29	2010-09-29
E3N0101	KLIPFONTEIN 349 PTN MATJIESGOEDKLOOF				31:39:23	18:57:26	E33F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-07-12	2008-10-28
E3N0102	KOBE 333				31:35:44	18:54:54	E33F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-01-31	2010-09-29
E3N0103	DIE KAMP 447 PTN DE KAMP				31:32:51	18:53:15	E33F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2006-06-29	2010-09-29
E3N0104	DUINEN 258 PTN VARSRIVIER				31:34:45	18:44:15	E33F	0		
E3N0105	VANRHYNSDORP ERVEN 692				31:36:56	18:44:35	E33F	0		
Data									Data Period	
	822.70	Conduct.	(Specific)	Raw Logger data					1996-11-22	1999-11-12
E3N0106	WIDOUW 309 PTN KOORLANDSHOEK				31:44:38	18:47:22	E33G	0		



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 30
E3N0107	ANNEX RONDERUG 317 PTN RONDERUG	31:41:39	18:53:03	E33F	0		
E3N0108	RONDERUG 316 PTN UITVLUG	31:40:39	18:52:40	E33F	0		
Data				Data Period			
	110.00 Bore Level (m)			2006-03-16	2010-09-29		
E3N0109	RONDERUG 316 PTN UITVLUG	31:40:07	18:52:60	E33F	0		
Data				Data Period			
	110.00 Bore Level (m)			1978-02-16	2010-09-29		
E3N0110	RONDERUG 316 PTN URIONSKRAAL	31:40:04	18:52:00	E33F	0		
E3N0111	RASKRAAL 255	31:37:48	18:49:03	E33F	0		
Data				Data Period			
	110.00 Bore Level (m)			1979-08-06	2009-03-24		
E3N0112	RASKRAAL 255	31:37:38	18:48:25	E33F	0		
Data				Data Period			
	110.00 Bore Level (m)			2006-05-09	2009-03-24		
E3N0114	RONDERUG PTN URIONSKRAAL	31:40:04	18:52:00	E33F	0		
Data				Data Period			
	110.00 Bore Level (m)			2006-03-17	2010-09-29		
E3N0115	VUUR FONTEIN EXTENSION PTN SUTTRIDGE	31:30:07	18:54:48	E33C	0		
Data				Data Period			
	110.00 Bore Level (m)			2006-07-11	2010-09-29		
E3N0116	ERF, LOERIESFONTEIN	30:58:28	19:26:53	E31F	0		
Data				Data Period			
	110.00 Bore Level (m)			2012-02-23	2025-03-04		
E3N0117	ERF, LOERIESFONTEIN	30:58:37	19:26:47	E31F	0		
Data				Data Period			
	110.00 Bore Level (m)			2011-06-14	2025-03-04		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 31
E3N0118	ERF, LOERIESFONTEIN				30:58:48	19:26:42	E31F	0		
Data							Data Period			
	110.00	Bore Level (m)					2011-06-14	2017-05-29		
E3N0119	ERF, LOERIESFONTEIN				30:58:28	19:27:33	E31F	0		
Data							Data Period			
	110.00	Bore Level (m)					2011-06-14	2025-03-04		
E3N0120	ERF, LOERIESFONTEIN				30:59:43	19:29:13	E32D	0		
Data							Data Period			
	110.00	Bore Level (m)					2011-06-14	2014-08-11		
E3N0121	ERF, LOERIESFONTEIN				30:59:24	19:29:13	E32D	0		
Data							Data Period			
	110.00	Bore Level (m)					2011-06-14	2014-08-11		
E3N0122	00RLOGS FONTEIN PTN DIEPVLEI				31:41:09	18:55:47	E33F	0		
E3N0123	RASKRAAL				31:37:45	18:48:13	E33F	0		
E3N0124	Matsiekamma				31:42:55	18:53:22	E33F	0		
Data							Data Period			
	181.00	Pumped Vol (M^3)					2014-11-25	2016-01-27		
E3N0125	Matsiekamma				31:42:54	18:53:22	E33F	0		
Data							Data Period			
	110.00	Bore Level (m)					2013-09-27	2014-03-26		
E3N0126	Ronderug				31:42:23	18:53:14	E33F	0		
Data							Data Period			
	181.00	Pumped Vol (M^3)					2013-09-27	2023-03-07		
	822.90	Conduct. (Specific)					2016-01-27	2023-03-07		
	860.90	pH	Hand measurements				2016-01-27	2023-03-07		
E3N0127	RONDERUG PTN BOTTERVLEI				31:42:13	18:53:23	E33F	0		
Data							Data Period			
	181.00	Pumped Vol (M^3)					2013-09-27	2016-01-27		
	822.90	Conduct. (Specific)					2015-01-07	2016-01-27		
	860.90	pH	Hand measurements				2015-01-27	2016-01-27		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 32
E3N0128	Matsiekamma				31:42:59	18:53:24	E33F	0		
Data									Data Period	
	181.00	Pumped Vol (M^3)							2013-09-27	2023-03-07
	822.90	Conduct. (Specific)							2015-12-02	2023-03-07
	860.90	pH	Hand measurements						2015-12-02	2023-03-07
E3N0129	Van Rhyndorp				31:43:03	18:53:19	E33F	0		
Data									Data Period	
	110.00	Bore Level (m)							2013-09-27	2025-01-22
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2023-03-07	2025-01-22
	822.90	Conduct. (Specific)							2022-09-27	2025-01-22
	860.90	pH	Hand measurements						2022-09-27	2025-01-22
E3N0130	BITTERFONTEIN 47 PTN 21				31:03:17	18:18:50	E33D	0		
Data									Data Period	
	110.00	Bore Level (m)							1997-12-02	2016-10-25
	118.00	actual meter reading							2016-02-15	2016-03-17
	822.90	Conduct. (Specific)							1997-12-02	2004-03-25
	860.90	pH	Hand measurements						2001-04-01	2004-03-25
E3N0131	NIEUWHOUTS NAAUWTE 119				31:04:07	18:21:02	E33D	0		
Data									Data Period	
	110.00	Bore Level (m)							1986-04-01	2020-11-18
	118.00	actual meter reading							2016-03-17	2023-03-08
	822.90	Conduct. (Specific)							1987-11-01	2023-03-08
	860.90	pH	Hand measurements						1987-11-01	2023-03-08
	891.00	Meter readings (m3)							1994-02-01	2017-01-26
E3N0132	NIEUWHOUTS NAAUWTE 119				31:03:56	18:20:60	E33D	0		
Data									Data Period	
	110.00	Bore Level (m)							1986-04-01	2025-01-23
	118.00	actual meter reading							2016-03-17	2016-04-07
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2023-05-18	2025-01-23
	822.90	Conduct. (Specific)							1986-06-01	2025-01-23
	860.90	pH	Hand measurements						1986-06-01	2025-01-23
	891.00	Meter readings (m3)							1994-02-01	2015-10-13
E3N0133	WOLVEGAT PTN 2				30:56:52	18:17:15	E33D	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-11-11	2016-10-25
E3N0134	WOLVEGAT PTN 2				30:56:53	18:17:15	E33D	0		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 33
E3N0134	(continued)									
Data								Data Period		
	110.00	Bore Level (m)						2015-10-09	2016-10-25	
E3N0135	WOLVEGAT PTN 3				30:57:31	18:17:17	E33D	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-06-15	2020-05-26	
	118.00	actual meter reading						2016-02-15	2023-03-08	
	822.90	Conduct. (Specific)						2005-08-28	2023-03-08	
	860.90	pH	Hand measurements					2005-08-28	2023-03-08	
E3N0136	WOLVEGAT PTN 3				30:57:31	18:17:17	E33D	0		
Data								Data Period		
	110.00	Bore Level (m)						2015-10-09	2020-01-22	
E3N0137	WOLVEGAT PTN 3				30:58:13	18:17:31	E33D	0		
Data								Data Period		
	110.00	Bore Level (m)						2002-11-11	2016-10-25	
	118.00	actual meter reading						2016-02-15	2016-05-26	
	822.90	Conduct. (Specific)						2005-09-09	2016-05-26	
	860.90	pH	Hand measurements					2005-09-09	2016-05-26	
E3N0138	WOLVEGAT PTN 3				30:58:13	18:17:31	E33D	0		
Data								Data Period		
	110.00	Bore Level (m)						2015-10-09	2016-10-25	
E3N0139	GOUD VALLEI				30:58:38	18:17:45	E33D	0		
Data								Data Period		
	110.00	Bore Level (m)						2002-11-11	2016-10-25	
	118.00	actual meter reading						2016-02-15	2016-10-25	
	822.90	Conduct. (Specific)						2015-10-09	2016-10-25	
	860.90	pH	Hand measurements					2015-10-09	2016-10-25	
E3N0140	GOUD VALLEI				30:57:15	18:19:45	E33D	0		
Data								Data Period		
	110.00	Bore Level (m)						2010-04-19	2016-10-25	
	822.90	Conduct. (Specific)						2016-05-26	2016-06-21	
	860.90	pH						2016-05-26	2016-06-21	
	891.00	Meter readings (m3)	Hand measurements					2016-03-16	2016-06-21	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 34
E3N0141	GOUD VALLEI				30:57:16	18:19:44	E33D	0		
Data							Data Period			
	110.00	Bore Level (m)					2015-10-09	2016-10-25		
E3N0142	GOUD VALLEI				30:57:12	18:19:41	E33D	0		
Data							Data Period			
	110.00	Bore Level (m)					2015-10-09	2025-01-23		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2023-05-18	2025-01-23		
	822.90	Conduct. (Specific)					2020-05-26	2025-01-23		
	860.90	pH	Hand	measurements			2020-09-23	2025-01-23		
E3N0143	GOUD VALLEI				30:57:18	18:19:49	E33D	0		
Data							Data Period			
	110.00	Bore Level (m)					2015-10-09	2025-01-23		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2022-09-28	2025-01-23		
	822.90	Conduct. (Specific)					2022-09-28	2025-01-23		
	860.90	pH	Hand	measurements			2022-09-28	2025-01-23		
E3N0144	GOUD VALLEI				30:57:24	18:19:56	E33D	0		
Data							Data Period			
	110.00	Bore Level (m)					2010-04-19	2020-01-22		
	118.00	actual meter reading					2015-10-09	2019-05-22		
	822.90	Conduct. (Specific)					2015-10-09	2020-01-22		
	860.90	pH	Hand	measurements			2015-10-09	2019-09-18		
E3N0145	NIEUWHOUTS NAAUWTE				31:03:57	18:21:13	E33D	0		
Data							Data Period			
	110.00	Bore Level (m)					1997-06-23	2016-10-19		
E3N0146	BITTERFONTEIN PTN 21				31:03:20	18:18:44	E33D	0		
Data							Data Period			
	110.00	Bore Level (m)					1990-02-01	2016-09-27		
E3N0147	KRANTZ KRAAL				31:02:45	18:19:36	E33D	0		
Data							Data Period			
	110.00	Bore Level (m)					2015-10-08	2022-11-16		
	155.01	Time w GW levels (m)	0%	percentile			2015-01-01	2023-12-01		
	155.02	Time w GW levels (m)	10%	percentile			2015-01-01	2023-12-01		
	155.03	Time w GW levels (m)	25%	percentile			2015-01-01	2023-12-01		
	155.04	Time w GW levels (m)	40%	percentile			2015-01-01	2023-12-01		
	155.05	Time w GW levels (m)	50%	percentile (median)			2015-01-01	2023-12-01		
	155.06	Time w GW levels (m)	60%	percentile			2015-01-01	2023-12-01		
	155.07	Time w GW levels (m)	75%	percentile			2015-01-01	2023-12-01		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 35
E3N0147	(continued)									
	155.08	Time w GW levels (m)	90% percentile				2015-01-01	2023-12-01		
	155.09	Time w GW levels (m)	100% percentile				2015-01-01	2023-12-01		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-26	2020-09-23		
	822.90	Conduct. (Specific)					2020-05-26	2022-11-16		
	860.90	pH	Hand measurements				2020-09-23	2022-11-16		
E3N0148	BITTERFONTEIN				31:03:18	18:18:49	E33D	0		
Data							Data Period			
	110.00	Bore Level (m)					1993-08-01	2025-01-23		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-07-20	2025-01-23		
	822.90	Conduct. (Specific)					2016-04-07	2025-01-23		
	860.90	pH	Hand measurements				2016-04-07	2025-01-23		
	891.00	Meter readings (m3)					1995-04-01	2015-06-15		
E3N0149	KLIPRAND 471				30:35:18	18:41:18	E33A	0		
Data							Data Period			
	110.00	Bore Level (m)					2008-06-03	2016-10-20		
E3N0150	KLIPRAND 471				30:35:31	18:41:12	E33A	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-02-16	2016-10-20		
	822.90	Conduct. (Specific)					2016-05-27	2016-10-20		
	860.90	pH	Hand measurements				2016-05-27	2016-10-20		
E3N0151	KLIPRAND 471				30:35:31	18:41:13	E33A	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-02-16	2016-10-20		
E3N0152	KLIPRAND 471				30:35:20	18:41:10	E33A	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-01-28	2016-07-27		
E3N0153	GOUD VALLEI 50				30:58:38	18:17:45	E33D	0		
Data							Data Period			
	110.00	Bore Level (m)					2015-10-09	2016-10-25		
E3N0155	WIDOUW PTN SNORKFONTEIN				31:45:47	18:46:15	E33G	0		
Data							Data Period			
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2022-11-15	2025-01-21		
	822.90	Conduct. (Specific)					2022-11-15	2025-01-21		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 36
E3N0155	(continued)	860.90	pH	Hand measurements						
							2022-11-15	2025-01-21		
E4N0001	Calvinia				31:28:49	19:45:34	E40B	0		
Data							Data Period			
		110.00	Bore Level (m)				1956-09-13	1958-05-01		
E4N0003	Calvinia Allotment Ptn Golf Course				31:27:01	19:48:34	E40B	0		
Data							Data Period			
		110.00	Bore Level (m)				1995-07-26	1998-02-12		
E4N0004	Calvinia Allotment Ptn Witwal				31:29:25	19:53:58	E40A	0		
Data							Data Period			
		110.00	Bore Level (m)				1995-07-26	1998-02-12		
E4N0005	Kopoas Fontein				31:29:10	19:53:59	E40A	0		
Data							Data Period			
		110.00	Bore Level (m)				1994-05-16	2023-05-17		
E4N0007	DOWNES WES				31:29:52	19:52:28	E40A	0		
Data							Data Period			
		110.00	Bore Level (m)				2011-06-14	2025-03-04	2% missing	
E4N0008	DOWNES WES PTN.1				31:30:11	19:52:33	E40A	0		
Data							Data Period			
		110.00	Bore Level (m)				2011-06-14	2025-03-04	2% missing	
E4N0009	CALVINIA ALLOTMENT PTN. GOLF COURSE				31:28:60	19:45:53	E40B	0		
Data							Data Period			
		110.00	Bore Level (m)				2011-06-14	2017-05-29		
E4N0010	ERF				31:22:51	19:04:59	E40C	0		
Data							Data Period			
		110.00	Bore Level (m)				2011-06-15	2025-03-04	2% missing	
E4N0011	ERF, NIEWOUDVILLE				31:23:07	19:04:54	E40C	0		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	37
E4N0011	(continued)											
Data								Data Period				
		110.00	Bore	Level	(m)			2011-06-15	2025-03-04	2% missing		
E4N0012	ERF, NIEWOUDVILLE					31:22:59	19:04:47	E40C	0			
Data								Data Period				
		110.00	Bore	Level	(m)			2011-06-15	2025-03-04	2% missing		
E4N0013	ERF, NIEWOUDTVILLE					31:22:50	19:05:27	E40C	0			
Data								Data Period				
		110.00	Bore	Level	(m)			2011-11-18	2025-03-04	2% missing		
E4N0014	ERF, NIEWOUDTVILLE					31:22:46	19:06:09	E40C	0			
Data								Data Period				
		110.00	Bore	Level	(m)			2011-11-18	2025-03-04	2% missing		
E4N0015	FARM 742 PTN. DROERIVIER					31:28:53	19:58:05	E40A	0			
Data								Data Period				
		110.00	Bore	Level	(m)			2011-06-14	2025-03-04	2% missing		
E4N0016	CALVINIA ALLOTMENT PTN. WITWAL					31:28:17	19:48:40	E40A	0			
Data								Data Period				
		110.00	Bore	Level	(m)			2011-06-14	2025-03-04	2% missing		
E4N0017	GYTJES GAT PTN. RAMSKOP					31:30:34	19:50:59	E40A	0			
Data								Data Period				
		110.00	Bore	Level	(m)			2011-06-14	2025-03-04	2% missing		
F5N0001	Moordenaarskraal					30:49:26	18:03:21	F50D	0			
Data								Data Period				
		110.00	Bore	Level	(m)			1981-02-13	2009-11-17			
F5N0002	Zandkopsdrift					30:49:03	17:57:54	F50D	0			
Data								Data Period				
		110.00	Bore	Level	(m)			1981-02-13	2009-11-17			



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 38
F6N0001	Rietputs Lang Pad Na Jakkalsfontein				31:03:01	18:14:58	F60B	0		
Data									Data Period	
	110.00	Bore Level (m)							1990-07-03 2001-05-16	
F6N0002	BITTERFONTEIN PTN 37				31:03:13	18:16:25	F60B	0		
Data									Data Period	
	110.00	Bore Level (m)							1986-04-25 2025-01-23	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2022-09-28 2025-01-23	
	822.90	Conduct. (Specific)							2022-09-28 2025-01-23	
	860.90	pH	Hand measurements						2022-09-28 2025-01-23	
F6N0003	Jakkalsfontein By Opstal Teen Witkoppie				31:06:01	18:14:22	F60B	0		
Data									Data Period	
	110.00	Bore Level (m)							1990-07-03 2001-05-16	
F6N0004	Bitterfontein				31:04:49	18:13:46	F60B	0		
Data									Data Period	
	110.00	Bore Level (m)							1986-03-27 2001-09-13	
F6N0005	Bitterfontein				31:04:49	18:13:46	F60B	0		
Data									Data Period	
	110.00	Bore Level (m)							1990-07-01 1991-01-23	
F6N0007	Bitterfontein				31:03:01	18:16:46	F60B	0		
Data									Data Period	
	110.00	Bore Level (m)							1986-06-28 2001-09-13	
F6N0008	BITTERFONTEIN 44 PTN 3				31:02:52	18:16:05	F60B	0		
Data									Data Period	
	110.00	Bore Level (m)							1979-11-01 2017-07-26	
	822.90	Conduct. (Specific)							1987-11-01 2017-04-05	
	860.90	pH	Hand measurements						1987-11-01 2017-04-05	
	891.00	Meter readings (m3)							1994-02-01 2016-04-07	
F6N0009	BITTERFONTEIN 47 PTN 44				31:02:57	18:16:29	F60B	0		
Data									Data Period	
	110.00	Bore Level (m)							1986-04-01 2016-10-25	
	822.90	Conduct. (Specific)							1986-06-01 2004-08-01	
	860.90	pH	Hand measurements						1986-06-01 2004-03-01	
	891.00	Meter readings (m3)							1994-02-01 2011-02-09	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 39
F6N0010	BITTERFONTEIN 47 PTN 43				31:03:28	18:16:56	F60B	0		
Data							Data Period			
	110.00	Bore Level (m)					1986-04-01	2004-09-01		
	822.90	Conduct. (Specific)					1987-11-01	2004-10-09		
	860.90	pH	Hand measurements				1987-11-01	2004-10-09		
	891.00	Meter readings (m3)					1994-02-01	2016-05-27		
F6N0011	BITTERFONTEIN				31:02:52	18:16:19	F60B	0		
Data							Data Period			
	110.00	Bore Level (m)					1990-02-01	2016-10-25		
F6N0012	Rooidam				30:53:14	17:52:43	F50D	0		
Data							Data Period			
	110.00	Bore Level (m)					2020-09-09	2024-11-19		
F6N0013	RIETPOORT				30:57:43	18:04:03	F60C	0		
Data							Data Period			
	110.00	Bore Level (m)					2022-09-28	2025-01-23		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2022-08-28	2025-01-23		
	822.90	Conduct. (Specific)					2022-09-28	2025-01-23		
	860.90	pH	Hand measurements				2022-09-28	2025-01-23		
G1N0001	Zachariashoek				33:00:36	18:13:46	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1964-10-12	1982-02-04		
G1N0002	Kasteelkloof				32:41:25	18:28:46	G10K	0		
Data							Data Period			
	110.00	Bore Level (m)					1964-10-13	1982-02-04		
G1N0003	Kasteelkloof				32:57:36	18:07:10	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1964-10-06	1982-02-04		
G1N0004	Zachariashoek				32:57:00	18:11:22	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1964-06-06	1982-01-03		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 40
G1N0005	Zachariashoek				32:57:00	18:10:46	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1964-10-12 1982-02-04	
G1N0019	Klipfontyn				32:58:12	18:02:58	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-10-02 1981-11-27	
G1N0023	Jantjiesfontein				32:56:24	18:11:22	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-02-05 1990-01-10	
G1N0024	Klipfontyn				32:57:00	17:55:10	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-09-21 1982-04-28	
G1N0025	Klipfontyn				32:58:12	18:05:58	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-11-17 1991-04-22	
G1N0027	Springfontein - Saldanha				33:00:36	18:02:58	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-05-27 1986-11-19	
G1N0028	Springfontein - Saldanha				33:00:36	18:12:34	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-05-27 1986-11-19	
G1N0029	Springfontein - Saldanha				33:00:43	18:11:22	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-07-28 2011-06-29	
G1N0031	Klipfontein				32:59:24	17:59:22	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-11-29 1999-09-21	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 41
G1N0032	Klipfontyn				32:55:48	18:13:10	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-09-22 1981-10-29	
G1N0033	Lange Berg				32:59:24	17:59:58	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-10-17 1983-07-08	
G1N0034	Geelbek				32:59:24	18:08:58	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1978-08-26 1990-01-11	
G1N0035	Langefontyn				33:10:48	18:11:22	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1978-12-13 1985-02-08	
G1N0037	MUISHOND FONTEIN 137				32:57:03	18:10:38	G10M	0		
G1N0038	Muishondfontyn				32:57:00	17:56:58	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-04-18 1986-11-19	
G1N0039	Uyegekraal				32:59:24	18:05:22	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-05-27 1984-11-15	
G1N0044	Brakfontein Ptn Spanjaard				32:55:10	18:11:47	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-08-19 2021-06-09	
G1N0046	Muishondfontyn				32:56:30	18:08:28	G10	0		
G1N0049	Kleineberg				32:52:24	18:06:19	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1981-09-24 2012-08-15	



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 42
G1N0050	Kleineberg	32:51:58	18:05:44	G10M	0		
Data	110.00 Bore Level (m)			Data Period 1981-09-24 2024-12-10			
G1N0051	Waschklip	33:01:60	18:05:02	G10M	0		
Data	110.00 Bore Level (m)			Data Period 2001-01-24 2024-12-11			
G1N0059	Langeberg Ptn Uiekraal	32:59:24	18:50:58	G10H	0		
Data	110.00 Bore Level (m) 815.90 Temp (Deg C) 822.90 Conduct. (Specific) 860.90 pH		Control Water Temp(DegC) Hand measurements	Data Period 1983-08-04 2024-12-12 2016-05-26 2024-12-12 2016-05-26 2024-12-12 2016-05-26 2024-12-12			
G1N0065	Zeekoeigat Wellington	32:58:48	18:11:22	G10M	0		
Data	110.00 Bore Level (m)			Data Period 1984-11-07 1987-02-01			
G1N0066	Vlakkeweg	32:58:48	18:11:22	G10M	0		
Data	110.00 Bore Level (m)			Data Period 1984-11-08 1990-01-10			
G1N0068	Papekuilsfontein	32:39:01	18:25:14	G30A	0		
Data	110.00 Bore Level (m)			Data Period 1985-10-24 1991-04-22			
G1N0069	Klipfontein	32:35:42	18:23:06	G30A	0		
Data	110.00 Bore Level (m) 822.00 Conduct. (Specific) 860.00 pH		Control reading	Data Period 1985-02-06 2024-12-13 2014-04-07 2024-12-13 2014-04-07 2024-12-13			
G1N0070	Groeneveld	32:42:20	18:19:15	G30A	0		
Data	110.00 Bore Level (m)			Data Period 1984-11-08 1991-04-22			
G1N0074	Kransduinen	32:59:24	18:11:22	G10M	0		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 43
G1N0074	(continued)									
Data								Data Period		
	110.00	Bore Level (m)						1985-03-15	2024-12-03	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2018-05-21	2024-12-03	
	822.90	Conduct. (Specific)						2018-05-21	2024-12-03	
	860.90	pH	Hand measurements					2018-05-21	2024-12-03	
G1N0076	Kransduinen				32:59:24	18:11:22	G10M	0		
Data								Data Period		
	110.00	Bore Level (m)						1985-03-15	1991-01-14	
G1N0079	Vyge Valley				33:24:29	18:17:04	G21A	0		
Data								Data Period		
	110.00	Bore Level (m)						1986-02-13	2024-12-03	
	815.00	Temp (Deg C)						2009-07-30	2018-11-20	73% missing
	815.70	Temp (Deg C)	Raw logger data					2009-07-30	2018-11-20	19% missing
G1N0082	GROOT WATER 569				33:22:09	18:14:34	G21A	0		
G1N0086	Groot Water				33:21:49	18:14:29	G21A	0		
Data								Data Period		
	110.00	Bore Level (m)						1985-10-01	2024-12-04	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2020-11-19	2023-05-10	
	822.90	Conduct. (Specific)						2020-11-19	2023-05-10	
	860.90	pH	Hand measurements					2020-11-19	2023-05-10	
G1N0087	Coffee Fontein				33:21:36	18:12:05	G21A	0		
Data								Data Period		
	110.00	Bore Level (m)						1985-03-15	2024-12-04	
	815.00	Temp (Deg C)						2009-04-20	2018-11-23	7% missing
	815.70	Temp (Deg C)	Raw logger data					2009-04-20	2018-11-23	9% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2018-06-14	2024-12-04	
	822.90	Conduct. (Specific)						2018-06-14	2024-12-04	
	860.90	pH	Hand measurements					2018-06-14	2024-12-04	
G1N0090	Sonquas Fontein 446				33:12:14	18:17:21	G10L	0		
Data								Data Period		
	110.00	Bore Level (m)						1985-03-15	2024-12-11	
G1N0094	Hartebeest Fontyn 372				33:02:24	18:02:58	G10M	0		



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 44
G1N0094	(continued)										
Data									Data Period		
	110.00	Bore	Level (m)						1985-04-17	1991-04-22	
G1N0095	Elandsfontyn					33:08:24	18:13:23	G10M	0		
Data									Data Period		
	110.00	Bore	Level (m)						1984-06-05	1991-01-12	
G1N0096	Kalkklipfontein 995					33:08:16	18:11:53	G10M	0		
Data									Data Period		
	110.00	Bore	Level (m)						1985-03-15	2024-12-04	26% missing
	815.00	Temp	(Deg C)						2009-04-20	2019-05-15	5% missing
	815.70	Temp	(Deg C)	Raw logger data					2009-04-20	2019-05-15	5% missing
	815.90	Temp	(Deg C)	Control Water Temp(DegC)					2019-05-15	2019-05-15	100% missing
G1N0101	Bovenfontyn 348					33:09:47	18:18:18	G10L	0		
Data									Data Period		
	110.00	Bore	Level (m)						2001-05-28	2024-12-05	
G1N0104	Buurman Twist					32:58:12	18:11:22	G10M	0		
Data									Data Period		
	110.00	Bore	Level (m)						1985-08-06	1986-04-11	
G1N0106	Cloetes Kraal 92					32:52:33	18:11:24	G10M	0		
Data									Data Period		
	110.00	Bore	Level (m)						1985-03-15	2023-03-13	26% missing
	815.70	Temp	(Deg C)	Raw logger data					2015-02-12	2016-02-23	7% missing
	822.70	Conduct.	(Specific)	Raw Logger data					2015-02-12	2016-02-23	7% missing
G1N0107	Helderwater					32:56:02	18:16:17	G10M	0		
Data									Data Period		
	110.00	Bore	Level (m)						1985-03-15	2024-12-10	25% missing
	815.00	Temp	(Deg C)						2009-04-21	2019-07-09	8% missing
	815.70	Temp	(Deg C)	Raw logger data					2009-04-21	2019-07-09	8% missing
G1N0108	Langeberg					32:57:22	18:07:14	G10M	0		
Data									Data Period		
	110.00	Bore	Level (m)						1984-09-12	2024-12-11	
	815.00	Temp	(Deg C)						2002-05-07	2024-12-11	56% missing
	815.70	Temp	(Deg C)	Raw logger data					2002-05-07	2024-12-11	56% missing



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 45
G1N0108	(continued)									
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-09-12	2024-12-11		
		822.00	Conduct. (Specific)	Control reading			2002-05-07	2016-10-31	50% missing	
		822.70	Conduct. (Specific)	Raw Logger data			2002-05-07	2016-10-31	50% missing	
		822.90	Conduct. (Specific)				2018-09-12	2024-12-11		
		860.90	pH	Hand measurements			2018-09-12	2024-12-11		
G1N0112	Hopefield A 304				33:02:15	18:15:40	G10M	0		
Data										
		110.00	Bore Level (m)				1987-08-12	2024-12-05		
G1N0114	HOPEFIELD A304				33:04:35	18:15:01	G10M	0		
Data										
		110.00	Bore Level (m)				2014-02-26	2024-12-05		
G1N0115	Farm 178				33:03:02	18:14:13	G10M	0		
Data										
		110.00	Bore Level (m)				1987-08-12	2018-12-14		
G1N0116	De Grootefontein 305				33:04:29	18:18:21	G10L	0		
Data										
		110.00	Bore Level (m)				1987-08-13	2024-12-10		
G1N0118	Bovenfontyn				33:09:24	18:21:54	G10L	0		
Data										
		110.00	Bore Level (m)				1987-08-13	2024-12-05	27% missing	
G1N0119	Bovenfontein 348				33:09:24	18:21:58	G10L	0		
Data										
		110.00	Bore Level (m)				1987-08-13	2024-12-05	27% missing	
G1N0124	Uilenkraal 441				33:13:17	18:22:06	G10L	0		
Data										
		110.00	Bore Level (m)				1986-01-01	1991-04-22		
G1N0125	Vier Fontein				33:17:60	18:13:11	G21A	0		
Data										
		110.00	Bore Level (m)				1987-08-13	2024-12-04		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	46
G1N0126	Zwartbergs Valley					33:14:47	18:12:15	G21A	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1987-08-13	2024-12-03			
G1N0127	De Hoek					32:58:12	18:08:58	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1987-08-14	1991-04-22			
G1N0129	Tygerfontein					33:22:40	18:11:27	G21A	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1987-08-14	2024-12-04			
	815.00	Temp	(Deg C)					2009-04-21	2018-11-22	19% missing		
	815.70	Temp	(Deg C)		Raw logger data			2009-04-21	2018-11-22	21% missing		
G1N0131	Groot Water					32:59:24	18:11:22	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1987-08-14	2012-05-22			
G1N0132	Ronde Berg					32:59:24	18:10:46	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1988-01-14	1991-04-22			
G1N0133	Kransduinen					32:54:00	18:13:46	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1988-01-14	1991-04-22			
G1N0137	Jackals Fontein					33:24:57	18:15:12	G21A	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1985-03-15	2024-12-04			
	815.00	Temp	(Deg C)					2018-05-24	2024-12-04			
	815.90	Temp	(Deg C)		Control Water Temp(DegC)			2018-05-24	2024-12-04			
	822.00	Conduct.	(Specific)		Control reading			2018-05-24	2024-12-04			
	822.90	Conduct.	(Specific)					2018-05-24	2024-12-04			
	860.90	pH			Hand measurements			2018-05-24	2024-12-04			
G1N0140	Rietfontein 378					33:09:36	18:18:34	G10L	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1988-04-12	1991-04-22			



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 47
G1N0141	Rietfontein 378	33:09:55	18:15:34	G10M	0		
Data							
	110.00 Bore Level (m)				Data Period 1988-04-12 2024-12-11	27% missing	
G1N0142	Elandsfontein	32:57:00	18:09:34	G10M	0		
Data							
	110.00 Bore Level (m)				Data Period 1988-01-13 1991-01-12		
G1N0143	Elandsfontyn	33:07:11	18:14:51	G10M	0		
Data							
	110.00 Bore Level (m)				Data Period 1988-01-13 2024-06-12	28% missing	
	815.90 Temp (Deg C)				2018-05-10 2020-02-19		
	822.90 Conduct. (Specific)			Control Water Temp(DegC)	2018-05-10 2020-02-19		
	860.90 pH			Hand measurements	2018-05-10 2020-02-19		
G1N0144	Elands Fontein 349	33:07:11	18:14:51	G10M	0		
Data							
	110.00 Bore Level (m)				Data Period 1987-08-10 2024-12-05	26% missing	
G1N0145	Elandsfontyn	33:07:11	18:14:51	G10M	0		
Data							
	110.00 Bore Level (m)				Data Period 1988-01-13 2024-12-05	27% missing	
	815.00 Temp (Deg C)				2018-05-10 2024-12-05		
	815.90 Temp (Deg C)			Control Water Temp(DegC)	2018-05-10 2024-12-05		
	822.00 Conduct. (Specific)			Control reading	2018-05-10 2024-12-05		
	822.90 Conduct. (Specific)				2018-05-10 2024-12-05		
	860.90 pH			Hand measurements	2018-05-10 2024-12-05		
G1N0146	Muishond Fontein	32:56:28	18:08:25	G10M	0		
Data							
	110.00 Bore Level (m)				Data Period 1981-01-01 2024-12-12		
	815.00 Temp (Deg C)				2007-08-01 2016-11-01	83% missing	
	815.70 Temp (Deg C)			Raw logger data	2007-04-11 2016-11-01	25% missing	
	815.90 Temp (Deg C)			Control Water Temp(DegC)	2017-11-28 2024-12-12		
	822.00 Conduct. (Specific)			Control reading	2014-05-15 2016-11-01	62% missing	
	822.70 Conduct. (Specific)			Raw Logger data	2007-11-20 2016-11-01	20% missing	
	822.90 Conduct. (Specific)				2017-11-28 2024-12-12		
	860.90 pH			Hand measurements	2017-11-28 2024-12-12		
G1N0147	Klipfontein Ptn Langebaan Road	32:59:08	18:11:21	G10M	0		
Data							
	110.00 Bore Level (m)				Data Period 1998-03-25 2018-02-28		
	2351.70 Oxygen Concentration				2009-03-19 2009-08-17		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 48
G1N0147	(continued)									
	815.00	Temp (Deg C)						2016-05-10	2016-08-15	
	815.70	Temp (Deg C)	Raw logger data					2008-04-01	2016-08-15	20% missing
G1N0149	Kerschbosch 175				32:59:09	18:10:56	G10M	0		
Data								Data Period		
	110.00	Bore Level (m)						1999-11-05	2024-12-13	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2017-11-29	2024-12-13	
	822.90	Conduct. (Specific)						2017-11-29	2024-12-13	
	860.90	pH	Hand measurements					2017-11-29	2024-12-13	
G1N0150	Konings Vlei 138				32:56:40	18:10:28	G10M	0		
Data								Data Period		
	110.00	Bore Level (m)						2000-06-05	2016-02-22	
G1N0151	Springfontein 177				32:59:49	18:08:52	G10M	0		
Data								Data Period		
	110.00	Bore Level (m)						1998-10-20	2012-08-20	
G1N0152	Driehoeks Fontein 176				32:59:36	18:11:42	G10M	0		
Data								Data Period		
	110.00	Bore Level (m)						1984-09-20	2016-02-24	
G1N0153	Brakfontein 80				32:54:21	18:12:29	G10M	0		
Data								Data Period		
	110.00	Bore Level (m)						1998-08-26	2018-02-20	
G1N0154	Kleineberg 184				32:59:03	18:08:28	G10M	0		
Data								Data Period		
	110.00	Bore Level (m)						1998-08-26	2016-02-22	
G1N0155	Langeberg 185 (Langebaanweg Vliegskool)				32:58:19	18:08:52	G10M	0		
Data								Data Period		
	110.00	Bore Level (m)						1999-02-23	2003-02-05	
G1N0156	Brakfontein 80				32:54:12	18:13:42	G10M	0		
Data								Data Period		
	110.00	Bore Level (m)						1998-09-02	2018-02-20	

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
G1N0158	Elandsfontein				33:04:48	18:02:58	G10M	0	
Data	110.00	Bore Level (m)					Data Period 2000-06-05	2001-01-05	
G1N0159	Elandsfontyn 349				33:04:43	18:13:31	G10M	0	
Data	110.00	Bore Level (m)					Data Period 1988-01-13	2024-12-05	6% missing
	815.00	Temp (Deg C)					2014-07-22	2014-11-20	
	815.70	Temp (Deg C)		Raw logger data			2010-03-25	2015-05-26	28% missing
	822.00	Conduct. (Specific)		Control reading			2014-07-22	2014-11-20	
	822.70	Conduct. (Specific)		Raw Logger data			2014-02-11	2015-05-26	40% missing
G1N0160	Springfontein				33:01:01	18:12:37	G10M	0	
Data	110.00	Bore Level (m)					Data Period 1983-01-13	2011-06-29	
G1N0161	Driehoekfontein				33:00:46	18:14:18	G10M	0	
Data	110.00	Bore Level (m)					Data Period 1999-07-19	2024-12-13	
	815.90	Temp (Deg C)		Control Water Temp(DegC)			2017-11-29	2024-12-13	
	822.90	Conduct. (Specific)					2017-11-29	2024-12-13	
	860.90	pH		Hand measurements			2017-11-29	2024-12-13	
G1N0162	Springfontein				33:00:13	18:09:52	G10M	0	
Data	110.00	Bore Level (m)					Data Period 1999-11-04	2022-06-23	
	815.00	Temp (Deg C)					2004-02-10	2016-05-11	46% missing
	815.70	Temp (Deg C)		Raw logger data			2004-02-10	2016-05-11	45% missing
	822.00	Conduct. (Specific)		Control reading			2014-02-12	2016-05-11	43% missing
	822.70	Conduct. (Specific)		Raw Logger data			2014-02-12	2016-05-11	9% missing
G1N0163	Springfontein				33:00:33	18:10:30	G10M	0	
Data	110.00	Bore Level (m)					Data Period 1999-07-21	2024-12-13	1% missing
	815.00	Temp (Deg C)					2014-05-14	2014-12-02	
	815.70	Temp (Deg C)		Raw logger data			2014-02-12	2014-12-02	
	815.90	Temp (Deg C)		Control Water Temp(DegC)			2018-06-20	2024-12-13	
	822.00	Conduct. (Specific)		Control reading			2014-05-14	2014-12-02	
	822.70	Conduct. (Specific)		Raw Logger data			2014-02-12	2014-12-02	
	822.90	Conduct. (Specific)					2018-06-20	2024-12-13	
	860.90	pH		Hand measurements			2018-06-20	2024-12-13	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	50
G1N0164	Groot Springfontein 180				33:01:27	18:10:44	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					1999-07-23	2021-09-21	1% missing		
G1N0165	Groot Springfontein				33:02:07	18:11:01	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					2000-06-05	2023-03-16			
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2018-06-22	2023-03-16			
	822.90	Conduct. (Specific)					2018-06-22	2023-03-16			
	860.90	pH	Hand	measurements			2018-06-22	2023-03-16			
G1N0166	Drieheoks Fontein 176				33:00:48	18:14:14	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					1999-11-04	2024-12-13			
	815.00	Temp (Deg C)					2023-12-06	2023-12-06			
	822.00	Conduct. (Specific)	Control	reading			2023-12-06	2023-12-06			
	860.00	pH					2023-12-06	2023-12-06			
G1N0167	Springfontein 177(Gedeelte Wolwefontein)				33:00:33	18:10:35	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					2000-06-05	2024-12-13			
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2017-11-30	2018-06-20			
	822.90	Conduct. (Specific)					2017-11-30	2018-06-20			
	860.90	pH	Hand	measurements			2017-11-30	2018-06-20			
G1N0169	Springfontein 177				33:00:32	18:10:40	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					2000-06-05	2012-08-20			
G1N0170	Springfontein 177				33:00:19	18:10:06	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					1998-10-20	2021-09-21			
	118.00	actual meter reading					2011-06-29	2021-09-21			
G1N0171	Hopefield A Munisipaliteit Hopefield				33:02:21	18:18:19	G10L	0			
Data							Data Period				
	110.00	Bore Level (m)					1999-06-15	2016-02-22			
G1N0172	Hopefield A Munisipaliteit Hopefield				33:01:16	18:15:57	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					1999-11-04	2024-12-10			



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 51
G1N0172	(continued)									
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2021-06-10	2024-12-10		
	822.90	Conduct. (Specific)					2021-06-10	2024-12-10		
	860.90	pH	Hand measurements				2021-06-10	2024-12-10		
G1N0173	Hopefield A 304				33:02:21	18:18:16	G10L	0		
Data							Data Period			
	110.00	Bore Level (m)					1999-06-05	2016-02-22		
G1N0174	Hopefield A 304				33:01:16	18:15:57	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-01-29	2024-12-10		
	8.00	Cum Rain (m)					2001-02-12	2024-12-10		
	8.70	Cum Rain (m)					2007-01-17	2024-12-10	39% missing	
	8.90	Cum Rain (m)	Control readings				2009-05-13	2024-12-10		
	815.00	Temp (Deg C)					2014-05-14	2014-11-11		
	815.70	Temp (Deg C)	Raw logger data				2012-04-02	2015-11-16	7% missing	
G1N0175	Klipfontyn				32:57:00	17:56:22	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1977-10-18	1980-05-06		
G1N0176	Klipfontyn				32:57:00	17:53:22	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1977-09-21	1981-09-24		
G1N0177	Klipfontyn				32:57:36	17:57:34	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1978-08-24	1979-03-08		
G1N0178	Brakfontyn				32:56:24	17:53:58	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1977-09-21	1981-10-29		
G1N0179	Groot Springfontyn				33:03:00	18:02:58	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1977-09-21	1980-07-28		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 52
G1N0180	Zoute Kuylen				33:02:24	18:02:22	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-10-19 1979-10-19	
G1N0181	Abrahams Kraal				33:06:36	18:07:46	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-09-21 1979-09-24	
G1N0182	Yzerfontyn				33:07:48	18:07:46	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-10-17 1980-05-07	
G1N0183	Jacobskraal				33:09:36	18:09:34	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-09-21 1980-07-03	
G1N0184	Koningsvlei				32:55:48	17:53:22	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-09-21 1981-09-24	
G1N0185	Klipfontyn				33:01:12	18:12:34	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-09-21 1980-07-28	
G1N0186	Klipfontyn				33:00:36	18:14:22	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-09-21 1981-09-24	
G1N0187	Klipfontyn				33:00:00	18:10:10	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-09-21 1980-07-28	
G1N0188	Klipfontein Ptn Langebaan Road				32:59:19	18:11:19	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1998-09-02 2022-12-08	



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 53
G1N0189	Klipfontein Ptn Langebaan Road					32:59:01	18:11:22	G10M	0		
Data										Data Period	
	110.00	Bore Level (m)								1998-09-02 2022-12-08	
G1N0190	Kerschbosch Ptn Langebaan Road					32:59:26	18:11:13	G10M	0		
Data										Data Period	
	110.00	Bore Level (m)								1998-09-02 2022-12-08	
G1N0191	Drieheoks Fontein Ptn Langebaan Road					32:59:27	18:11:12	G10M	0		
Data										Data Period	
	110.00	Bore Level (m)								1998-09-02 2022-12-08	
G1N0192	Drieheoks Fontein Ptn Langebaan Road					32:59:32	18:11:06	G10M	0		
Data										Data Period	
	110.00	Bore Level (m)								1998-09-02 2022-12-08	
	815.00	Temp (Deg C)								2014-05-14 2016-08-15	55% missing
	815.70	Temp (Deg C)								2004-02-10 2016-08-15	26% missing
	822.70	Conduct. (Specific)								2007-05-22 2009-08-17	14% missing
			Raw logger data								
			Raw Logger data								
G1N0193	Yzervarkensrug Ptn Namakwa Sands Smelter Plant					32:57:36	18:59:58	G10H	0		
Data										Data Period	
	110.00	Bore Level (m)								1993-12-09 1999-06-09	
G1N0194	Yzervarkensrug 129					32:57:36	18:07:10	G10M	0		
Data										Data Period	
	110.00	Bore Level (m)								1993-12-09 1999-06-09	
G1N0195	Yzervarkensrug Ptn Namakwa Sands Smelter Plant					32:57:36	18:29:58	G10K	0		
Data										Data Period	
	110.00	Bore Level (m)								1993-09-12 1999-06-09	
G1N0196	Yzervarkensrug 129					32:57:36	18:11:22	G10M	0		
Data										Data Period	
	110.00	Bore Level (m)								1993-12-09 1999-06-09	
G1N0197	Yzervarkensrug Ptn Namakwa Sands Smelter Plant					32:57:36	18:31:10	G10K	0		
Data										Data Period	
	110.00	Bore Level (m)								1995-04-11 1999-06-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	54
G1N0198	Yzervarkensrug 129	32:57:36	18:10:46	G10M	0			
Data	110.00 Bore Level (m)					Data Period 1993-12-09 1999-06-09		
G1N0199	Yzervarkensrug Ptn Namakwa Sands Smelter Plant	32:57:36	18:31:10	G10K	0			
Data	110.00 Bore Level (m)					Data Period 1993-12-09 1999-06-09		
G1N0200	Yzervarkensrug 129	32:57:36	18:11:58	G10M	0			
Data	110.00 Bore Level (m)					Data Period 1993-12-09 1999-06-09		
G1N0201	Yzervarkensrug Ptn Namakwa Sands Smelter Plant	32:57:36	18:34:10	G10K	0			
Data	110.00 Bore Level (m)					Data Period 1994-07-19 1999-06-09		
G1N0202	Yzervarkensrug 129	32:57:36	18:12:34	G10M	0			
Data	110.00 Bore Level (m)					Data Period 1993-12-09 1999-06-09		
G1N0203	Yzervarkensrug Ptn Namakwa Sands Smelter Plant	32:58:12	18:34:10	G10K	0			
Data	110.00 Bore Level (m)					Data Period 1994-07-19 1999-06-09		
G1N0204	Yzervarkensrug 129	32:58:12	18:11:58	G10M	0			
Data	110.00 Bore Level (m)					Data Period 1993-12-09 1999-06-09		
G1N0205	Yzervarkensrug Ptn Namakwa Sands Smelter Plant	32:57:36	18:30:34	G10K	0			
Data	110.00 Bore Level (m)					Data Period 1995-10-03 1999-06-09		
G1N0206	Yzervarkensrug 129	32:57:36	18:12:34	G10M	0			
Data	110.00 Bore Level (m)					Data Period 1995-10-03 1999-06-09		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 55
G1N0207	Yzervarkensrug Ptn Namakwa Sands Smelter Plant				32:57:36	18:12:34	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-12-09 1999-06-09	
G1N0208	Yzervarkensrug 129				32:57:36	18:11:58	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-12-09 1998-10-28	
G1N0209	Yzervarkensrug Ptn Namakwa Sands Smelter Plant				32:58:12	18:12:34	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1994-07-19 1999-06-09	
G1N0210	Yzervarkensrug 129				32:58:12	18:12:34	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-12-09 1999-06-09	
G1N0211	Yzervarkensrug Ptn Namakwa Sands Smelter Plant				32:57:36	18:14:22	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1995-10-03 1999-06-09	
G1N0212	Yzervarkensrug 129				32:57:36	18:12:34	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1995-10-03 1999-06-09	
G1N0213	Yzervarkensrug Ptn Namakwa Sands Smelter Plant				32:57:36	18:13:10	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1995-10-03 1999-06-09	
G1N0214	Yzervarkensrug 129				32:57:36	18:11:22	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1995-10-03 1998-07-23	
G1N0216	Kerschbosch 175				32:58:40	18:10:34	G10M	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1998-09-02 2018-02-21	
	815.70	Temp	(Deg C)						2009-10-23 2013-12-04	
				Raw logger data						

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	56
G1N0217	Klipfontyn 139					32:57:25	18:12:10	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1998-08-26	2003-01-14	17% missing		
G1N0218	Farm 178					33:01:48	18:09:34	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				2000-06-04	2000-06-05			
G1N0219	Klipfontyn 139					32:58:12	18:04:10	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1998-08-26	2002-11-19			
G1N0220	Driehoeks Fontein 176					32:59:27	18:11:27	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1998-09-02	2014-02-12			
G1N0221	Farm 178					33:01:45	18:12:05	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				2000-05-05	2014-04-10			
G1N0222	Driehoeks Fontein 176 Gedeelte Driehoeksfontein					32:59:56	18:10:45	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				2000-05-05	2021-06-08			
	181.00	Pumped	Vol	(M^3)				2005-09-07	2016-08-15			
G1N0223	Brakfontein 81					32:55:12	18:13:46	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1998-08-26	2007-01-10			
G1N0224	Kerschbosch 175					32:59:24	18:10:46	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1998-08-26	1999-12-21			
G1N0225	Langeberg 185					32:57:27	18:05:53	G10M	0			
Data								Data Period				
	110.00	Bore	Level	(m)				2000-11-05	2008-11-14			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	57
G1N0226	Brakfontein				32:55:10	18:11:19	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					2000-09-05	2024-12-12	8% missing		
	815.00	Temp (Deg C)					2014-05-15	2014-11-21			
	815.70	Temp (Deg C)	Raw logger data				2009-11-13	2015-11-17	13% missing		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2017-11-28	2024-12-12			
	822.00	Conduct. (Specific)	Control reading				2014-05-15	2014-11-21			
	822.70	Conduct. (Specific)	Raw Logger data				2014-05-15	2015-11-17	16% missing		
	822.90	Conduct. (Specific)					2017-11-28	2024-12-12			
	860.90	pH	Hand measurements				2017-11-28	2024-12-12			
G1N0227	Klipfontyn				32:57:18	18:10:43	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					2000-09-05	2024-12-12			
	815.00	Temp (Deg C)					2008-08-08	2024-12-12	43% missing		
	815.70	Temp (Deg C)	Raw logger data				2008-08-08	2024-12-12	43% missing		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2017-11-28	2024-12-12			
	822.90	Conduct. (Specific)					2017-11-28	2024-12-12			
	860.90	pH	Hand measurements				2017-11-28	2024-12-12			
G1N0228	Muishond Fontein 137				32:56:46	18:10:20	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					2001-03-02	2024-12-12			
	815.00	Temp (Deg C)					2014-05-15	2014-11-21			
	815.70	Temp (Deg C)	Raw logger data				2009-10-23	2015-11-17	4% missing		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2017-11-28	2024-09-17			
	822.90	Conduct. (Specific)					2017-11-28	2024-12-12			
	860.90	pH	Hand measurements				2017-11-28	2024-12-12			
G1N0229	Muishond Fontein 137				32:56:44	18:09:41	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					2001-10-30	2018-02-20			
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2017-11-28	2017-11-28	100% missing		
	822.90	Conduct. (Specific)					2017-11-28	2017-11-28			
	860.90	pH	Hand measurements				2017-11-28	2017-11-28			
G1N0230	Muishond Fontein 137				32:56:49	18:10:04	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					2001-03-23	2024-12-12			
G1N0231	Muishond Fontein 137				32:56:49	18:10:04	G10M	0			
Data							Data Period				
	110.00	Bore Level (m)					2001-03-07	2018-02-20			
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2017-11-28	2017-11-28	100% missing		
	822.90	Conduct. (Specific)					2017-11-28	2017-11-28			



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 58
G1N0231	(continued)	860.90	pH	Hand measurements			2017-11-28	2017-11-28		
G1N0232	Klipfontyn 139				32:56:56	18:12:14	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2001-10-30	2024-12-12	2% missing	
	815.00	Temp (Deg C)					2007-08-01	2018-02-20	75% missing	
	815.70	Temp (Deg C)	Raw logger data				2003-06-09	2018-02-20	30% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2017-11-29	2018-12-10		
	822.90	Conduct. (Specific)					2017-11-29	2018-12-10		
	860.90	pH	Hand measurements				2017-11-29	2018-12-10		
G1N0233	Brakfontein 81				32:57:08	18:14:31	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2001-10-30	2024-12-12		
	815.00	Temp (Deg C)					2014-05-15	2017-11-29	55% missing	
	815.70	Temp (Deg C)	Raw logger data				2003-12-02	2018-02-20	25% missing	
	822.00	Conduct. (Specific)	Control reading				2014-05-15	2017-06-09	50% missing	
	822.70	Conduct. (Specific)	Raw Logger data				2004-08-31	2018-02-20	32% missing	
G1N0234	Konings Vlei 138				32:54:56	18:10:09	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2001-05-01	2024-12-12	2% missing	
G1N0235	Langeberg 185				32:59:07	18:08:45	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2001-10-30	2024-12-12		
G1N0236	Drieboeks Fontein 176				33:00:35	18:13:50	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2001-10-30	2024-12-13		
	815.00	Temp (Deg C)					2009-08-06	2018-12-14	9% missing	
	815.70	Temp (Deg C)	Raw logger data				2009-08-06	2018-12-14	6% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2017-11-30	2024-12-13		
	822.90	Conduct. (Specific)					2017-11-30	2024-12-13		
	860.90	pH	Hand measurements				2017-11-30	2024-12-13		
G1N0237	Jantjiesfontein C69				32:55:12	18:17:39	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2002-02-06	2024-12-10	13% missing	
	815.00	Temp (Deg C)					2014-05-16	2018-02-20	62% missing	
	815.70	Temp (Deg C)	Raw logger data				2008-07-29	2018-02-20	20% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2017-11-29	2024-09-19		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 59
G1N0237	(continued)									
		822.00	Conduct. (Specific)	Control reading			2014-05-16	2016-11-01	60% missing	
		822.70	Conduct. (Specific)	Raw Logger data			2014-02-12	2018-02-20	35% missing	
		822.90	Conduct. (Specific)				2017-11-29	2024-12-10		
		860.90	pH	Hand measurements			2017-11-29	2024-12-10		
G1N0238	Drommelvalley 123				32:46:11	18:25:23	G10M	0		
Data							Data Period			
		110.00	Bore Level (m)				1984-11-06	2024-12-10		
		815.00	Temp (Deg C)				2014-05-16	2024-12-10	86% missing	
		815.70	Temp (Deg C)	Raw logger data			2011-07-19	2016-02-23	33% missing	
		822.00	Conduct. (Specific)	Control reading			2023-12-06	2024-12-10		
		860.00	pH				2023-12-06	2024-12-10		
G1N0239	Harde Valley 134				32:52:22	18:28:34	G10M	0		
Data							Data Period			
		110.00	Bore Level (m)				1987-05-14	2024-12-10		
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-06-13	2024-12-10		
		822.90	Conduct. (Specific)				2018-06-13	2024-12-10		
		860.90	pH	Hand measurements			2018-06-13	2024-12-10		
G1N0240	Kersefontein 129				32:54:04	18:20:12	G10M	0		
Data							Data Period			
		110.00	Bore Level (m)				2001-07-31	2024-12-10		
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-04-14	2024-12-10		
		822.90	Conduct. (Specific)				2020-04-14	2024-12-10		
		860.90	pH	Hand measurements			2020-04-14	2024-12-10		
G1N0241	Konings Vlei 138				32:55:23	18:05:36	G10M	0		
Data							Data Period			
		110.00	Bore Level (m)				1983-01-13	2024-12-12		
G1N0242	Langeberg				32:57:53	18:04:54	G10M	0		
Data							Data Period			
		110.00	Bore Level (m)				1983-01-13	2024-12-12		
G1N0243	Langeberg				32:58:22	18:05:08	G10M	0		
Data							Data Period			
		110.00	Bore Level (m)				1981-11-26	2012-08-13		



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 60
G1N0244	Langeberg	32:59:24	18:05:31	G10M	0				
Data	110.00 Bore Level (m)					Data Period 1983-01-13 2022-06-23			
G1N0245	Uyekraal	32:59:55	18:04:08	G10M	0				
Data	110.00 Bore Level (m)					Data Period 2001-01-24 2015-05-26			
G1N0246	Klipfontyn	32:56:54	18:12:11	G10M	0				
Data	110.00 Bore Level (m)					Data Period 2001-03-30 2016-02-23			
G1N0247	Brakfontein	32:55:32	18:13:20	G10M	0				
Data	110.00 Bore Level (m)					Data Period 2001-09-04 2024-12-12			
G1N0248	Buurmans Twist	32:58:14	18:18:27	G10M	0				
Data	110.00 Bore Level (m) 815.00 Temp (Deg C) 815.70 Temp (Deg C)					Data Period 1985-05-08 2024-12-12 2009-04-21 2019-07-08 2009-04-21 2019-07-08		4% missing 4% missing	
						Raw logger data			
G1N0249	Hopefield A 304	33:02:15	18:15:40	G10M	0				
Data	110.00 Bore Level (m)					Data Period 2001-02-07 2024-12-05			
G1N0250	Langeberg	32:59:07	18:08:45	G10M	0				
Data	110.00 Bore Level (m)					Data Period 2001-05-28 2024-12-12			
G1N0251	Bovenfontyn 348	33:08:07	18:17:22	G10L	0				
Data	110.00 Bore Level (m)					Data Period 1987-08-13 2017-11-22		37% missing	
G1N0252	Bovenfontyn 348	33:07:02	18:18:49	G10L	0				
Data	110.00 Bore Level (m)					Data Period 1987-03-10 2017-11-22		37% missing	

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	61
G1N0253	Bovenfontyn 348					33:07:25	18:21:27	G10L	0			
Data								Data Period				
	110.00	Bore Level (m)						1987-08-13	2024-12-05	30% missing		
	815.00	Temp (Deg C)						2020-08-11	2024-12-05			
	815.90	Temp (Deg C)	Control	Water Temp(DegC)				2020-08-11	2024-12-05			
	822.00	Conduct. (Specific)	Control	reading				2020-08-11	2024-12-05			
	822.90	Conduct. (Specific)						2020-08-11	2024-12-05			
	860.00	pH						2020-08-11	2024-12-05			
	860.90	pH	Hand	measurements				2020-08-11	2024-12-05			
G1N0254	Uilenkraal 441					33:13:12	18:22:01	G10L	0			
Data								Data Period				
	110.00	Bore Level (m)						1986-01-01	2024-12-05	25% missing		
	815.00	Temp (Deg C)						2020-08-12	2024-12-05			
	815.90	Temp (Deg C)	Control	Water Temp(DegC)				2020-08-12	2024-12-05			
	822.00	Conduct. (Specific)	Control	reading				2020-11-18	2024-12-05			
	822.90	Conduct. (Specific)						2020-11-18	2024-12-05			
	860.00	pH						2020-08-12	2024-12-05			
	860.90	pH	Hand	measurements				2020-08-12	2024-12-05			
G1N0255	Riet Valley 444					33:12:19	18:19:24	G10L	0			
Data								Data Period				
	110.00	Bore Level (m)						1987-08-13	2024-12-05	30% missing		
G1N0259	Theefontyn 384					33:10:58	18:20:18	G10L	0			
Data								Data Period				
	110.00	Bore Level (m)						1987-05-11	2024-12-05	26% missing		
G1N0260	Elandsfontyn 349					33:08:08	18:15:37	G10M	0			
Data								Data Period				
	110.00	Bore Level (m)						1985-03-15	2024-12-05	25% missing		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)				2016-05-24	2018-02-28			
	822.90	Conduct. (Specific)						2016-05-24	2018-02-28			
	860.90	pH	Hand	measurements				2016-05-24	2018-02-28			
G1N0261	Rietfontein					33:09:54	18:15:34	G10M	0			
Data								Data Period				
	110.00	Bore Level (m)						2001-02-09	2024-12-11			
G1N0262	Elandsfontein					33:08:18	18:13:34	G10M	0			
Data								Data Period				
	110.00	Bore Level (m)						1985-03-15	2024-12-04	31% missing		
	815.00	Temp (Deg C)						2009-04-20	2019-01-05	10% missing		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 62
G1N0262	(continued)	815.70	Temp (Deg C)	Raw logger data			2009-04-20	2019-01-05	12% missing	
G1N0264	Elandsfontyn				33:05:26	18:11:32	G10M	0		
Data		110.00	Bore Level (m)				Data Period 1985-03-15	2024-12-04		
G1N0265	Van Niekerks Hoop 300				33:05:26	18:11:32	G10M	0		
Data		110.00	Bore Level (m)				Data Period 2001-05-28	2024-12-05	2% missing	
		815.00	Temp (Deg C)				2018-08-15	2024-12-05	86% missing	
		815.70	Temp (Deg C)	Raw logger data			2015-03-19	2024-12-05	61% missing	
G1N0266	Elandsfontein				33:05:27	18:11:32	G10M	0		
Data		110.00	Bore Level (m)				Data Period 2001-03-13	2024-12-05		
		815.70	Temp (Deg C)	Raw logger data			2015-03-19	2016-01-26		
G1N0267	Elandsfontein				33:05:31	18:11:29	G10M	0		
Data		110.00	Bore Level (m)				Data Period 2001-03-13	2024-12-05		
		815.00	Temp (Deg C)				2018-05-10	2024-12-05		
		815.70	Temp (Deg C)	Raw logger data			2015-03-19	2017-11-21	37% missing	
		815.90	Temp (Deg C)	Control water Temp(DegC)			2018-05-10	2024-12-05		
		822.00	Conduct. (Specific)	Control reading			2018-05-10	2024-12-05		
		822.70	Conduct. (Specific)	Raw Logger data			2015-03-19	2016-08-17	30% missing	
		822.90	Conduct. (Specific)				2018-05-10	2024-12-05		
		860.90	pH	Hand measurements			2018-05-10	2024-12-05		
G1N0268	Massenberg				33:06:24	18:07:44	G10M	0		
Data		110.00	Bore Level (m)				Data Period 1985-03-15	2024-12-03	31% missing	
		815.00	Temp (Deg C)				2017-08-24	2023-11-16	4% missing	
		815.70	Temp (Deg C)	Raw logger data			2015-03-19	2023-11-16	4% missing	
G1N0269	Bottelary				33:07:59	18:07:54	G10M	0		
Data		110.00	Bore Level (m)				Data Period 1980-09-01	2024-12-03	53% missing	
G1N0270	Geelbek				33:09:44	18:09:37	G10M	0		



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 63
G1N0270	(continued)										
Data									Data Period		
	110.00	Bore Level (m)							1982-09-30	2024-12-03	
	815.00	Temp (Deg C)							2015-01-19	2018-11-15	19% missing
	815.70	Temp (Deg C)		Raw logger data					2015-01-19	2018-11-15	19% missing
G1N0271	Lange Fontein					33:11:38	18:11:14	G10M	0		
Data									Data Period		
	110.00	Bore Level (m)							1983-01-12	2024-12-03	27% missing
G1N0272	Jackals Fontein 572					33:24:02	18:13:57	G21A	0		
Data									Data Period		
	110.00	Bore Level (m)							1987-08-14	2024-12-04	
G1N0273	Klipfontyn 139					32:56:55	18:12:14	G10M	0		
Data									Data Period		
	110.00	Bore Level (m)							2001-08-16	2024-12-12	
	8.00	Cum Rain (m)							2004-05-26	2024-10-10	1% missing
	8.70	Cum Rain (m)							2004-06-04	2024-10-10	50% missing
	8.90	Cum Rain (m)		Control readings					2009-08-19	2024-12-12	
	815.00	Temp (Deg C)							2014-05-15	2024-12-12	57% missing
	815.70	Temp (Deg C)		Raw logger data					2003-06-09	2024-12-12	66% missing
	815.90	Temp (Deg C)		Control Water Temp(DegC)					2017-11-29	2024-12-12	
	822.00	Conduct. (Specific)		Control reading					2014-05-15	2017-06-09	41% missing
	822.70	Conduct. (Specific)		Raw Logger data					2004-08-31	2017-06-09	54% missing
	822.90	Conduct. (Specific)							2017-11-29	2024-12-12	
	860.90	pH		Hand measurements					2017-11-29	2024-12-12	
G1N0274	Cloetes Kraal 92					32:53:08	18:14:52	G10M	0		
Data									Data Period		
	110.00	Bore Level (m)							1985-03-15	2024-12-10	
	8.00	Cum Rain (m)							2001-08-16	2024-12-10	1% missing
	8.70	Cum Rain (m)							2001-08-16	2024-12-10	26% missing
	8.90	Cum Rain (m)		Control readings					2009-08-19	2024-12-10	
	815.90	Temp (Deg C)		Control Water Temp(DegC)					2018-06-18	2024-12-10	
	822.90	Conduct. (Specific)							2018-06-18	2024-12-10	
	860.90	pH		Hand measurements					2018-06-18	2024-12-10	
G1N0275	Klipfontyn					32:58:19	18:12:25	G10M	0		
Data									Data Period		
	110.00	Bore Level (m)							2003-03-05	2024-12-12	1% missing
	815.00	Temp (Deg C)							2014-05-15	2019-07-08	33% missing
	815.70	Temp (Deg C)		Raw logger data					2003-12-02	2019-07-08	19% missing



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 64
G1N0276	Robertsvlei Saddle			33:56:04	19:04:42	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2003-12-22	2016-03-29		
G1N0277	Robertsvlei Saddle			33:56:05	19:04:43	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2003-12-22	2025-01-23		
G1N0278	Robertsvlei Saddle			33:56:06	19:04:46	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2003-12-22	2016-03-29		
G1N0279	Robertsvlei Saddle			33:56:08	19:04:53	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2004-01-27	2005-04-25		
G1N0280	Robertsvlei Saddle			33:56:12	19:04:54	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2003-12-22	2025-01-23		
G1N0281	Robertsvlei Saddle			33:55:59	19:04:57	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2004-01-27	2016-03-29		
G1N0282	Robertsvlei Saddle			33:55:59	19:05:03	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2007-07-30	2016-03-29		
G1N0283	Robertsvlei Saddle			33:55:39	19:05:03	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2004-01-27	2022-01-26		
G1N0284	Robertsvlei Saddle			33:55:54	19:04:47	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2004-01-27	2016-12-21		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 65
G1N0285	Robertsivlei Saddle				33:55:51	19:05:04	G10A	0		
Data									Data Period	
	110.00	Bore	Level (m)						2004-01-27 2025-01-23	
G1N0286	Robertsivlei Saddle				33:55:56	19:04:51	G10A	0		
Data									Data Period	
	110.00	Bore	Level (m)						2004-01-27 2016-03-29	
G1N0287	Robertsivlei Saddle				33:55:58	19:04:54	G10A	0		
Data									Data Period	
	110.00	Bore	Level (m)						2004-01-27 2016-03-29	
G1N0288	Robertsivlei Saddle				33:56:01	19:05:06	G10A	0		
Data									Data Period	
	110.00	Bore	Level (m)						2004-01-28 2021-04-29	
G1N0289	Robertsivlei Saddle				33:55:46	19:05:05	G10A	0		
Data									Data Period	
	110.00	Bore	Level (m)						2004-01-27 2025-01-23	
G1N0290	Berg Rivers Hoek				33:55:32	19:04:05	G10A	0		
Data									Data Period	
	110.00	Bore	Level (m)						2003-10-06 2020-07-22	
	815.00	Temp	(Deg C)						2015-07-23 2016-04-13	
	815.70	Temp	(Deg C)	Raw logger data					2015-07-23 2016-05-13	
G1N0291	Robertsivlei Allotment				33:56:35	19:04:46	G10A	0		
Data									Data Period	
	110.00	Bore	Level (m)						2004-01-27 2016-03-29	
G1N0292	Robertsivlei Allotment				33:56:30	19:04:41	G10A	0		
Data									Data Period	
	110.00	Bore	Level (m)						2004-01-27 2016-03-29	
G1N0293	Robertsivlei Allotment				33:56:28	19:04:38	G10A	0		
Data									Data Period	
	110.00	Bore	Level (m)						2004-04-29 2016-03-29	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 66
G1N0294	Robertsivlei Allotment				33:56:25	19:04:36	G10A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2004-01-27 2016-03-29	
G1N0295	Robertsivlei Allotment				33:56:21	19:04:35	G10A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2003-12-27 2016-03-29	
G1N0296	Robertsivlei Allotment				33:56:17	19:04:34	G10A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2003-12-27 2016-03-29	
G1N0297	Robertsivlei Allotment				33:56:09	19:05:04	G10A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2004-01-27 2016-01-15	
G1N0298	Robertsivlei Allotment				33:56:12	19:04:38	G10A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2004-01-01 2016-03-29	
G1N0299	Robertsivlei Allotment				33:56:08	19:04:36	G10A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2003-11-01 2004-04-01	
G1N0300	Robertsivlei Allotment				33:56:11	19:04:34	G10A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2004-01-27 2016-03-29	
G1N0301	Robertsivlei Allotment				33:56:15	19:04:34	G10A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2003-12-27 2016-03-29	
G1N0302	Robertsivlei Allotment				33:56:32	19:04:43	G10A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					2003-12-27 2016-03-29	



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 67
G1N0303	Robertsvlei Allotment			33:56:07	19:04:60	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2007-07-30	2016-03-29		
G1N0304	Robertsvlei Allotment			33:56:09	19:05:04	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2004-03-03	2017-04-25		
G1N0305	Roberts Valley Ptn Keisersdrift			33:54:47	19:05:13	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2004-02-12	2025-01-23		
	815.00	Temp (Deg C)				2011-08-30	2019-04-30	6% missing	
	815.70	Temp (Deg C)	Raw logger data			2011-08-30	2019-04-30	6% missing	
	822.00	Conduct. (Specific)	Control reading			2018-04-24	2018-08-24		
	822.70	Conduct. (Specific)	Raw Logger data			2018-04-24	2018-08-24		
G1N0306	Roberts Valley Ptn Glenwood			33:55:02	19:04:55	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2004-03-03	2025-01-23		
	815.00	Temp (Deg C)				2015-04-23	2025-01-23		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-02-01	2025-01-23		
	822.00	Conduct. (Specific)	Control reading			2015-04-23	2025-01-23		
	822.90	Conduct. (Specific)				2013-04-11	2025-01-23		
	860.00	pH				2015-04-23	2025-01-23		
	860.90	pH	Hand measurements			2018-02-01	2025-01-23		
G1N0307	Roberts Valley Ptn Dassenberg			33:54:49	19:05:15	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2006-03-28	2025-01-23		
	815.00	Temp (Deg C)				2015-04-23	2025-01-23		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-02-01	2025-01-23		
	822.00	Conduct. (Specific)	Control reading			2013-04-18	2025-01-23		
	822.90	Conduct. (Specific)				2013-04-18	2025-01-23		
	860.00	pH				2015-04-23	2025-01-23		
	860.90	pH	Hand measurements			2018-02-01	2025-01-23		
G1N0308	Franschhoek Forest Reserve Ptn Robertsvlei			33:54:53	19:04:49	G10A	0		
Data						Data Period			
	110.00	Bore Level (m)				2006-03-28	2023-10-27		
	815.00	Temp (Deg C)				2015-04-23	2023-10-27		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-04-24	2023-10-27		
	822.00	Conduct. (Specific)	Control reading			2015-04-23	2023-10-27		
	822.90	Conduct. (Specific)				2013-04-18	2023-10-27		
	860.00	pH				2015-04-23	2023-10-27		
	860.90	pH	Hand measurements			2018-02-01	2023-10-27		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 68
G1N0309	Keyersdrift Ptn Roberts River				33:53:54	19:04:50	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2006-03-28	2025-01-23		
	815.00	Temp (Deg C)					2015-04-23	2025-01-23		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-02-01	2025-01-23		
	822.00	Conduct. (Specific)	Control reading				2015-04-23	2025-01-23		
	822.90	Conduct. (Specific)					2013-04-18	2025-01-23		
	860.00	pH					2015-04-23	2025-01-23		
	860.90	pH	Hand measurements				2018-02-01	2025-01-23		
G1N0310	Keyersdrift Ptn La Motte Forest Station				33:54:03	19:04:43	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-03-23	2025-01-23		
	815.00	Temp (Deg C)					2015-04-23	2024-10-09		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-02-01	2025-01-23		
	822.00	Conduct. (Specific)	Control reading				2015-04-23	2025-01-23		
	822.90	Conduct. (Specific)					2013-04-18	2025-01-23		
	860.00	pH					2015-04-23	2025-01-23		
	860.90	pH	Hand measurements				2018-02-01	2025-01-23		
G1N0311	Robertsvlei Saddle				33:56:18	19:04:36	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-01-27	2025-01-23		
	815.00	Temp (Deg C)					2014-12-09	2017-07-27		
	815.70	Temp (Deg C)	Raw logger data				2014-12-09	2017-11-17		
G1N0312	Franschhoek Forest Reserve				33:53:25	19:04:08	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-04-29	2025-01-23		
	815.00	Temp (Deg C)					2014-04-23	2025-01-23	16% missing	
	815.70	Temp (Deg C)	Raw logger data				2010-01-28	2020-07-22	16% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2014-04-23	2025-01-23	16% missing	
	822.00	Conduct. (Specific)	Control reading				2014-04-23	2025-01-23	7% missing	
	822.70	Conduct. (Specific)	Raw Logger data				2014-04-23	2018-02-02	2% missing	
	822.90	Conduct. (Specific)					2023-04-21	2025-01-23		
	860.00	pH					2023-04-21	2025-01-23		
	860.90	pH	Hand measurements				2023-04-21	2025-01-23		
G1N0313	Franschhoek Forest Reserve				33:53:34	19:03:13	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-04-29	2025-01-23		
	815.00	Temp (Deg C)					2011-08-30	2017-11-17	21% missing	
	815.70	Temp (Deg C)	Raw logger data				2011-08-30	2017-11-17	21% missing	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 69
G1N0314	Franschhoek Forest Reserve				33:53:15	19:03:21	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2006-03-28	2025-01-23	
	815.00	Temp (Deg C)						2010-01-28	2016-04-12	11% missing
	815.70	Temp (Deg C)	Raw logger data					2010-01-28	2016-04-12	11% missing
G1N0315	Franschhoek Forest Reserve				33:54:10	19:02:51	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2004-03-25	2025-01-23	
G1N0316	Franschhoek Forest Reserve				33:54:04	19:03:01	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2004-03-25	2025-01-23	
	815.00	Temp (Deg C)						2014-04-23	2025-01-23	16% missing
	815.70	Temp (Deg C)	Raw logger data					2011-10-27	2020-07-22	28% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2023-04-21	2025-01-23	
	822.00	Conduct. (Specific)	Control reading					2023-04-21	2025-01-23	
	822.90	Conduct. (Specific)						2023-04-21	2025-01-23	
	860.00	pH						2023-04-21	2025-01-23	
	860.90	pH	Hand measurements					2023-04-21	2025-01-23	
G1N0317	Franschhoek Forest Reserve Ptn Die Vlakte				33:53:13	19:02:27	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2004-03-25	2025-01-23	
	815.00	Temp (Deg C)						2014-04-23	2018-07-24	18% missing
	815.70	Temp (Deg C)	Raw logger data					2009-09-22	2018-07-24	3% missing
	822.00	Conduct. (Specific)	Control reading					2014-04-23	2018-07-24	35% missing
	822.70	Conduct. (Specific)	Raw Logger data					2014-04-23	2018-07-24	36% missing
G1N0318	Franschhoek Forest Reserve Ptn Skuifraam				33:54:12	19:03:27	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2004-03-25	2025-01-23	
	815.00	Temp (Deg C)						2009-12-04	2017-11-17	6% missing
	815.70	Temp (Deg C)	Raw logger data					2009-12-04	2017-11-17	13% missing
G1N0319	Keyzersdrift				33:53:59	19:04:47	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2006-03-28	2025-01-23	
	815.00	Temp (Deg C)						2010-01-28	2015-07-28	16% missing
	815.70	Temp (Deg C)	Raw logger data					2010-01-28	2015-07-28	16% missing
G1N0320	Franschhoek Forest Reserve				33:52:59	19:02:50	G10A	0		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 70
G1N0320	(continued)									
Data								Data Period		
	110.00	Bore Level (m)						2004-03-25	2025-01-23	
	8.00	Cum Rain (m)						2008-06-20	2025-01-23	3% missing
	8.70	Cum Rain (m)						2009-04-17	2025-01-23	50% missing
	8.90	Cum Rain (m)		Control readings				2011-06-24	2025-01-23	2% missing
	815.00	Temp (Deg C)						2014-04-23	2017-07-27	
	815.70	Temp (Deg C)		Raw logger data				2014-01-23	2018-02-02	2% missing
G1N0321	Franschhoek Forest Reserve				33:52:49	19:02:21	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2004-03-25	2025-01-23	
G1N0322	Bellegam Ptn Bo-Waterval				33:52:46	19:01:52	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2004-03-25	2025-01-23	
	815.00	Temp (Deg C)						2014-04-23	2017-04-23	
	815.70	Temp (Deg C)		Raw logger data				2009-08-26	2017-04-23	
	822.00	Conduct. (Specific)		Control reading				2014-04-23	2017-04-23	
	822.70	Conduct. (Specific)		Raw Logger data				2014-04-23	2017-04-23	
G1N0323	Jerico Ptn Protea Park				33:52:26	19:00:33	G10C	0		
Data								Data Period		
	110.00	Bore Level (m)						2004-03-26	2025-01-23	
	815.00	Temp (Deg C)						2015-04-23	2025-01-23	
	815.90	Temp (Deg C)		Control Water Temp(DegC)				2018-02-01	2025-01-23	
	822.00	Conduct. (Specific)		Control reading				2015-04-23	2025-01-23	
	822.90	Conduct. (Specific)						2013-04-18	2025-01-23	
	860.00	pH						2015-04-23	2025-01-23	
	860.90	pH		Hand measurements				2018-02-01	2025-01-23	
G1N0324	Franschhoek Forest Reserve Ptn Die Vlakte				33:53:14	19:02:25	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2004-04-01	2025-01-23	
	815.00	Temp (Deg C)						2015-04-23	2025-01-23	
	815.90	Temp (Deg C)		Control Water Temp(DegC)				2018-02-02	2025-01-23	
	822.00	Conduct. (Specific)		Control reading				2015-04-23	2025-01-23	
	822.90	Conduct. (Specific)						2013-04-18	2025-01-23	
	860.00	pH						2015-04-23	2025-01-23	
	860.90	pH		Hand measurements				2018-02-02	2025-01-23	
G1N0325	Robertsvlei Saddle				33:56:07	19:04:48	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2004-06-28	2016-03-29	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 71
G1N0326	Robertsivlei Saddle				33:55:59	19:04:50	G10A	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-06-28 2004-06-28	
G1N0327	Robertsivlei Saddle				33:55:59	19:05:03	G10A	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-07-28 2016-03-29	
G1N0328	Robertsivlei Saddle				33:56:16	19:04:44	G10A	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-05-28 2016-03-29	
G1N0329	Farm				32:58:56	17:58:08	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-10-04 2017-08-25	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2016-05-26 2016-05-31	100% missing
	822.90	Conduct. (Specific)							2016-05-31 2016-05-31	100% missing
	860.90	pH	Hand measurements						2016-05-26 2016-05-31	100% missing
G1N0330	Brakfontein				32:57:08	18:14:35	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-07-17 2019-12-03	
G1N0331	Cloetes Kraal				32:52:53	18:10:59	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-08-27 2023-03-13	
G1N0332	Brakfontein				32:57:13	18:14:13	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-06-14 2024-12-12	
G1N0333	Muishond Fontein Ptn Koningsvlei				32:57:08	18:10:42	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-07-22 2021-06-08	
G1N0334	Langeberg Ptn Langebaanroad				32:58:33	18:09:19	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-05-07 2016-02-23	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 72
G1N0335	Uyekraal				32:59:55	18:04:06	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1983-01-13	2024-12-11		
G1N0336	Langeberg				32:58:24	18:08:21	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1981-09-23	2024-12-13		
	815.00	Temp (Deg C)					2014-05-15	2014-12-02		
	815.70	Temp (Deg C)	Raw logger data				2007-08-08	2015-11-17	3% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2017-11-28	2024-12-13		
	822.90	Conduct. (Specific)					2017-11-28	2024-12-13		
	860.90	pH	Hand measurements				2017-11-28	2024-12-13		
G1N0337	Klipfontein Ptn Langebaan Road				32:59:24	18:13:46	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-09-02	1999-07-20		
	181.00	Pumped Vol (M^3)					2003-04-02	2013-02-21	4% missing	
G1N0338	Klipfontein Ptn Langebaan Road				32:59:01	18:11:25	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2014-04-10	2016-02-24		
	181.00	Pumped Vol (M^3)					2003-04-02	2010-01-06		
G1N0339	Klipfontein Ptn Langebaan Road				32:59:00	18:11:25	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-09-02	2022-12-08		
G1N0340	Drieboeks Fontein Ptn Langebaan Road				32:59:24	18:16:46	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-03-18	2012-08-20		
	181.00	Pumped Vol (M^3)					2003-04-02	2010-01-06	1% missing	
G1N0341	Langeberg 188 Ptn Chemfos				32:58:03	18:06:16	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-03-31	2024-12-12		
G1N0342	Brakfontein				32:56:25	18:12:19	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-06-09	2016-02-23		

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
G1N0343	Uyekraal					32:59:56	18:04:14	G10M	0	
Data								Data Period		
	110.00	Bore	Level	(m)				2002-08-28	2024-12-11	
G1N0344	Langeberg					32:56:41	18:05:15	G10M	0	
Data								Data Period		
	110.00	Bore	Level	(m)				2002-09-09	2024-12-12	
	8.00	Cum	Rain	(m)				2004-05-26	2024-12-12	
	8.70	Cum	Rain	(m)				2004-06-04	2024-12-12	28% missing
	8.90	Cum	Rain	(m)	Control readings			2009-05-13	2024-12-12	
	815.00	Temp	(Deg	C)				2014-02-13	2016-08-16	37% missing
	815.70	Temp	(Deg	C)	Raw logger data			2014-02-13	2016-10-31	34% missing
	815.90	Temp	(Deg	C)	Control Water Temp(DegC)			2017-11-27	2024-12-12	
	822.00	Conduct.	(Specific)		Control reading			2014-05-15	2016-08-16	10% missing
	822.70	Conduct.	(Specific)		Raw Logger data			2014-02-13	2016-10-31	34% missing
	822.90	Conduct.	(Specific)					2017-11-27	2024-12-12	
	860.90	pH			Hand measurements			2017-11-27	2024-12-12	
G1N0345	Uyekraal					32:59:06	18:03:57	G10M	0	
Data								Data Period		
	110.00	Bore	Level	(m)				2002-09-30	2018-02-20	
G1N0346	Langeberg Ptn Anyskop					32:58:38	18:07:15	G10M	0	
Data								Data Period		
	110.00	Bore	Level	(m)				2002-10-03	2016-02-23	
G1N0347	Langeberg Ptn Anyskop					32:58:38	18:07:13	G10M	0	
Data								Data Period		
	110.00	Bore	Level	(m)				2002-09-20	2024-12-13	
	815.90	Temp	(Deg	C)	Control Water Temp(DegC)			2021-06-09	2024-12-13	
	822.90	Conduct.	(Specific)					2021-06-09	2024-12-13	
	860.90	pH			Hand measurements			2021-06-09	2024-12-13	
G1N0348	Muishondfontein Ptn Koningsvlei					32:56:41	18:10:34	G10M	0	
Data								Data Period		
	110.00	Bore	Level	(m)				2002-06-03	2024-12-12	
G1N0349	Klipfontyn Ptn Brakfontein					32:58:13	18:12:31	G10M	0	
Data								Data Period		
	110.00	Bore	Level	(m)				2002-07-17	2024-12-12	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 74
G1N0350	Muishondfontein Ptn Blomfontein				32:55:54	18:07:01	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-12-02 2016-02-23	
G1N0351	Muishondfontein Ptn Koningsvlei				32:57:01	18:10:18	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-11-01 2012-08-21	
G1N0352	Muishond Fontein				32:56:40	18:10:04	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-12-02 2014-05-15	
G1N0353	Langeberg Ptn Anyskop				32:58:51	18:06:16	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-04-05 2018-06-21	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2017-11-20 2018-06-21	
	822.90	Conduct. (Specific)							2017-11-20 2018-06-21	
	860.90	pH	Hand	measurements					2017-11-20 2018-06-21	
G1N0354	Cloetes Kraal Ptn Cloeteskraal				32:52:41	18:11:52	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-12-02 2012-08-15	
G1N0355	Cloetes Kraal Ptn Cloeteskraal				32:52:54	18:10:45	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-11-27 2012-08-15	
G1N0356	Cloetes Kraal Ptn Cloeteskraal				32:53:08	18:13:09	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-12-02 2024-12-12	
G1N0357	Muishond Fontein Ptn Blomfontein				32:55:53	18:07:02	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-04-02 2024-12-12	
G1N0358	Klipfontein Ptn Droefontein				32:59:08	18:11:20	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-12-12 2024-12-13	1% missing
	8.00	Cum Rain (m)							2007-05-22 2024-12-13	2% missing



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 75
G1N0358	(continued)									
	8.70	Cum Rain (m)					2007-05-22	2024-12-13	32% missing	
	8.90	Cum Rain (m)	Control readings				2009-08-17	2024-12-13		
	815.00	Temp (Deg C)					2014-05-14	2016-10-31	50% missing	
	815.70	Temp (Deg C)	Raw logger data				2008-08-08	2016-10-31	8% missing	
G1N0359	Langeberg Ptn Anyskop				32:58:52	18:06:16	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-01-13	2024-12-13		
G1N0360	Brakfontein				32:55:58	18:12:54	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2009-01-14	2016-02-23		
	815.70	Temp (Deg C)	Raw logger data				2005-09-12	2008-07-17		
G1N0361	Klipfontyn				32:57:29	18:12:01	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-04-07	2024-12-12		
G1N0362	Koningsvlei Ptn Kliphuis				32:55:23	18:05:36	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-04-01	2016-02-03		
G1N0363	Brakfontein Ptn Spanjaard				32:55:06	18:11:00	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-06-01	2024-12-12		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2017-11-28	2024-12-12		
	822.90	Conduct. (Specific)					2017-11-28	2024-12-12		
	860.90	pH	Hand measurements				2017-11-28	2024-12-12		
G1N0364	Woesteheuvel 121				32:48:18	18:22:26	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2001-01-23	2024-12-10	43% missing	
	815.00	Temp (Deg C)					2009-07-29	2024-12-10		
	815.70	Temp (Deg C)	Raw logger data				2009-07-29	2018-06-13	10% missing	
	822.00	Conduct. (Specific)	Control reading				2023-12-06	2024-12-10		
	860.00	pH					2023-12-06	2024-12-10		
G1N0365	Lange Riet Vlei Ptn Langrietvlei				32:53:35	18:16:23	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-01-10	2024-12-10		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 76
G1N0366	Geelbek	32:55:23	18:05:36	G10M	0		
Data	110.00 Bore Level (m)			Data Period 1984-12-14 2024-12-03		41% missing	
G1N0367	Springfontein 177	33:01:50	18:12:02	G10M	0		
Data	110.00 Bore Level (m)			Data Period 2000-06-27 2011-06-29			
G1N0368	Elandsfontyn 349	33:05:06	18:14:27	G10M	0		
Data	110.00 Bore Level (m)			Data Period 2001-02-20 2004-04-06			
G1N0369	Everts Hope Ptn Lekkerwater	33:00:57	18:07:02	G10M	0		
Data	110.00 Bore Level (m)			Data Period 2002-09-30 2024-12-12			
G1N0370	Waschklip	33:01:52	18:05:31	G10M	0		
Data	110.00 Bore Level (m)			Data Period 2002-09-30 2024-12-11			
G1N0371	Farm Ptn Elandsfontein	33:02:36	18:13:22	G10M	0		
Data	110.00 Bore Level (m)			Data Period 2002-12-03 2015-12-09			
G1N0372	Oliphantskop Ptn Tiekosklip	33:00:32	18:04:21	G10M	0		
Data	110.00 Bore Level (m)			Data Period 2004-04-05 2004-12-06			
G1N0373	Uyekraal	33:00:03	18:04:30	G10M	0		
Data	110.00 Bore Level (m)			Data Period 2003-05-06 2024-12-11			
G1N0374	Oliphantskop Ptn Tiekosklip	33:00:46	18:03:25	G10M	0		
Data	110.00 Bore Level (m)			Data Period 2003-05-06 2024-12-11			



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 77
G1N0375	Waschklip Ptn Wasklip				33:02:39	18:06:46	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-01-12 2005-01-10	
G1N0376	Uilenkraal				33:13:00	18:23:39	G10L	0		
Data									Data Period	
	110.00	Bore Level (m)							1980-09-01 2024-12-05	
	815.70	Temp (Deg C)	Raw logger data						2013-09-30 2013-12-03	
G1N0377	Bovenfontyn				33:09:46	18:18:21	G10L	0		
Data									Data Period	
	110.00	Bore Level (m)							1985-03-15 2024-12-05	
G1N0378	Theefontein				33:09:46	18:18:21	G10L	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-08-20 2024-12-05	
	815.00	Temp (Deg C)							2020-08-12 2024-12-05	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2020-08-12 2024-12-05	
	822.00	Conduct. (Specific)	Control reading						2020-08-12 2024-12-05	
	822.90	Conduct. (Specific)							2020-08-12 2024-12-05	
	860.00	pH							2020-08-12 2024-12-05	
	860.90	pH	Hand measurements						2020-08-12 2024-12-05	
G1N0379	Coeratenberg Ptn Kersbosdam				33:06:04	18:21:49	G10L	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-08-19 2017-08-23	
G1N0380	Hartebeestefontein				33:00:07	18:15:25	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-10-29 2024-12-13	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2017-11-29 2024-12-13	
	822.90	Conduct. (Specific)							2017-11-29 2024-12-13	
	860.90	pH	Hand measurements						2017-11-29 2024-12-13	
G1N0381	Jackals Fontein				33:24:38	18:15:34	G21A	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-10-01 2014-06-23	
G1N0382	Farm				32:58:52	17:57:59	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-12-07 2017-08-25	



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 78
G1N0383	Brakfontein	32:56:47	18:13:18	G10M	0		
Data					Data Period		
	110.00 Bore Level (m) 815.70 Temp (Deg C)				2002-07-16 2021-09-21 2007-05-22 2008-07-17	27% missing	
G1N0384	Brakfontein	32:56:25	18:12:19	G10M	0		
Data					Data Period		
	110.00 Bore Level (m)				2004-11-10 2024-12-12		
G1N0385	Brakfontein	32:55:59	18:12:54	G10M	0		
Data					Data Period		
	110.00 Bore Level (m) 815.00 Temp (Deg C) 815.70 Temp (Deg C)				2004-12-08 2024-12-12 2007-05-22 2019-07-08 2007-05-22 2019-07-08	10% missing 12% missing	
G1N0386	Muishond Fontein 137	32:57:26	18:10:31	G10M	0		
Data					Data Period		
	110.00 Bore Level (m)				1985-03-15 2024-12-12		
G1N0387	Muishond Fontein	32:57:41	18:09:25	G10M	0		
Data					Data Period		
	110.00 Bore Level (m)				2005-03-03 2024-12-12		
G1N0388	Langeberg Ptn Chemfos	32:57:51	18:06:43	G10M	0		
Data					Data Period		
	110.00 Bore Level (m) 815.90 Temp (Deg C) 822.90 Conduct. (Specific) 860.90 pH				2005-08-03 2018-12-12 2017-11-28 2024-12-12 2009-06-18 2024-12-12 2009-06-18 2024-12-12		
	Control Water Temp(DegC) Hand measurements						
G1N0389	Elandsfontein	33:00:07	18:00:14		0		
Data					Data Period		
	110.00 Bore Level (m)				2004-09-07 2019-11-12		
G1N0390	Hartebeest Fontein 372	33:00:44	18:15:55	G10M	0		
Data					Data Period		
	110.00 Bore Level (m)				1999-06-15 2016-02-22		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 79
G1N0391	Theefontein				33:11:18	18:21:04	G10L	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-09-06 2024-12-05	
G1N0392	Theefontein				33:11:40	18:19:19	G10L	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-10-05 2006-05-11	
G1N0393	Uilenkraal Ptn Uilenkraal				33:13:09	18:23:02	G10L	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-08-02 2024-12-05	
	118.00	actual meter reading							2013-12-03 2021-11-10	
	155.01	Time w GW levels (m)	0%	percentile					2021-09-01 2022-12-01	
	155.02	Time w GW levels (m)	10%	percentile					2021-09-01 2022-12-01	
	155.03	Time w GW levels (m)	25%	percentile					2021-09-01 2022-12-01	
	155.04	Time w GW levels (m)	40%	percentile					2021-09-01 2022-12-01	
	155.05	Time w GW levels (m)	50%	percentile					2021-09-01 2022-12-01	
	155.06	Time w GW levels (m)	60%	percentile					2021-09-01 2022-12-01	
	155.07	Time w GW levels (m)	75%	percentile					2021-09-01 2022-12-01	
	155.08	Time w GW levels (m)	90%	percentile					2021-09-01 2022-12-01	
	155.09	Time w GW levels (m)	100%	percentile					2021-09-01 2022-12-01	
G1N0394	Uilenkraal Ptn Uilenkraal				33:13:01	18:23:14	G10L	0		
Data									Data Period	
	118.00	actual meter reading							2005-09-06 2022-11-09	1% missing
G1N0395	Uilenkraal Ptn Uilenkraal				33:13:03	18:23:22	G10L	0		
Data									Data Period	
	118.00	actual meter reading							2005-09-06 2022-11-09	
G1N0396	Kleineberg				32:59:03	18:08:28	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-11-07 2024-12-12	
G1N0397	Langeberg Ptn Chemfos				32:57:54	18:06:13	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-08-03 2021-09-22	
G1N0398	Langeberg Ptn Chemfos				32:57:59	18:05:46	G10M	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-10-06 2016-02-24	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 80
G1N0399	Klipfontein 103			32:41:40	18:28:44	G10	0		
Data									
	815.90	Temp (Deg C)	Control Water Temp(DegC)					Data Period	
	822.70	Conduct. (Specific)	Raw Logger data					2017-11-30	2024-12-10
	822.90	Conduct. (Specific)						2003-05-26	2018-06-13
	860.00	pH						2013-10-07	2024-12-10
								2013-10-07	2024-12-10
G1N0400	Groot Plaat Ptn Mountain Mist			32:43:21	18:34:17	G10K	0		
Data									
	110.00	Bore Level (m)						Data Period	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2005-02-21	2020-05-14
	822.90	Conduct. (Specific)						2017-11-20	2022-10-10
	860.00	pH						2014-01-27	2022-10-10
								2014-01-27	2022-10-10
G1N0404	Groot Plaat Ptn Misty Mountain			32:43:21	18:34:13	G10K	0		
Data									
	110.00	Bore Level (m)						Data Period	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2005-02-21	2024-12-18
	822.90	Conduct. (Specific)						2023-06-23	2024-12-18
	860.90	pH	Hand measurements					2023-06-23	2024-12-18
								2023-06-23	2024-12-18
G1N0407	Robertsvlei Allotment			33:55:50	19:04:45	G10A	0		
Data									
	110.00	Bore Level (m)						Data Period	
								2005-12-03	2007-08-30
G1N0408	Robertsvlei Allotment			33:56:11	19:05:06	G10A	0		
Data									
	110.00	Bore Level (m)						Data Period	
								2006-08-30	2016-03-29
G1N0409	Robertsvlei Allotment			33:56:09	19:05:10	G10A	0		
Data									
	110.00	Bore Level (m)						Data Period	
								2006-07-25	2020-10-22
G1N0410	Robertsvlei Allotment			33:56:08	19:05:16	G10A	0		
Data									
	110.00	Bore Level (m)						Data Period	
								2006-08-30	2013-08-22
G1N0411	Robertsvlei Allotment			33:56:04	19:05:11	G10A	0		
Data									
	110.00	Bore Level (m)						Data Period	
								2006-08-30	2016-03-29



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	81
G1N0412	Roberts Valley	33:55:05	19:05:03	G10A	0			
Data						Data Period 2006-08-30 2010-09-01		
	110.00 Bore Level (m)							
G1N0413	Roberts Valley	33:55:04	19:04:60	G10A	0			
Data						Data Period 2006-08-30 2010-09-01		
	110.00 Bore Level (m)							
G1N0414	Roberts Valley	33:55:03	19:04:58	G10A	0			
Data						Data Period 2006-08-30 2010-09-01		
	110.00 Bore Level (m)							
G1N0415	Roberts Valley Ptn Glenwood	33:54:52	19:05:08	G10A	0			
Data						Data Period 2005-12-03 2005-12-03		
	110.00 Bore Level (m)							
G1N0416	Roberts Valley Ptn Glenwood	33:54:57	19:05:13	G10A	0			
Data						Data Period 2006-08-30 2016-03-29		
	110.00 Bore Level (m)							
G1N0417	Roberts Valley	33:55:09	19:05:14	G10A	0			
Data						Data Period 2006-08-30 2016-03-29		
	110.00 Bore Level (m)							
G1N0418	Roberts Valley Ptn Burgundy	33:55:47	19:06:43	G10A	0			
Data						Data Period 2003-06-04 2010-04-20		
	110.00 Bore Level (m)							
G1N0419	Boschendal Ptn Boschendal	33:53:10	18:58:06	G10C	0			
Data						Data Period 2003-03-04 2024-07-23		
	110.00 Bore Level (m)							
	815.00 Temp (Deg C)					2015-04-23 2025-01-28		
	815.90 Temp (Deg C)					2015-04-23 2025-01-28		
	822.00 Conduct. (Specific)			Control Water Temp(DegC)		2015-04-23 2025-01-28		
	822.90 Conduct. (Specific)			Control reading		2015-04-23 2025-01-28		
	860.00 pH					2012-10-10 2025-01-28		
	860.90 pH					2015-04-23 2025-01-28		
				Hand measurements		2015-04-23 2025-01-28		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 82
G1N0420	Roberts Valley Ptn Champagne				33:55:20	19:06:35	G10A	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-05-07	2018-10-10
	822.90	Conduct. (Specific)							2012-10-10	2012-10-10
G1N0421	Berg Rivers Hoek Ptn Dewdale Skuifraam				33:56:03	19:04:10	G10A	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-05-08	2006-04-26
G1N0422	Diamant Ptn Diamant				33:46:11	18:55:44	G10C	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-02-12	2011-10-11
G1N0423	Dekkers Valley Ptn Hartebeeskraal				33:44:38	19:02:27	G10C	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-05-07	2008-06-04
										21% missing
G1N0424	Hartebeeskraal Ptn Fraaigelegen				33:46:57	18:59:05	G10C	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-05-07	2006-04-26
G1N0425	Franschhoek Forest Reserve Ptn Mountain Manor				33:56:15	19:06:38	G10A	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-01-23	2006-04-26
	815.00	Temp (Deg C)							2015-04-20	2018-01-17
	822.00	Conduct. (Specific)	Control reading						2015-04-20	2018-01-17
	822.90	Conduct. (Specific)							2012-10-10	2018-01-17
	860.00	pH							2015-04-20	2018-01-17
G1N0426	Weltevreden Ptn Graham Beck Coastal Cellar				33:52:60	19:01:27	G10C	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-02-21	2008-02-28
										17% missing
G1N0427	Deltameer Ptn Groot Drakenstein Games Club				33:52:12	18:59:30	G10C	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-02-21	2025-01-28
	815.00	Temp (Deg C)							2015-04-23	2025-01-28
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2015-04-23	2025-01-28
	822.00	Conduct. (Specific)	Control reading						2015-04-23	2025-01-28
	822.90	Conduct. (Specific)							2012-10-10	2025-01-28
	860.00	pH							2015-04-23	2025-01-28



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 83
G1N0427	(continued)	860.90	pH	Hand measurements			2015-04-23	2025-01-28		
G1N0428	Roberts Valley Ptn Glenwood				33:55:24	19:04:54	G10A	0		
Data		110.00	Bore Level (m)				Data Period 2003-02-12	2008-06-05	22% missing	
G1N0429	Riebeek-Kasteel Allotment Ptn Helderberg				33:22:31	18:53:05	G10F	0		
Data		110.00	Bore Level (m)				Data Period 2003-01-29	2025-01-29		
		815.00	Temp (Deg C)				2015-04-22	2024-10-16		
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2015-04-22	2025-01-29		
		822.00	Conduct. (Specific)	Control reading			2012-10-08	2025-01-29		
		822.90	Conduct. (Specific)				2012-10-08	2025-01-29		
		860.00	pH				2015-04-22	2025-01-29		
		860.90	pH	Hand measurements			2015-04-22	2025-01-29		
G1N0430	Goede Rust Ptn Kei Carpets				33:52:59	19:04:54	G10A	0		
Data		110.00	Bore Level (m)				Data Period 2003-02-05	2025-01-27		
		815.00	Temp (Deg C)				2018-01-18	2023-10-17		
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-01-18	2025-01-27		
		822.00	Conduct. (Specific)	Control reading			2018-01-18	2025-01-27		
		822.90	Conduct. (Specific)				2018-01-18	2023-10-17		
		860.00	pH				2018-01-18	2023-10-17		
		860.90	pH	Hand measurements			2018-01-18	2025-01-27		
G1N0431	Roberts Valley Ptn La Dauphine				33:56:16	19:06:10	G10A	0		
Data		110.00	Bore Level (m)				Data Period 2003-01-22	2021-10-25		
		822.90	Conduct. (Specific)				2012-10-10	2013-04-18		
G1N0432	Lupinvale Ptn Lupinvale				33:31:43	19:02:24	G10D	0		
Data		110.00	Bore Level (m)				Data Period 2003-05-08	2025-01-29		
		815.00	Temp (Deg C)				2015-04-22	2024-10-16		
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2015-04-22	2024-10-16		
		822.00	Conduct. (Specific)	Control reading			2015-04-22	2024-10-16		
		822.90	Conduct. (Specific)				2012-10-08	2024-10-16		
		860.00	pH				2015-04-22	2024-10-16		
		860.90	pH	Hand measurements			2015-04-22	2024-10-16		



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G1N0433	Moddervalley Ptn La Tramontane				33:51:50	19:02:43	G10A	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-05-02	2025-01-28
	815.00	Temp (Deg C)							2015-04-21	2025-01-28
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2015-04-21	2025-01-28
	822.00	Conduct. (Specific)	Control	reading					2015-04-21	2025-01-28
	822.90	Conduct. (Specific)							2012-10-09	2025-01-28
	860.00	pH							2015-04-21	2025-01-28
	860.90	pH	Hand	measurements					2015-04-21	2025-01-28
G1N0434	Mallerug Ptn Malrug				33:26:25	18:55:60	G10D	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-03-01	2025-01-29
	815.00	Temp (Deg C)							2015-04-22	2025-01-29
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2015-04-22	2025-01-29
	822.00	Conduct. (Specific)	Control	reading					2015-04-22	2025-01-29
	822.90	Conduct. (Specific)							2012-10-08	2025-01-29
	860.00	pH							2015-04-22	2025-01-29
	860.90	pH	Hand	measurements					2015-04-22	2025-01-29
G1N0435	La Motte Annex Ptn Moreson				33:53:08	19:03:02	G10A	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-07-16	2025-01-28
	815.00	Temp (Deg C)							2015-10-13	2025-01-26
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2015-10-13	2025-01-28
	822.00	Conduct. (Specific)	Control	reading					2015-10-13	2025-01-28
	822.90	Conduct. (Specific)							2012-10-09	2025-01-28
	860.00	pH							2015-10-13	2025-01-26
	860.90	pH	Hand	measurements					2015-10-13	2025-01-27
G1N0436	La Motte Ptn Welgelegen				33:52:59	19:04:49	G10A	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-02-05	2025-01-27
	815.00	Temp (Deg C)							2015-04-21	2025-01-27
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2015-04-21	2025-01-27
	822.00	Conduct. (Specific)	Control	reading					2015-04-21	2025-01-27
	822.90	Conduct. (Specific)							2012-10-09	2025-01-27
	860.00	pH							2015-04-21	2025-01-27
	860.90	pH	Hand	measurements					2015-04-21	2025-01-27
G1N0437	La Motte Ptn Wolfkloof				33:52:28	19:03:40	G10A	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-06-03	2025-01-27
	815.00	Temp (Deg C)							2015-04-21	2025-01-27
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2015-04-21	2025-01-27
	822.00	Conduct. (Specific)	Control	reading					2015-04-21	2025-01-27
	822.90	Conduct. (Specific)							2012-10-09	2025-01-27



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G1N0437	(continued)									
	860.00	pH					2015-04-21	2025-01-27		
	860.90	pH	Hand measurements				2015-04-21	2025-01-27		
G1N0438	Biendonne Ptn Bien Donne				33:50:43	18:59:07	G10C	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-02-12	2005-06-01		
G1N0439	Normandy Ptn Malan's Quarry				33:53:56	18:59:25	G10C	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-03-04	2003-06-03		
G1N0440	Roberts Valley Ptn Klein Champagne				33:55:24	19:06:45	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-05-01	2025-01-27		
	815.00	Temp (Deg C)					2015-04-20	2025-01-27		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2015-04-20	2025-01-27		
	822.00	Conduct. (Specific)	Control reading				2012-10-10	2025-01-27		
	822.90	Conduct. (Specific)					2012-10-10	2025-01-27		
	860.00	pH					2015-04-20	2025-01-27		
	860.90	pH	Hand measurements				2015-04-20	2025-01-27		
G1N0441	Roberts Valley Ptn La Dauphine				33:55:51	19:07:05	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-01-22	2021-04-20		
	815.00	Temp (Deg C)					2015-04-20	2021-04-20		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2015-04-20	2021-04-20		
	822.00	Conduct. (Specific)	Control reading				2015-04-20	2021-04-20		
	822.90	Conduct. (Specific)					2012-10-10	2021-04-20		
	860.00	pH					2015-04-20	2021-01-18		
	860.90	pH	Hand measurements				2015-04-20	2021-01-18		
G1N0442	Roberts Valley Ptn La Caronne				33:55:14	19:06:34	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-06-04	2025-01-27		
	815.00	Temp (Deg C)					2015-04-20	2017-07-12		
	822.00	Conduct. (Specific)	Control reading				2015-04-20	2017-07-12		
	822.90	Conduct. (Specific)					2012-10-11	2016-10-18		
	860.00	pH					2015-04-20	2017-07-12		
G1N0444	Moddervalley Ptn Moddervlei				33:52:04	19:02:27	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-06-03	2025-01-28		



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G1N0444	(continued)									
	815.00	Temp (Deg C)					2015-04-21	2025-01-28		
	815.90	Temp (Deg C)					2015-04-21	2025-01-28		
	822.00	Conduct. (Specific)	Control	Water Temp(DegC)			2015-04-21	2025-01-28		
	822.90	Conduct. (Specific)		reading			2012-10-09	2025-01-28		
	860.00	pH					2015-04-21	2025-01-28		
	860.90	pH	Hand	measurements			2015-04-21	2025-01-28		
G1N0445	La Terra De Luc Ptn Steinmetz Arabians				33:55:35	19:07:19	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-06-04	2019-04-16		
	815.00	Temp (Deg C)					2015-04-20	2018-04-18		
	822.00	Conduct. (Specific)	Control	reading			2015-04-20	2018-04-18		
	822.90	Conduct. (Specific)					2012-10-10	2018-04-18		
	860.00	pH					2015-04-20	2018-04-18		
G1N0446	Uitkomst Ptn Uitkomst				33:49:42	18:56:28	G10C	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-02-11	2025-01-28		
	815.00	Temp (Deg C)					2015-04-23	2018-01-11		
	822.00	Conduct. (Specific)	Control	reading			2015-04-23	2018-01-17		
	822.90	Conduct. (Specific)					2012-10-10	2018-01-17		
	860.00	pH					2015-04-23	2018-01-17		
G1N0447	Grootverlangen Ptn Vorentoe				33:23:27	18:59:47	G10F	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-01-22	2009-06-22		
G1N0448	Boschjesmansfontein Ptn Boesmansfontein				33:31:44	18:51:01	G10D	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-01-20	2025-01-29		
	815.00	Temp (Deg C)					2015-04-22	2021-01-20		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2014-10-15	2021-01-20		
	822.00	Conduct. (Specific)	Control	reading			2015-04-22	2021-01-20		
	822.90	Conduct. (Specific)					2012-10-08	2021-01-20		
	860.00	pH					2015-04-22	2021-01-20		
	860.90	pH	Hand	measurements			2015-04-22	2021-01-20		
G1N0449	Roberts Valley Ptn Champagne				33:55:16	19:06:34	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-06-04	2025-01-27		
	815.00	Temp (Deg C)					2015-04-20	2023-01-25		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2015-04-20	2023-01-25		
	822.00	Conduct. (Specific)	Control	reading			2015-04-20	2023-01-25		
	822.90	Conduct. (Specific)					2012-10-10	2023-01-25		



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G1N0449	(continued)									
	860.00	pH					2015-04-20	2023-01-25		
	860.90	pH	Hand measurements				2015-04-20	2023-01-25		
G1N0450	Goede Rust Ptn Goodings Grove				33:53:08	19:54:58	H40L	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-02-05	2011-10-12		
	815.00	Temp (Deg C)					2015-04-21	2025-01-27		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2015-04-21	2025-01-27		
	822.00	Conduct. (Specific)	Control reading				2015-04-21	2025-01-27		
	822.90	Conduct. (Specific)					2012-10-09	2025-01-27		
	860.00	pH					2015-04-21	2025-01-27		
	860.90	pH	Hand measurements				2015-04-21	2025-01-27		
G1N0451	Roberts Valley Ptn Robertsvlei Village				33:53:54	19:04:27	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-01-21	2007-02-21		
G1N0452	Roberts Valley Ptn Robertsvlei				33:55:28	19:05:37	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-05-07	2025-01-27		
	815.00	Temp (Deg C)					2015-04-20	2021-04-20		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2015-04-20	2021-10-25		
	822.00	Conduct. (Specific)	Control reading				2012-10-10	2021-10-25		
	822.90	Conduct. (Specific)					2012-10-10	2021-04-20		
	860.00	pH					2015-04-20	2021-01-18		
	860.90	pH	Hand measurements				2015-04-20	2021-10-25		
G1N0453	Zoetendal Ptn St Malo				33:35:54	18:58:43	G10D	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-02-06	2011-04-19		
G1N0454	St Martin Annex Ptn St John				33:39:38	18:57:08	G10D	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-02-13	2018-01-19		
	815.00	Temp (Deg C)					2015-04-22	2018-01-19		
	822.00	Conduct. (Specific)	Control reading				2015-04-22	2018-01-19		
	822.90	Conduct. (Specific)					2012-10-09	2018-01-19		
	860.00	pH					2015-04-22	2018-01-19		
G1N0455	Waschklip				33:02:40	18:06:51	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2006-04-03	2019-12-06	5% missing	



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G1N0456	Waschklip			33:02:27	18:06:47	G10M	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-05-20 2012-08-13	
G1N0457	Waschklip			33:02:04	18:06:38	G10M	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-04-03 2012-08-13	
G1N0458	Farm Ptn Vergelee			32:53:22	18:07:39	G10M	0		
Data								Data Period	
	110.00	Bore Level (m)						2005-12-12 2012-08-15	
G1N0459	Waschklip			33:02:43	18:06:42	G10M	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-05-10 2024-12-11	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2016-05-26 2024-12-11	
	822.90	Conduct. (Specific)						2016-05-26 2024-12-11	
	860.90	pH	Hand measurements					2016-05-26 2024-12-11	
G1N0460	Farm Ptn Kliprug			32:56:55	17:57:60	G10M	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-04-03 2016-02-03	
G1N0461	Farm Ptn Kliprug			32:56:55	17:57:59	G10M	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-02-17 2024-12-12	
G1N0462	Farm Ptn Kliprug			32:56:56	17:57:59	G10M	0		
Data								Data Period	
	110.00	Bore Level (m)						2006-04-03 2016-02-03	
G1N0463	FARM 957 ADJACENT TO VREDENBURG ROAD			32:56:55	17:57:59	G10M	0		
Data								Data Period	
	110.00	Bore Level (m)						2009-07-10 2016-02-03	
G1N0465	Jan Zwarts Valley Ptn Colenso			33:19:41	18:25:21	G10L	0		
Data								Data Period	
	110.00	Bore Level (m)						2007-07-02 2024-12-02	



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G1N0466	Jan Zwarts Valley Ptn Colenso			33:20:07	18:24:53	G10L	0		
Data						Data Period			
	110.00	Bore Level (m)				2006-11-09	2024-12-02	1% missing	
	8.00	Cum Rain (m)				2019-05-22	2019-05-22		
	8.90	Cum Rain (m)	Control readings			2019-05-22	2019-05-22		
	815.00	Temp (Deg C)				2014-05-12	2024-12-02		
	815.70	Temp (Deg C)	Raw logger data			2009-07-30	2015-07-27	12% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-08-22	2024-12-02		
	822.90	Conduct. (Specific)				2018-08-22	2024-12-02		
	860.90	pH	Hand measurements			2018-08-22	2024-12-02		
G1N0467	Elandsfontyn Ptn Elandsfontein			33:07:27	18:14:09	G10M	0		
Data						Data Period			
	110.00	Bore Level (m)				2006-04-12	2024-12-04	14% missing	
	8.00	Cum Rain (m)				2007-04-10	2024-12-04	1% missing	
	8.70	Cum Rain (m)				2007-05-22	2024-12-04	27% missing	
	8.90	Cum Rain (m)	Control readings			2009-05-14	2024-12-04		
	815.00	Temp (Deg C)				2014-05-13	2024-12-04	9% missing	
	815.70	Temp (Deg C)	Raw logger data			2014-02-11	2019-04-04	20% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-05-09	2024-12-04		
	822.00	Conduct. (Specific)	Control reading			2014-02-11	2017-02-15	19% missing	
	822.70	Conduct. (Specific)	Raw Logger data			2014-02-11	2017-02-15	19% missing	
	822.90	Conduct. (Specific)				2018-05-09	2024-12-04		
	860.90	pH	Hand measurements			2018-05-09	2024-12-04		
G1N0468	Muishond Fontein Ptn Koningsvlei			32:56:30	18:08:25	G10M	0		
Data						Data Period			
	110.00	Bore Level (m)				2005-10-06	2024-12-12		
G1N0469	Coeratenberg Ptn Kersbosdam			33:06:04	18:21:49	G10L	0		
Data						Data Period			
	110.00	Bore Level (m)				2006-05-11	2024-12-05		
G1N0470	Riet Valley - Volstruisfontein			33:12:43	18:29:24	G10L	0		
Data						Data Period			
	110.00	Bore Level (m)				2005-11-08	2008-12-04		
G1N0471	Vyge Kraal			33:19:42	18:25:21	G10L	0		
Data						Data Period			
	110.00	Bore Level (m)				2006-11-09	2024-12-02		
G1N0472	CAPE VUE GUEST HOUSE			33:55:03	19:07:25	G10A	0		



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G1N0472	(continued)									
Data								Data Period		
	110.00	Bore Level (m)						2009-06-24	2024-07-22	
	815.00	Temp (Deg C)						2015-04-20	2024-10-14	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)				2015-04-20	2024-10-14	
	822.00	Conduct. (Specific)	Control	reading				2015-04-20	2024-10-14	
	822.90	Conduct. (Specific)						2012-10-11	2024-10-14	
	860.00	pH						2015-04-20	2024-10-14	
	860.90	pH	Hand	measurements				2015-04-20	2024-10-14	
G1N0473	LA MOTTE				33:52:54	19:04:18	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2014-10-14	2025-01-28	
	815.00	Temp (Deg C)						2015-04-21	2025-01-28	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)				2015-04-21	2025-01-28	
	822.00	Conduct. (Specific)	Control	reading				2015-04-21	2025-01-28	
	822.90	Conduct. (Specific)						2012-10-09	2025-01-28	
	860.00	pH						2015-04-21	2025-01-28	
	860.90	pH	Hand	measurements				2015-04-21	2025-01-28	
G1N0474	MORESON				33:53:04	19:03:03	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2008-10-08	2025-01-28	
G1N0475	Robertsvlei Allotment				33:56:19	19:04:48	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2007-03-06	2025-01-23	
G1N0476	Darling Allotment				33:21:25	18:23:17	G10L	0		
Data								Data Period		
	110.00	Bore Level (m)						2007-05-24	2008-02-26	
G1N0477	Brakfontein				32:55:55	18:12:44	G10M	0		
Data								Data Period		
	110.00	Bore Level (m)						2006-03-07	2021-06-08	6% missing
	815.00	Temp (Deg C)						2014-05-15	2018-12-10	45% missing
	815.70	Temp (Deg C)	Raw logger data					2006-03-07	2018-12-10	21% missing
	822.00	Conduct. (Specific)	Control	reading				2006-03-07	2007-11-20	54% missing
G1N0478	GOEDEHOOP				33:44:28	19:02:09	G10C	0		
Data								Data Period		
	110.00	Bore Level (m)						2008-10-07	2020-10-13	



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G1N0478	(continued)									
	815.00	Temp (Deg C)					2015-04-22	2025-01-28		
	815.90	Temp (Deg C)					2015-04-22	2025-01-28		
	822.00	Conduct. (Specific)	Control	Water Temp(DegC)			2012-10-09	2025-01-28		
	822.90	Conduct. (Specific)		reading			2012-10-09	2025-01-28		
	860.00	pH					2015-04-22	2025-01-28		
	860.90	pH	Hand	measurements			2015-04-22	2025-01-28		
G1N0479	Hartebeestefontein				33:00:19	18:15:35	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					1999-06-15	2019-12-04		
G1N0481	Hopefield Allotment Ptn Elandsplaagte				33:03:26	18:20:09	G10L	0		
Data							Data Period			
	110.00	Bore Level (m)					2007-11-06	2009-04-08		
G1N0483	THEEFONTEIN				33:11:18	18:21:03	G10L	0		
Data							Data Period			
	110.00	Bore Level (m)					2018-05-10	2024-12-05		
	118.00	actual meter reading					2005-11-08	2024-09-12		
G1N0484	THEEFONTEIN				33:11:18	18:21:03	G10L	0		
Data							Data Period			
	110.00	Bore Level (m)					2014-11-20	2024-12-05		
	118.00	actual meter reading					2005-10-05	2009-04-01		
G1N0485	THEEFONTEIN				33:11:12	18:21:07	G10L	0		
Data							Data Period			
	118.00	actual meter reading					2007-02-06	2022-11-09		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2017-11-22	2020-02-20		
	822.90	Conduct. (Specific)					2017-11-22	2020-02-20		
	860.90	pH	Hand	measurements			2017-11-22	2020-02-20	1% missing	
G1N0486	THEEFONTEIN				33:11:12	18:21:05	G10L	0		
Data							Data Period			
	118.00	actual meter reading					2007-02-06	2022-11-09		
G1N0487	Brakfontein				32:55:30	18:13:14	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2009-05-11	2024-12-13		
	815.00	Temp (Deg C)					2009-05-11	2016-10-31	7% missing	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 92
G1N0487	(continued)	815.70	Temp (Deg C)	Raw logger data			2009-05-11	2016-10-31	7% missing	
G1N0488	KLIPFONTEIN 139 PTN DROEFONTEIN				32:59:09	18:11:22	G10M	0		
Data		110.00	Bore Level (m)				Data Period			
		815.70	Temp (Deg C)	Raw logger data			2008-05-27	2024-12-13		
							2008-05-27	2008-10-14		
G1N0489	Klipfontyn Ptn Droefontein				32:59:08	18:11:21	G10M	0		
Data							Data Period			
		110.00	Bore Level (m)				2008-05-27	2024-12-13		
		2351.70	Oxygen Concentration				2009-08-17	2012-11-15	40% missing	
		815.00	Temp (Deg C)				2014-08-19	2016-05-10	71% missing	
		815.70	Temp (Deg C)	Raw logger data			2008-05-27	2016-08-15	13% missing	
		822.00	Conduct. (Specific)	Control reading			2014-08-19	2016-05-10	71% missing	
		822.70	Conduct. (Specific)	Raw Logger data			2014-02-12	2016-08-15	22% missing	
G1N0490	ROBERTSVLEI PRODUCTION BOREHOLE				33:56:03	19:04:55	G10A	0		
Data							Data Period			
		110.00	Bore Level (m)				2013-04-19	2021-10-25		
		815.00	Temp (Deg C)				2013-04-19	2021-04-20		
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2013-04-19	2021-04-20		
		822.00	Conduct. (Specific)	Control reading			2013-04-19	2021-01-18		
		822.90	Conduct. (Specific)				2012-10-09	2021-04-20		
		860.00	pH				2013-04-19	2021-01-18		
		860.90	pH	Hand measurements			2013-04-19	2021-01-18		
G1N0494	OMURAMBA PTN JOIE DE VIVRE GUESTHOUSE				33:47:13	18:53:10	G10C	0		
Data							Data Period			
		110.00	Bore Level (m)				2009-02-04	2025-01-29		
		815.00	Temp (Deg C)				2015-04-22	2025-01-29		
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2015-04-22	2025-01-29		
		822.00	Conduct. (Specific)	Control reading			2014-10-16	2025-01-29		
		822.90	Conduct. (Specific)				2012-10-09	2025-01-29		
		860.00	pH				2015-04-22	2025-01-29		
		860.90	pH	Hand measurements			2015-04-22	2025-01-29		
G1N0495	JACKALS FONTEIN				33:24:39	18:15:32	G21A	0		
Data							Data Period			
		110.00	Bore Level (m)				2009-06-02	2014-06-23		
G1N0496	Dennegeur ptn 3				33:53:06	19:06:09	G10A	0		



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G1N0496	(continued)									
Data								Data Period		
	110.00	Bore Level (m)						2008-01-15	2025-01-24	2% missing
	815.00	Temp (Deg C)						2014-01-22	2025-01-24	7% missing
	815.70	Temp (Deg C)	Raw logger data					2009-06-22	2021-07-28	15% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2018-10-23	2025-01-24	
	822.90	Conduct. (Specific)						2018-10-23	2025-01-24	
	860.90	pH	Hand measurements					2018-10-23	2025-01-24	
G1N0497	La Terra de Luc ptn La Vie da Luc				33:53:06	19:06:38	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2008-02-29	2025-01-24	
	815.00	Temp (Deg C)						2018-04-12	2025-01-24	15% missing
	815.70	Temp (Deg C)	Raw logger data					2009-03-26	2023-07-19	47% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2018-10-23	2025-01-24	
	822.90	Conduct. (Specific)						2018-10-23	2025-01-24	
	860.90	pH	Hand measurements					2018-10-23	2025-01-24	
G1N0498	DEKKERS VALLEY				33:44:43	19:02:39	G10C	0		
Data								Data Period		
	110.00	Bore Level (m)						2009-02-03	2009-10-27	
G1N0499	FRANSCHHOEK HOTEL				33:56:14	19:01:11	G10A	0		
Data								Data Period		
	110.00	Bore Level (m)						2009-02-03	2025-01-27	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2021-10-25	2025-01-27	
	822.90	Conduct. (Specific)						2012-10-10	2025-01-27	
	860.90	pH	Hand measurements					2021-10-25	2025-01-27	
G1N0500	Zachariashoek ptn MT0 Forestry				33:50:48	19:02:57	G10B	0		
Data								Data Period		
	110.00	Bore Level (m)						2008-01-15	2025-01-24	2% missing
	815.00	Temp (Deg C)						2018-04-12	2025-01-24	26% missing
	815.70	Temp (Deg C)	Raw logger data					2009-03-26	2023-07-19	42% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2020-10-21	2025-01-24	
	822.90	Conduct. (Specific)						2020-10-21	2025-01-24	
	860.90	pH	Hand measurements					2020-10-21	2025-01-24	
G1N0501	Winterhoek				33:48:36	19:04:46	G10B	0		
Data								Data Period		
	110.00	Bore Level (m)						2008-01-15	2025-01-24	2% missing
	815.00	Temp (Deg C)						2009-06-22	2016-07-22	4% missing
	815.70	Temp (Deg C)	Raw logger data					2009-06-22	2016-07-22	5% missing



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G1N0502	Lustigan annex ptn avondale					33:46:07	19:01:05	G10C	0		
Data									Data Period		
	110.00	Bore	Level (m)						2008-03-28	2025-01-24	
	815.00	Temp	(Deg C)						2009-03-26	2023-07-19	22% missing
	815.70	Temp	(Deg C)	Raw logger data					2009-03-26	2023-07-19	22% missing
G1N0503	MT0 Forestry					33:48:15	19:00:58	G10C	0		
Data									Data Period		
	110.00	Bore	Level (m)						2008-01-15	2013-07-11	
	815.70	Temp	(Deg C)	Raw logger data					2009-06-22	2013-07-01	12% missing
G1N0504	La Paris estates ptn Freedom Hill					33:49:44	19:00:35	G10C	0		
Data									Data Period		
	110.00	Bore	Level (m)						2009-06-22	2025-01-24	
	815.00	Temp	(Deg C)						2009-06-22	2019-10-22	2% missing
	815.70	Temp	(Deg C)	Raw logger data					2009-06-22	2019-10-22	2% missing
G1N0505	ORANGE FONTEIN PTN ORANJEFONTEIN					33:25:29	18:25:36	G10L	0		
Data									Data Period		
	815.90	Temp	(Deg C)	Control Water Temp(DegC)					2018-02-14	2018-05-24	
	822.90	Conduct.	(Specific)						2018-02-14	2018-05-24	
	860.90	pH		Hand measurements					2018-02-14	2018-05-24	
G1N0506	PORTUGEESCHE FONTYN					33:01:30	18:20:47	G10L	0		
Data									Data Period		
	110.00	Bore	Level (m)						2005-10-12	2017-08-30	
G1N0507	PORTUGEESCHE FONTYN					33:01:30	18:20:51	G10L	0		
Data									Data Period		
	110.00	Bore	Level (m)						2006-10-20	2018-06-18	
G1N0508	HOPEFIELD TOWNLANDS					33:03:22	18:19:35	G10L	0		
Data									Data Period		
	110.00	Bore	Level (m)						2009-07-07	2024-12-10	
G1N0509	FRANSCHHOEK FOREST RESERVE					33:57:25	19:04:21	G10A	0		
Data									Data Period		
	110.00	Bore	Level (m)						2009-10-29	2022-01-26	



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G1N0510	ROBERTSVLEI			33:57:25	19:04:22	G10A	0		
Data									
	110.00	Bore Level (m)							
	8.00	Cum Rain (m)				2009-10-29	2016-03-29		
	8.70	Cum Rain (m)				2008-06-20	2025-01-23	7% missing	
	8.90	Cum Rain (m)	Control readings			2009-09-22	2025-01-23	24% missing	
						2013-04-18	2025-01-23		
G1N0511	FRANSCHHOEK FOREST RESERVE			33:57:26	19:04:21	G10A	0		
Data									
	110.00	Bore Level (m)							
	815.00	Temp (Deg C)				2009-10-29	2025-01-23		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2021-01-27	2025-01-23		
	822.00	Conduct. (Specific)	Control reading			2021-01-27	2025-01-23		
	822.90	Conduct. (Specific)				2021-01-27	2025-01-23		
	860.00	pH				2021-01-27	2025-01-23		
	860.90	pH	Hand measurements			2021-01-27	2025-01-23		
G1N0512	SONQUAS FONTYN			33:12:13	18:17:22	G10L	0		
Data									
	110.00	Bore Level (m)							
	815.00	Temp (Deg C)				2017-08-23	2024-12-11		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2021-05-19	2024-12-11		
	822.00	Conduct. (Specific)	Control reading			2021-05-19	2024-12-11		
	822.90	Conduct. (Specific)				2021-05-19	2024-12-11		
	860.00	pH				2021-08-18	2024-12-11		
	860.90	pH	Hand measurements			2021-08-18	2024-12-11		
G1N0513	HOPEFIELD A304			33:04:35	18:15:01	G10M	0		
Data									
	110.00	Bore Level (m)							
						2014-04-10	2024-12-05		
G1N0514	HARTEBEESTEFONTEIN PTN DEURDRUKDRIF			33:00:51	18:16:00	G10M	0		
Data									
	110.00	Bore Level (m)							
						2014-04-10	2015-11-16		
G1N0515	GEELBEK ANNEX PTN WESTCOAST NATIONAL PARK			33:11:10	18:07:55	G10M	0		
Data									
	110.00	Bore Level (m)							
	815.00	Temp (Deg C)				2014-12-01	2024-12-03		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2015-09-01	2024-12-03		
	822.00	Conduct. (Specific)	Control reading			2018-05-08	2024-09-10		
	822.90	Conduct. (Specific)				2018-05-08	2024-12-03		
	860.90	pH	Hand measurements			2018-05-08	2024-12-03		



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G1N0516	Geelbek				33:11:36	18:07:37	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2013-12-09	2024-12-03		
	815.70	Temp (Deg C)	Raw logger data				2015-03-19	2016-05-26		
	822.70	Conduct. (Specific)	Raw Logger data				2015-03-19	2016-05-26		
G1N0517	GEELBEK ANNEX PTN WESTCOAST NATIONAL PARK				33:11:37	18:07:38	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-02-02	2024-12-03		
	815.00	Temp (Deg C)					2016-02-02	2024-12-03		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-05-08	2024-12-03		
	822.00	Conduct. (Specific)	Control reading				2018-05-08	2024-12-03		
	822.90	Conduct. (Specific)					2018-05-08	2024-12-03		
	860.90	pH	Hand measurements				2018-05-08	2024-12-03		
G1N0518	GEELBEK ANNEX PTN WESTCOAST NATIONAL PARK				33:10:51	18:08:46	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2014-12-01	2024-12-03		
	815.00	Temp (Deg C)					2018-05-08	2024-12-03		
	815.70	Temp (Deg C)	Raw logger data				2015-05-27	2024-12-03	84% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-05-08	2024-12-03		
	822.00	Conduct. (Specific)	Control reading				2018-05-08	2024-12-03		
	822.70	Conduct. (Specific)	Raw Logger data				2015-05-27	2016-09-01		
	822.90	Conduct. (Specific)					2018-05-08	2024-12-03		
	860.90	pH	Hand measurements				2018-05-08	2024-12-03		
G1N0519	LANGE FONTEIN				33:11:03	18:10:31	G10M	0		
Data							Data Period			
	110.00	Bore Level (m)					2014-01-01	2024-12-03	2% missing	
	815.00	Temp (Deg C)					2018-03-01	2024-12-03	79% missing	
	815.70	Temp (Deg C)	Raw logger data				2015-05-27	2024-12-03	61% missing	
G1N0520	zwavelberg 512				33:21:07	18:49:28	G10J	0		
Data							Data Period			
	110.00	Bore Level (m)					2009-04-28	2025-02-25		
G1N0521	zwavelberg 512				33:21:07	18:49:28	G10J	0		
Data							Data Period			
	110.00	Bore Level (m)					2009-04-28	2025-02-25		
	815.00	Temp (Deg C)					2016-10-04	2018-08-16		
	815.70	Temp (Deg C)	Raw logger data				2016-10-04	2018-08-16		

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G1N0522	zwavelberg 512						33:21:10	18:49:11	G10J	0	
Data									Data Period		
	110.00	Bore	Level	(m)				2009-09-16	2025-02-25	13% missing	
	815.00	Temp	(Deg C)					2014-02-27	2018-05-15	48% missing	
	815.70	Temp	(Deg C)		Raw logger data			2014-02-27	2018-05-15	48% missing	
G1N0523	zwavelberg 512						33:21:10	18:49:11	G10J	0	
Data									Data Period		
	110.00	Bore	Level	(m)				2009-06-19	2025-02-25		
G1N0524	zwavelberg 512						33:20:51	18:49:12	G10J	0	
Data									Data Period		
	110.00	Bore	Level	(m)				2009-09-16	2025-02-25		
	815.70	Temp	(Deg C)		Raw logger data			2014-02-27	2014-08-07		
G1N0525	MUISHOND FONTEIN 137						32:57:02	18:10:38	G10M	0	
Data									Data Period		
	110.00	Bore	Level	(m)				2014-04-15	2015-08-05		
G1N0526	zwavelberg 512						33:20:57	18:48:59	G10J	0	
Data									Data Period		
	110.00	Bore	Level	(m)				2009-06-18	2025-02-25		
G1N0527	zwavelberg 512						33:20:57	18:48:59	G10J	0	
Data									Data Period		
	110.00	Bore	Level	(m)				2009-06-18	2017-08-24		
G1N0528	zwavelberg 512						33:20:56	18:48:53	G10J	0	
Data									Data Period		
	110.00	Bore	Level	(m)				2009-06-18	2025-02-25		
G1N0529	zwavelberg 512						33:21:09	18:48:40	G10J	0	
G1N0530	zwavelberg 512						33:20:25	18:48:21	G10J	0	
Data									Data Period		
	110.00	Bore	Level	(m)				2009-09-16	2025-02-25		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 98
G1N0531	zwavelberg 512					33:20:25	18:48:21	G10J	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2009-09-16	2025-02-25
G1N0532	zwavelberg 512					33:20:23	18:48:22	G10J	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2009-09-16	2025-02-25
G1N0533	zout rivier 479					33:15:09	18:48:36	G10J	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2009-10-14	2025-02-25
G1N0534	zout rivier 479					33:15:27	18:48:29	G10J	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2009-10-14	2025-02-25
	815.00	Temp	(Deg C)							2017-01-26	2017-05-24
	815.70	Temp	(Deg C)		Raw logger data					2017-01-26	2017-05-24
G1N0535	zout rivier 479					33:15:35	18:48:35	G10J	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2009-10-14	2025-02-25
G1N0536	malansdam 515					33:17:06	18:46:24	G10J	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2009-09-16	2025-02-25
G1N0537	malansdam 515					33:17:06	18:46:24	G10J	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2009-09-16	2025-02-25
	815.90	Temp	(Deg C)		Control Water Temp(DegC)					2018-08-16	2025-02-25
	822.90	Conduct.	(Specific)							2018-08-16	2025-02-25
	860.90	pH			Hand measurements					2018-08-16	2025-02-25
G1N0538	malansdam 515					33:16:47	18:45:19	G10J	0		
Data										Data Period	
	110.00	Bore	Level	(m)						2009-09-16	2025-02-25
G1N0539	malansdam 515					33:16:47	18:45:19	G10J	0		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 99
G1N0540	uitvlugt 406				33:11:55	18:51:17	G10J	0		
Data									Data Period	
	110.00	Bore Level (m)							2009-06-18 2025-02-25	
G1N0541	uitvlugt 406				33:11:47	18:51:37	G10J	0		
Data									Data Period	
	110.00	Bore Level (m)							2009-07-30 2025-02-25	
	815.70	Temp (Deg C)	Raw logger data						2016-08-11 2017-05-24	
G1N0542	uitvlugt 406				33:11:55	18:51:55	G10J	0		
Data									Data Period	
	110.00	Bore Level (m)							2009-07-30 2025-02-25	
G1N0543	uitvlugt 406				33:12:15	18:52:16	G10J	0		
Data									Data Period	
	110.00	Bore Level (m)							2009-07-30 2025-02-25	
G1N0544	uitvlugt 406				33:12:01	18:52:05	G10J	0		
Data									Data Period	
	110.00	Bore Level (m)							2009-05-20 2025-02-25	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2018-08-16 2025-02-25	
	822.90	Conduct. (Specific)							2016-11-10 2025-02-25	
	860.90	pH	Hand measurements						2016-11-10 2025-02-25	
G1N0545	DIAMANT				33:46:12	18:55:44	G10C	0		
Data									Data Period	
	110.00	Bore Level (m)							2013-10-02 2025-01-29	
	815.00	Temp (Deg C)							2013-10-02 2025-01-29	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2013-10-02 2025-01-29	
	822.00	Conduct. (Specific)	Control reading						2013-10-02 2025-01-29	
	822.90	Conduct. (Specific)							2013-10-02 2025-01-29	
	860.00	pH							2013-10-02 2025-01-29	
	860.90	pH	Hand measurements						2013-10-02 2025-01-29	
G1N0546	FRANSCHHOEK PROTEA HOTEL				33:54:24	19:06:57	G10A	0		
Data									Data Period	
	110.00	Bore Level (m)							2013-10-04 2025-01-27	
	815.00	Temp (Deg C)							2014-04-03 2025-01-27	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2014-04-03 2025-01-27	
	822.00	Conduct. (Specific)	Control reading						2014-04-03 2025-01-27	
	822.90	Conduct. (Specific)							2014-04-03 2025-01-27	
	860.00	pH							2014-04-03 2025-01-27	
	860.90	pH	Hand measurements						2014-04-03 2025-01-27	



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 100
G1N0547	NUWELAND	33:12:37	18:50:05		0		
Data							
	815.90	Temp (Deg C)	Control Water Temp(DegC)		2018-08-16	2025-02-25	
	822.90	Conduct. (Specific)			2016-11-10	2025-02-25	
	860.90	pH	Hand measurements		2016-11-10	2025-02-25	
G1N0548	SLUISWYK	33:10:53	18:52:37	G10J	0		
Data							
	110.00	Bore Level (m)			2016-11-10	2025-02-25	
	822.90	Conduct. (Specific)			2016-11-10	2019-11-26	
	860.90	pH	Hand measurements		2016-11-10	2019-11-26	
G1N0549	ZWAVELBERG 512	33:20:51	18:49:12	G10J	0		
G1N0550	UITVLUGT PTN UITVLUG	33:11:54	18:51:18	G10J	0		
Data							
	110.00	Bore Level (m)			2016-11-10	2020-02-11	
G1N0551	VLAKKERUG PTN LANGVLEI	33:17:37	18:52:41	G10F	0		
Data							
	110.00	Bore Level (m)			2017-11-24	2025-02-25	
	815.90	Temp (Deg C)	Control Water Temp(DegC)		2018-08-16	2024-11-26	
	822.90	Conduct. (Specific)			2017-11-24	2024-11-26	
	860.90	pH	Hand measurements		2017-11-24	2024-11-26	
G1N0552	ZWAVELBERG	33:21:05	18:49:28	G10J	0		
Data							
	110.00	Bore Level (m)			2016-11-10	2023-06-27	
G1N0553	ZWAVELBERG	33:21:00	18:49:35	G10J	0		
Data							
	815.90	Temp (Deg C)	Control Water Temp(DegC)		2018-11-15	2024-05-27	
	822.90	Conduct. (Specific)			2017-05-24	2024-05-27	
	860.90	pH	Hand measurements		2017-05-24	2024-05-27	
G1N0554	HARTEBEESKRAAL PTN FRAAIGELEG 847	33:46:57	18:59:05	G10C	0		
Data							
	110.00	Bore Level (m)			2020-10-12	2025-01-28	
	815.00	Temp (Deg C)			2022-07-26	2025-01-28	
	815.90	Temp (Deg C)	Control Water Temp(DegC)		2022-07-26	2025-01-28	
	822.00	Conduct. (Specific)	Control reading		2022-07-26	2025-01-28	
	822.90	Conduct. (Specific)			2022-07-26	2025-01-28	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 101
G1N0554	(continued)									
	860.00	pH					2022-07-26	2025-01-28		
	860.90	pH	Hand measurements				2022-07-26	2025-01-28		
G1N0555	ORANGEFONTEIN PTN ORANJEFONTEIN				33:25:33	18:25:16	G10L	0		
Data							Data Period			
	110.00	Bore Level (m)					2018-08-20	2024-12-02		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-08-20	2024-12-02		
	822.90	Conduct. (Specific)					2018-08-20	2024-12-02		
	860.90	pH	Hand measurements				2018-08-20	2024-12-02		
G1N0557	Franschoek Pass				33:54:07	19:27:25	G10A	0		
Data							Data Period			
	815.00	Temp (Deg C)					2023-04-19	2025-01-24		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-04-19	2025-01-24		
	822.00	Conduct. (Specific)	Control reading				2023-04-19	2025-01-24		
	822.90	Conduct. (Specific)					2023-04-19	2025-01-24		
	860.00	pH					2023-04-19	2025-01-24		
	860.90	pH	Hand measurements				2023-04-19	2025-01-24		
G1N0558	Geelbek ptn praaikamp				33:13:03	18:08:45	G10M	0		
Data							Data Period			
	815.00	Temp (Deg C)					2015-10-29	2024-12-03		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2015-10-29	2024-12-03		
	822.00	Conduct. (Specific)	Control reading				2015-10-29	2024-12-03		
	822.90	Conduct. (Specific)					2015-10-29	2024-12-03		
	860.00	pH					2015-10-29	2024-12-03		
	860.90	pH	Hand measurements				2015-10-29	2024-12-03		
G1NP0001	SUN MOUNTAIN				32:43:07	18:34:30	G10K	0		
Data							Data Period			
	8.00	Cum Rain (m)					2002-03-07	2008-04-08	56% missing	
	8.70	Cum Rain (m)					2002-03-07	2008-04-08	56% missing	
G1NP0002	KAPTEINSKOP-AURORA				32:43:07	18:34:30	G10K	0		
Data							Data Period			
	8.00	Cum Rain (m)					2002-03-07	2024-12-18	8% missing	
	8.70	Cum Rain (m)					2002-03-07	2018-11-21	23% missing	
	8.90	Cum Rain (m)	Control readings				2002-12-03	2024-12-18	35% missing	
G1NP0003	ZACHARIASHOEK TOP OF MOUNTAIN				33:48:16	19:01:49	G10B	0		
Data							Data Period			
	8.00	Cum Rain (m)					2009-02-05	2012-04-19		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 102
G1NP0003	(continued)										
	8.70	Cum Rain (m)						2009-02-05	2012-10-18	19% missing	
G1NP0004	TMG493	ZACHARIASHOEK	INTERSECTION	ROAD		33:49:39	19:01:31	G10B	0		
Data								Data Period			
	8.00	Cum Rain (m)						2009-02-05	2013-07-11		
	8.70	Cum Rain (m)						2009-02-05	2012-10-18	14% missing	
G1NP0005	MATOPPI	HILL AT BERG	RIVER DAM			33:48:29	19:04:55	G10A	0		
Data								Data Period			
	8.00	Cum Rain (m)						2009-08-18	2025-01-24	2% missing	
	8.70	Cum Rain (m)						2009-08-18	2025-01-24	28% missing	
	8.90	Cum Rain (m)			Control readings			2013-04-17	2025-01-24		
	815.90	Temp (Deg C)			Control Water Temp(DegC)			2013-09-27	2014-04-23		
	822.90	Conduct. (Specific)						2013-09-27	2014-04-23		
	860.90	pH			Hand measurements			2013-09-27	2014-04-23		
G1NP0006	Matoppi	Hill at Bergriver	Dam			33:54:27	19:04:22	G10A	0		
Data								Data Period			
	8.00	Cum Rain (m)						2011-01-18	2018-12-19	4% missing	
	8.01	Cum Rain (m)						2014-07-23	2014-07-23		
	8.70	Cum Rain (m)						2011-01-18	2018-09-16	17% missing	
	8.90	Cum Rain (m)			Control readings			2014-07-23	2018-12-19		
G1NP0007	Fir Woods					33:46:09	18:58:35	G10C	0		
Data								Data Period			
	8.00	Cum Rain (m)						2013-07-30	2023-10-27		
	8.01	Cum Rain (m)						2014-08-20	2014-08-20		
	8.70	Cum Rain (m)						2013-10-04	2020-12-31	17% missing	
	8.90	Cum Rain (m)			Control readings			2014-08-20	2023-10-27		
G1NP0008	JAN ZWARTS	VALLEY 548				33:20:05	18:25:02	G10L	0		
Data								Data Period			
	8.00	Cum Rain (m)						2016-08-15	2024-12-02		
	8.70	Cum Rain (m)						2016-08-17	2024-07-06	73% missing	
	8.90	Cum Rain (m)			Control readings			2015-11-05	2024-12-02		
G2N0001	Nuwerus					33:30:21	18:48:55	G21C	0		
Data								Data Period			
	110.00	Bore Level (m)						2013-04-25	2025-01-29		
	815.90	Temp (Deg C)			Control Water Temp(DegC)			2018-01-15	2022-01-21		
	822.90	Conduct. (Specific)						2013-10-17	2020-10-15		
	860.90	pH			Hand measurements			2013-10-17	2020-10-15		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 103
G2N0003	Robbeneiland	33:25:48	18:16:46	G21A	0		
Data						Data Period 1963-07-02 1969-07-08	
	110.00 Bore Level (m)						
G2N0007	Robbeneiland	33:26:24	18:18:34	G21A	0		
Data						Data Period 1963-11-08 1963-12-18	
	110.00 Bore Level (m)						
G2N0008	Portland Cement (Phillipi)	34:00:36	18:30:34	G22D	0		
Data						Data Period 1962-01-25 1972-07-04	
	110.00 Bore Level (m)						
G2N0013	Robbeneiland	33:48:36	18:28:10	G21B	0		
Data						Data Period 1964-07-20 1969-07-08	
	110.00 Bore Level (m)						
G2N0015	Robbeneiland	33:27:36	18:19:46	G21A	0		
Data						Data Period 1964-09-03 1966-11-24	
	110.00 Bore Level (m)						
G2N0021	Robbeneiland	33:24:36	18:15:34	G21A	0		
Data						Data Period 1963-05-10 1969-07-08	
	110.00 Bore Level (m)						
G2N0024	Robbeneiland	33:24:36	18:15:34	G21A	0		
Data						Data Period 1965-04-26 1968-07-17	
	110.00 Bore Level (m)						
G2N0028	Df Malan Lughawe	33:57:36	18:26:22	G22C	0		
Data						Data Period 1962-05-22 1984-03-14	
	110.00 Bore Level (m)						
G2N0034	Robbeneiland	33:25:48	18:16:46	G21A	0		
Data						Data Period 1967-02-13 1967-04-20	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 104
G2N0048	National Portland Cement	34:00:03	18:22:46	G22B	0		
Data	110.00 Bore Level (m)			Data Period 1966-04-02 1984-07-06			
G2N0059	Phillipi	34:00:36	18:29:58	G22D	0		
Data	110.00 Bore Level (m)			Data Period 1967-08-08 1985-02-11			
G2N0078	Portland Cement (Phillipi)	34:00:36	18:37:10	G22D	0		
Data	110.00 Bore Level (m)			Data Period 1967-06-28 1971-12-30			
G2N0085	Melkpost	33:34:48	18:22:46	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1978-05-16 1983-11-10			
G2N0086	Laaste Stuiver	33:31:48	18:25:46	G21A	0		
Data	110.00 Bore Level (m)			Data Period 1976-09-23 1986-11-12			
G2N0087	Buffels Rivier	33:34:23	18:22:33	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1977-10-21 1985-10-13			
G2N0088	Buffelsrivier	33:36:00	18:25:46	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1977-11-15 1992-03-19			
G2N0089	Buffelsrivier	33:34:48	18:22:46	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1977-11-15 1991-09-17			
G2N0090	Buffelsrivier	33:34:48	18:27:34	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1978-02-16 1986-07-23			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 105
G2N0091	Buffels Rivier Ged. Silwerstroom	33:35:12	18:21:47	G21B	0		
Data						Data Period 1978-04-19 1992-03-19	
G2N0092	Buffelsrivier	33:36:00	18:27:34	G21B	0		
Data						Data Period 1978-03-15 1991-06-18	
G2N0093	Buffelsrivier	33:37:12	18:25:10	G21B	0		
Data						Data Period 1978-04-20 1986-07-23	
G2N0094	Buffelsrivier	33:34:48	18:22:10	G21B	0		
Data						Data Period 1978-10-18 1987-03-12	
G2N0095	Witzand	33:37:48	18:25:46	G21B	0		
Data						Data Period 1978-07-27 1989-11-21	
G2N0096	Witzand	33:38:24	18:26:22	G21B	0		
Data						Data Period 1978-05-23 1986-06-26	
G2N0097	Kleine Springfontein	33:34:12	18:22:46	G21B	0		
Data						Data Period 1978-06-27 1988-12-07	
G2N0098	Melk Post	33:37:12	18:25:10	G21B	0		
Data						Data Period 1978-11-16 1986-07-25	
G2N0101	Buffels Rivier	33:34:24	18:22:33	G21B	0		
Data						Data Period 1977-11-15 2025-01-24	



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 106
G2N0102	Hartebeeskraal					33:34:48	18:22:10	G21B	0		
Data										Data Period	
	110.00	Bore	Level	(m)						1979-03-06 1986-11-12	
G2N0103	Phillipi					34:00:36	18:42:34	G22E	0		
Data										Data Period	
	110.00	Bore	Level	(m)						1979-04-06 1981-07-03	
G2N0104	Schaap Kraal					34:03:00	18:31:10	G22D	0		
Data										Data Period	
	110.00	Bore	Level	(m)						1979-03-21 1990-11-15	
G2N0105	Rultimex					34:00:00	18:27:13	G22D	0		
Data										Data Period	
	110.00	Bore	Level	(m)						1979-04-06 1989-07-14	
G2N0106	Mitchells Plain					34:04:48	18:34:10	G22D	0		
Data										Data Period	
	110.00	Bore	Level	(m)						1979-03-21 1993-07-05	
G2N0108	Mitchells Plain Ptn Lentegour Psychiatric Hospital					34:01:29	18:37:15	G22D	0		
Data										Data Period	
	110.00	Bore	Level	(m)						1979-04-06 2025-01-21	
	815.90	Temp	(Deg C)		Control					2020-07-23 2020-07-23	
	822.90	Conduct.	(Specific)		Hand					2020-07-23 2020-07-23	
	860.90	pH			measurements					2020-07-23 2020-07-23	
G2N0110	Schaap Kraal					34:03:36	18:35:58	G22D	0		
Data										Data Period	
	110.00	Bore	Level	(m)						1979-03-21 1993-09-06	
G2N0111	Phillipi					34:03:00	18:22:10	G22B	0		
Data										Data Period	
	110.00	Bore	Level	(m)						1979-04-30 1993-09-29	
G2N0112	Guguletu					33:58:48	18:28:46	G22C	0		
Data										Data Period	
	110.00	Bore	Level	(m)						1979-04-06 1989-07-14	



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 107
G2N0113	Schaap Kraal	34:03:42	18:35:12	G22D	0		
Data						Data Period 1979-03-21 1993-08-06	
	110.00 Bore Level (m)						
G2N0114	Park Farm	34:01:31	18:33:41	G22C	0		
Data						Data Period 1979-04-02 1991-02-15	
	110.00 Bore Level (m)						
G2N0115	Mitchells Plain	34:05:04	18:32:39	G22D	0		
Data						Data Period 1979-03-21 1993-09-06	
	110.00 Bore Level (m)						
G2N0116	Mitchells Plain Ptn Lenteguur Psychiatric Hospital	34:01:29	18:37:15	G22D	0		
Data						Data Period 1979-04-06 2025-01-21	
	110.00 Bore Level (m)						
	815.90 Temp (Deg C)					2020-10-20 2025-01-21	
	822.00 Conduct. (Specific)					2020-10-20 2025-01-21	
	822.90 Conduct. (Specific)					2020-10-20 2025-01-21	
	860.00 pH					2020-10-20 2025-01-21	
	860.90 pH					2020-10-20 2025-01-21	
						Hand measurements	
G2N0117	Schaap Kraal	34:02:56	18:33:51	G22C	0		
Data						Data Period 1979-03-21 1984-03-14	
	110.00 Bore Level (m)						
G2N0118	Groote Springfontyn	33:35:22	18:23:06	G21B	0		
Data						Data Period 1978-04-19 1986-07-23	
	110.00 Bore Level (m)						
G2N0119	Groote Springfontyn	33:35:48	18:22:23	G21B	0		
Data						Data Period 1978-04-20 1986-07-23	
	110.00 Bore Level (m)						
G2N0120	Hartebeest Kraal Ged. Wesfleur	33:34:23	18:27:57	G21B	0		
Data						Data Period 1978-05-10 1986-07-25	
	110.00 Bore Level (m)						
G2N0121	Mamre Mission Station	33:31:14	18:27:15	G21A	0		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 108
G2N0121	(continued)									
Data									Data Period	
	110.00	Bore	Level	(m)					1978-10-18 1986-07-23	
G2N0122	Groote Springfontyn				33:36:37	18:24:24	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-02-17 1992-03-18	
G2N0123	Melk Post				33:35:47	18:27:19	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1978-06-27 1982-04-01	
G2N0125	Scaapkraal Ged Montagus Gift				34:02:53	18:33:48	G22C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-09-26 1981-10-30	
G2N0126	Rietvlei Kaapse Vlakte`				33:49:05	18:31:00	G21F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-08-20 1986-12-29	
G2N0127	Buffels Rivier				33:34:39	18:22:47	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-11-27 1988-06-15	
G2N0128	Buffelsrivier				33:34:53	18:22:36	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-07-31 1992-03-19	
G2N0129	Kleine Springfontein				33:37:36	18:26:31	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-05-02 1986-07-25	
G2N0130	Kleine Springfontein				33:37:23	18:25:49	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-05-02 1986-07-24	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 109
G2N0131	Kleine Springfontein	33:37:45	18:25:58	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1979-10-19 1990-04-17	
G2N0132	Kleine Springfontyn	33:37:09	18:25:27	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1979-06-01 1990-04-12	
G2N0133	Kleine Springfontein	33:38:04	18:26:26	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1979-09-20 1986-07-24	
G2N0134	Kleine Springfontein	33:37:22	18:26:02	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1979-08-06 1984-01-10	
G2N0136	Laaste Stuver	33:31:52	18:26:56	G21A	0		
Data	110.00 Bore Level (m)					Data Period 1977-04-20 1983-06-22	
G2N0137	Hartebeest Kraal	33:34:45	18:29:01	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1977-08-17 1985-01-23	
G2N0138	Hartebeest Kraal	33:34:44	18:28:60	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1977-09-19 1987-07-21	
G2N0139	Hartebeest Kraal	33:33:28	18:29:02	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1978-04-21 1986-07-25	
G2N0140	Hartebeest Kraal	33:34:44	18:27:51	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1977-08-17 1982-12-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 110
G2N0141	Hartebeest Kraal	33:34:44	18:28:60	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1977-04-14 1981-01-06			
G2N0142	Buffelsrivier	33:34:44	18:22:18	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1985-01-21 1991-06-18			
G2N0143	Witzand	33:37:05	18:25:32	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1974-12-18 1980-05-03			
G2N0144	Buffelsrivier	33:34:24	18:22:35	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1977-04-15 1991-06-18			
G2N0148	Buffels Rivier	33:34:47	18:22:41	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1977-06-08 1981-03-04			
G2N0149	Laaste Stuiver	33:31:51	18:26:56	G21A	0		
Data	110.00 Bore Level (m)			Data Period 1977-04-20 1982-12-08			
G2N0150	Buffelsrivier	33:34:25	18:22:35	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1977-11-15 1981-01-07			
G2N0151	Buffelsrivier	33:34:48	18:22:40	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1977-11-15 1981-01-07			
G2N0152	Melk Post	33:34:54	18:27:24	G21B	0		
Data	110.00 Bore Level (m)			Data Period 1978-02-17 1982-09-18			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 111
G2N0153	Buffels Rivier Ged. Silwerstroom				33:33:33	18:21:47	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1978-07-12 1986-06-25	
G2N0155	Witzand				33:37:05	18:25:33	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1978-05-23 1981-01-08	
G2N0156	Brakke Fontyn				33:36:32	18:28:36	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-01-12 1986-08-21	
G2N0157	Brakke Fontyn				33:36:16	18:28:60	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-03-05 1986-05-30	
G2N0158	Kleine Springfontyn				33:37:12	18:25:48	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1982-06-24 1990-04-17	
G2N0160	Kleine Springfontyn				33:38:04	18:26:26	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-07-26 1990-04-17	
G2N0161	Kleine Springfontyn				33:37:45	18:25:58	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-12-13 1986-07-24	
G2N0162	Kleine Springfontein				33:37:10	18:25:28	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-03-09 1990-04-17	
G2N0163	Brakke Fontyn				33:36:29	18:29:04	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-03-27 1986-07-25	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 112
G2N0164	Kleine Springfontyn				33:37:23	18:25:49	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-11-10 1986-07-24	
G2N0165	Buffelsrivier				33:34:53	18:22:36	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-07-25 1992-03-19	
G2N0166	Buffels Rivier				33:34:39	18:22:46	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-12-12 1992-04-14	
G2N0167	Schaap Kraal				34:03:43	18:35:15	G22D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-08-18 1993-06-03	
G2N0168	Melpost				33:35:23	18:30:05	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1980-10-07 1981-11-12	
G2N0169	Buffels River				33:34:58	18:21:38	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-08-18 1992-03-19	
G2N0173	Vogelvlei				33:30:36	18:21:00	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-09-20 1981-01-06	
G2N0175	Schaapkraal A/A Ptn Montagu's Gift				34:02:53	18:33:48	G22C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1979-11-13 2003-03-27	
G2N0180	Buffelsrivier				33:34:54	18:23:09	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-10-12 1986-07-23	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 113
G2N0181	Buffelsrivier	33:34:14	18:23:04	G21B	0		
Data						Data Period 1983-10-12 1986-07-23	
110.00	Bore Level (m)						
G2N0182	Buffelsrivier	33:35:11	18:22:55	G21B	0		
Data						Data Period 1983-10-12 1986-07-23	
110.00	Bore Level (m)						
G2N0183	Buffelsrivier	33:34:14	18:23:03	G21B	0		
Data						Data Period 1983-07-09 1986-07-23	
110.00	Bore Level (m)						
G2N0184	Buffels Rivier	33:34:32	18:23:34	G21B	0		
Data						Data Period 1983-09-17 1989-10-18	
110.00	Bore Level (m)						
G2N0185	Buffels Rivier	33:34:34	18:22:40	G21B	0		
Data						Data Period 1983-08-25 1986-07-23	
110.00	Bore Level (m)						
G2N0186	Buffels Rivier	33:34:54	18:23:10	G21B	0		
Data						Data Period 1983-01-22 1992-03-19	
110.00	Bore Level (m)						
G2N0187	Buffels Rivier	33:34:32	18:23:12	G21B	0		
Data						Data Period 1983-09-17 1986-06-25	
110.00	Bore Level (m)						
G2N0188	Groote Springfontyn	33:36:02	18:22:08		0		
Data						Data Period 1976-05-06 1980-12-10	
110.00	Bore Level (m)						
G2N0189	Silwerstroom	33:36:36	18:23:11	G21B	0		
Data						Data Period 1976-04-06 1981-01-08	
110.00	Bore Level (m)						



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 114
G2N0191	Kleine Springfontyn				33:38:12	18:26:25	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1985-01-21 1992-03-18	
G2N0192	Silwerstroom				33:37:53	18:26:19	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1983-05-11 1989-05-18	
G2N0195	Westridge Ptn Stephen Reagon Sports Complex				34:02:53	18:35:57	G22D	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-03-31 2025-01-22	
	815.00	Temp (Deg C)							2020-07-23 2025-01-22	
	815.90	Temp (Deg C)							2020-07-23 2025-01-22	
	822.00	Conduct. (Specific)	Control	Water Temp(DegC)					2020-07-23 2025-01-22	
	822.90	Conduct. (Specific)	Control	reading					2020-07-23 2025-01-22	
	860.00	pH							2020-07-23 2025-01-22	
	860.90	pH	Hand	measurements					2020-07-23 2025-01-22	
G2N0196	Mitchells Plain Ptn Cedars Avenue				34:03:29	18:36:21	G22D	0		
Data									Data Period	
	110.00	Bore Level (m)							1983-06-16 1993-09-06	
G2N0197	Mitchells Plain				34:03:33	18:35:54	G22D	0		
Data									Data Period	
	110.00	Bore Level (m)							1983-05-13 1991-11-01	
G2N0198	Mitchells Plain				34:03:34	18:35:39	G22D	0		
Data									Data Period	
	110.00	Bore Level (m)							1983-05-13 1993-09-06	
G2N0200	Mitchells Plain Ptn Dagbreek				34:03:27	18:35:57	G22D	0		
Data									Data Period	
	110.00	Bore Level (m)							1983-05-13 1993-09-06	
G2N0201	Mitchells Plain				34:03:41	18:36:06	G22D	0		
Data									Data Period	
	110.00	Bore Level (m)							1983-05-13 1993-09-29	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 115
G2N0202	Mitchells Plain Ptn Dagbreek	34:03:03	18:35:42	G22D	0		
Data	110.00 Bore Level (m)				Data Period 1983-05-13 1993-09-29		
G2N0203	Mitchells Plain Ptn Pelican Recreational Park	34:02:37	18:35:57	G22D	0		
Data	110.00 Bore Level (m)				Data Period 1983-05-13 2010-09-28		
G2N0204	Schaapkraal	34:03:09	18:35:17	G22D	0		
Data	110.00 Bore Level (m)				Data Period 1983-05-13 1993-09-06		
G2N0205	Mitchells Plain Ptn Station	34:02:56	18:37:06	G22D	0		
Data	110.00 Bore Level (m)				Data Period 1983-05-13 2004-03-31		
G2N0206	Mitchells Plain Ptn Oxford Close	34:03:31	18:37:13	G22D	0		
Data	110.00 Bore Level (m)				Data Period 1983-05-13 2025-01-22		
G2N0207	Mitchells Plain Ptn Baakens/Nahoon Street	34:02:27	18:36:38	G22D	0		
Data	110.00 Bore Level (m)				Data Period 1983-06-16 2003-10-30		
G2N0208	Mitchells Plain	34:04:19	18:36:09	G22D	0		
Data	110.00 Bore Level (m)				Data Period 1983-05-13 1993-09-06		
G2N0209	Mitchells Plain	34:03:16	18:36:36	G22D	0		
Data	110.00 Bore Level (m)				Data Period 1985-04-16 1993-09-06		
G2N0210	Mitchells Plain Ptn Morgenster	34:02:36	18:35:02	G22D	0		
Data	110.00 Bore Level (m)				Data Period 1983-05-13 1993-09-06		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 116
G2N0211	Mitchells Plain	34:04:00	18:35:54	G22D	0		
Data						Data Period 1983-05-13 1993-09-06	
G2N0213	Mitchells Plain	34:03:43	18:36:15	G22D	0		
Data						Data Period 1983-06-16 1987-06-12	
G2N0214	Mitchells Plain Sewage Treatment Works	34:03:38	18:35:31	G22D	0		
Data						Data Period 1983-05-13 1993-09-06	
G2N0215	Mitchells Plain	34:04:36	18:35:47		0		
Data						Data Period 1983-05-13 1987-06-14	
G2N0217	Mitchells Plain	34:04:05	18:34:58	G22D	0		
Data						Data Period 1983-05-13 1987-06-01	
G2N0218	Mitchells Plain	34:03:14	18:34:55	G22D	0		
Data						Data Period 1983-05-13 1992-06-15	
G2N0219	Mitchells Plain	34:03:20	18:35:29	G22D	0		
Data						Data Period 1983-05-13 1993-09-29	
G2N0220	Mitchells Plain	34:04:00	18:36:41	G22D	0		
Data						Data Period 1983-05-13 1987-05-11	
G2N0221	Mitchells Plain	34:03:15	18:36:16	G22D	0		
Data						Data Period 1983-05-13 1993-07-05	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 117
G2N0223	Kleine Springfontein			33:37:45	18:27:07	G21B	0		
Data								Data Period	
	110.00	Bore Level (m)						1983-09-05 1989-11-21	
G2N0226	Kleine Springfontyn			33:37:48	18:25:48	G21B	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-03-07 1986-07-24	
G2N0227	Kleine Springfontyn Ged Witzand Wellfield			33:38:15	18:26:25	G21B	0		
Data								Data Period	
	110.00	Bore Level (m)						1983-01-02 1986-07-24	
G2N0228	Kleine Springfontein			33:38:30	18:26:35	G21B	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-05-04 1986-06-26	
G2N0230	Kleine Springfontyn Ged Witzand Wellfield			33:38:16	18:26:10	G21B	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-03-07 1990-04-17	
G2N0231	Kleine Springfontein			33:37:54	18:25:46	G21B	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-02-03 1992-03-18	
G2N0232	Kleine Springfontein			33:37:45	18:25:14	G21B	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-02-03 1990-04-17	
G2N0233	Kleine Springfontyn			33:37:39	18:25:45	G21B	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-02-03 1986-07-24	
G2N0234	Kleine Springfontein			33:37:26	18:25:18	G21B	0		
Data								Data Period	
	110.00	Bore Level (m)						1984-03-07 1992-03-18	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 118
G2N0235	Kleine Springfontyn	33:37:48	18:26:04	G21B	0		
Data						Data Period 1983-11-18 1986-05-28	
G2N0236	Kleine Springfontein	33:38:06	18:26:24	G21B	0		
Data						Data Period 1984-02-03 1989-07-20	
G2N0237	Kleine Springfontein	33:38:18	18:25:59	G21B	0		
Data						Data Period 1983-11-25 1992-03-18	
G2N0238	Kleine Springfontein	33:37:36	18:26:17	G21B	0		
Data						Data Period 1984-02-03 1989-05-19	
G2N0239	Kleine Springfontyn	33:37:48	18:26:05	G21B	0		
Data						Data Period 1984-03-07 1986-07-24	
G2N0241	Kleine Springfontein	33:37:30	18:26:09	G21B	0		
Data						Data Period 1984-03-07 1986-07-24	
G2N0242	Kleine Springfontein	33:37:19	18:25:46	G21B	0		
Data						Data Period 1983-12-07 1987-01-19	
G2N0243	Witzand	33:37:03	18:26:02	G21B	0		
Data						Data Period 1983-12-09 1988-10-11	
G2N0244	Kleine Springfontyn	33:37:53	18:27:12	G21B	0		
Data						Data Period 1983-12-09 1986-07-25	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 119
G2N0245	Kleine Springfontyn				33:37:54	18:27:12	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1983-12-09 1986-07-25	
G2N0248	Mitchells Plain				34:03:43	18:36:15	G22D	0		
Data									Data Period	
	110.00	Bore Level (m)							1983-09-06 1993-04-01	
G2N0300	Hartebeest Kraal				33:34:44	18:28:60	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1977-04-14 1982-12-09	
G2N0301	Buffels Rivier				33:34:46	18:22:41	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1977-04-15 1980-07-23	
G2N0302	Buffels Rivier				33:34:47	18:22:41	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1977-04-15 1980-10-15	
G2N0304	Buffels Rivier				33:34:47	18:22:40	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1977-06-08 1986-07-23	
G2N0306	Witzand				33:37:60	18:25:32	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1977-04-20 1982-12-08	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2018-02-01 2018-02-01	100% missing
	822.90	Conduct. (Specific)							2018-02-01 2018-02-01	100% missing
	860.90	pH	Hand	measurements					2018-02-01 2018-02-01	
G2N0307	Witzand				33:38:01	18:25:32	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1977-04-20 1980-07-24	
G2N0308	Buffels Rivier				33:34:26	18:22:39	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1975-02-17 1980-07-23	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 120
G2N0309	Buffels Rivier				33:34:24	18:22:35	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1977-04-15 1980-07-23	
G2N0504	Duinefontein (Koeberg Kragstasie)				33:43:20	18:36:02	G21F	0		
Data									Data Period	
	110.00	Bore Level (m)							1972-03-30 1973-03-30	
G2N0506	Duinefontein (Koeberg Kragstasie)				33:43:20	18:36:02	G21F	0		
Data									Data Period	
	110.00	Bore Level (m)							1972-03-07 1973-03-30	
G2N0535	Vryheid 51				33:41:45	18:41:54	G21E	0		
Data									Data Period	
	110.00	Bore Level (m)							1998-01-21 2020-01-24	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2018-01-16 2021-10-27	
	822.90	Conduct. (Specific)							2009-10-22 2021-10-27	
	860.90	pH	Hand measurements						2018-01-16 2021-10-27	
G2N0536	Laaste Stuiver				33:32:25	18:28:23	G21A	0		
Data									Data Period	
	110.00	Bore Level (m)							1975-08-06 1981-01-07	
G2N0537	Hartebeest Kraal				33:33:28	18:29:09	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1976-10-06 1981-01-06	
G2N0538	Kleine Springfontyn				33:38:36	18:26:19	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1984-02-03 1986-07-24	
G2N0539	Kleine Springfontein				33:38:20	18:25:58	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							1984-02-03 1986-07-24	
G2N0540	Mamre				33:31:13	18:27:15	G21A	0		
Data									Data Period	
	110.00	Bore Level (m)							1975-08-06 1980-07-24	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 121
G2N0541	Buffelsrivier				33:34:10	18:21:57	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-11-21 1981-01-07	
G2N0542	Melkpost				33:34:51	18:29:33	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-10-01 1976-08-10	
G2N0543	Duynefontyn				33:40:58	18:27:24	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-06-08 1981-01-09	
G2N0544	Kleine Dassenburg				33:33:13	18:27:10	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1978-02-13 1981-01-08	
G2N0545	Hartebeest Kraal				33:33:37	18:28:08	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-10-06 1979-01-11	
G2N0546	Laaste Stuiver				33:33:10	18:25:14	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-06-02 1980-07-23	
G2N0547	Buffels Rivier				33:37:41	18:25:03	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-01-31 1980-12-10	
G2N0548	Melkpost 3				33:34:23	18:27:57	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-05-12 1980-07-25	
G2N0549	Witzand				33:36:27	18:27:38	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-11-21 1981-01-06	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 122
G2N0550	Hartebeest Kraal	33:32:33	18:29:40	G21A	0		
Data						Data Period 1975-06-02 1978-04-20	
G2N0551	Papekuil Outspan	33:31:10	18:29:09	G21A	0		
Data						Data Period 1975-05-12 1978-12-11	
G2N0552	Buffels Rivier	33:34:42	18:22:19	G21B	0		
Data						Data Period 1974-10-15 1986-08-19	
G2N0553	Melk Post	33:35:07	18:25:06	G21B	0		
Data						Data Period 1976-04-29 1980-12-11	
G2N0554	Hartebeest Kraal	33:30:36	18:26:60	G21A	0		
Data						Data Period 1974-08-01 1979-06-28	
G2N0555	Groote Springfontyn	33:36:45	18:24:30	G21B	0		
Data						Data Period 1976-10-06 1980-07-24	
G2N0556	Hartebeest Kraal	33:34:24	18:28:19	G21B	0		
Data						Data Period 1975-02-17 1980-07-25	
G2N0557	Hartebeest Kraal	33:32:16	18:27:11	G21A	0		
Data						Data Period 1974-08-01 1977-06-09	
G2N0558	Laaste Stuiver	33:32:17	18:25:37	G21B	0		
Data						Data Period 1975-09-29 1978-05-23	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 123
G2N0559	Groote Springfontyn				33:35:48	18:22:27	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1976-05-06 1980-07-24	
G2N0561	Kleine Dassenberg				33:35:11	18:32:12	G21D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1978-02-13 1980-12-11	
G2N0562	Melk Post				33:32:42	18:30:07	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-03-08 1981-03-06	
G2N0563	Buffelsrivier				33:34:60	18:22:01	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-11-21 1981-01-07	
G2N0564	Laaste Stuiver				33:32:17	18:27:11	G21A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-06-01 1981-01-07	
G2N0565	Laaste Stuiver				33:32:29	18:27:10	G21A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1975-08-06 1981-01-06	
G2N0566	Hartebeest Kraal				33:34:18	18:29:42	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1974-11-21 1980-08-19	
G2N0567	Buffels Rivier				33:35:22	18:22:00	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-06-29 1992-03-19	
G2N0568	Duynefontyn				33:39:56	18:27:24	G21B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1978-07-25 1981-01-09	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 124
G2N0569	Kleine Springfontyn	33:37:44	18:24:34	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1978-01-22 1981-01-08	
G2N0570	Kleine Springfontyn	33:37:41	18:26:21	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1977-08-18 1981-01-08	
G2N0571	Kleine Springfontyn	33:37:54	18:24:41	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1977-10-20 1981-01-08	
G2N0572	Mamre	33:31:15	18:28:19	G21A	0		
Data	110.00 Bore Level (m)					Data Period 1977-03-18 1980-03-06	
G2N0573	Laaste Stuver	33:31:20	18:27:06	G21A	0		
Data	110.00 Bore Level (m)					Data Period 1975-03-18 1981-01-07	
G2N0574	Groote Springfontyn	33:35:18	18:23:42	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1975-05-12 1981-01-08	
G2N0575	Hartebeest Kraal	33:34:11	18:29:44	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1974-01-31 1978-07-26	
G2N0576	Melk Post	33:30:36	18:26:60	G21A	0		
Data	110.00 Bore Level (m)					Data Period 1974-12-18 1982-01-08	
G2N0577	Buffels Rivier	33:34:51	18:22:24	G21B	0		
Data	110.00 Bore Level (m)					Data Period 1975-01-31 1980-05-28	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 125
G2N0578	Buffels Rivier				33:35:27	18:22:06	G21B	0		
Data							Data Period			
	110.00	Bore Level (m)					1974-11-21	1981-01-08		
G2N0579	Witzand Wellfield				33:37:23	18:26:09	G21B	0		
Data							Data Period			
	110.00	Bore Level (m)					1984-01-11	1993-06-08		
G2N0580	Buffelsrivier Ged Silwerstroom Wellfield				33:34:24	18:22:35	G21B	0		
Data							Data Period			
	110.00	Bore Level (m)					1985-01-21	1997-10-01		
G2N0581	Lichtenburg 171				33:46:27	18:42:37	G21E	0		
Data							Data Period			
	110.00	Bore Level (m)					2000-11-07	2003-07-17	11% missing	
G2N0582	Kliprug 942				33:43:13	18:43:08	G21E	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-01-21	2025-01-30		
	815.00	Temp (Deg C)					2018-01-16	2022-07-21		
	815.90	Temp (Deg C)					2018-01-16	2022-07-21		
	822.00	Conduct. (Specific)	Control	Water Temp(DegC)			2013-10-18	2022-07-21		
	822.90	Conduct. (Specific)	Control	reading			2013-10-18	2022-07-21		
	860.00	pH					2018-01-16	2022-07-21		
	860.90	pH	Hand	measurements			2018-01-16	2022-07-21		
G2N0583	De Grendel 780				33:28:37	18:48:01	G21C	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-04-23	2025-01-29		
	815.00	Temp (Deg C)					2018-01-15	2023-01-26		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2018-01-15	2023-01-26		
	822.00	Conduct. (Specific)	Control	reading			2009-10-21	2023-01-26		
	822.90	Conduct. (Specific)					2009-10-21	2023-01-26		
	860.00	pH					2018-01-15	2023-01-26		
	860.90	pH	Hand	measurements			2018-01-15	2023-01-26		
G2N0584	Rustplaats 682				33:26:15	18:45:08	G21C	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-04-22	2025-01-29		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2018-01-15	2020-01-23		
	822.90	Conduct. (Specific)					2014-10-20	2020-01-23		
	860.90	pH	Hand	measurements			2018-01-15	2020-01-23		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 126
G2N0585	Rozenburg 771				33:28:47	18:42:59	G21D	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-04-23	2009-02-23		
G2N0586	Olyphants Fontein 766				33:29:32	18:40:34	G21D	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-11-04	2025-01-30		
	815.00	Temp (Deg C)					2018-04-16	2025-01-30		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-04-16	2025-01-30		
	822.00	Conduct. (Specific)	Control reading				2009-10-20	2025-01-30		
	822.90	Conduct. (Specific)					2009-10-20	2025-01-30		
	860.00	pH					2018-01-15	2025-01-30		
	860.90	pH	Hand measurements				2018-01-15	2025-01-30		
G2N0587	Spes Bona 824				33:21:22	18:38:31	G10L	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-04-23	2019-10-17		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-07-19	2019-10-17		
	822.90	Conduct. (Specific)					2009-10-21	2019-10-17		
	860.90	pH	Hand measurements				2018-07-19	2019-10-17		
G2N0588	Swellengift 42				33:37:29	18:37:41	G21D	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-07-24	2011-10-14		
G2N0589	Draaihoek 44				33:39:28	18:36:30	G21D	0		
Data							Data Period			
	110.00	Bore Level (m)					2000-11-06	2002-11-11	14% missing	
G2N0590	Mosselbank 906				33:40:14	18:37:39	G21E	0		
Data							Data Period			
	110.00	Bore Level (m)					2000-11-06	2001-08-15		
G2N0591	Adderley 66				33:42:21	18:37:09	G21F	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-01-21	2020-10-15		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-01-15	2020-07-16		
	822.90	Conduct. (Specific)					2009-10-21	2020-07-16		
	860.90	pH	Hand measurements				2018-01-15	2020-07-16		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 127
G2N0592	Vissershok Ptn Vissershok			33:46:54	18:33:21	G21F	0		
Data						Data Period			
	110.00	Bore Level (m)				2001-02-06	2012-10-11		
G2N0593	Leliefontein 817/Skaapkraal			33:31:42	18:38:30	G21D	0		
Data						Data Period			
	110.00	Bore Level (m)				2001-08-15	2015-04-16		
	815.00	Temp (Deg C)				2018-01-15	2024-10-17		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-01-15	2025-01-30		
	822.00	Conduct. (Specific)	Control reading			2009-10-21	2025-01-30		
	822.90	Conduct. (Specific)				2009-10-21	2025-01-30		
	860.00	pH				2018-01-15	2025-01-30		
	860.90	pH	Hand measurements			2018-01-15	2025-01-30		
G2N0594	Jackals Fontein 572			33:24:39	18:14:47	G21A	0		
Data						Data Period			
	110.00	Bore Level (m)				1991-08-28	2012-08-16		
G2N0595	Jackals Fontein 572			33:24:38	18:14:46	G21A	0		
Data						Data Period			
	110.00	Bore Level (m)				1991-08-29	2012-08-16		
G2N0596	Ronde Berg 718			33:25:52	18:16:31	G21A	0		
Data						Data Period			
	110.00	Bore Level (m)				2001-03-28	2024-12-03		
G2N0597	Ronde Berg 718			33:25:52	18:16:31	G21A	0		
Data						Data Period			
	110.00	Bore Level (m)				2001-03-28	2019-05-21		
G2N0598	Ronde Berg 718			33:25:52	18:16:31	G21A	0		
Data						Data Period			
	110.00	Bore Level (m)				1991-10-08	2018-11-20		
G2N0599	Kransduinen 719			33:27:12	18:18:34	G21A	0		
Data						Data Period			
	110.00	Bore Level (m)				1991-10-16	2024-12-03		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 128
G2N0600	Kransduinen 719				33:27:12	18:18:34	G21A	0		
Data							Data Period			
	110.00	Bore Level (m)					1991-10-16	2018-11-20		
G2N0601	Kransduinen 719				33:27:12	18:18:34	G21A	0		
Data							Data Period			
	110.00	Bore Level (m)					2001-11-08	2018-11-20		
G2N0602	Kransduinen				33:28:13	18:18:57	G21A	0		
Data							Data Period			
	110.00	Bore Level (m)					2001-03-28	2024-12-03		
	815.00	Temp (Deg C)					2018-06-14	2024-12-03		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-06-14	2024-12-03		
	822.00	Conduct. (Specific)	Control reading				2018-06-14	2024-12-03		
	822.90	Conduct. (Specific)					2018-06-14	2024-12-03		
	860.90	pH	Hand measurements				2018-06-14	2024-12-03		
G2N0603	Bellville Allotment Portion Regional Office				33:54:06	18:38:38	G22C	0		
Data							Data Period			
	110.00	Bore Level (m)					2001-09-07	2018-12-20		
	815.70	Temp (Deg C)	Raw logger data				2008-11-03	2012-11-29	23% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-01-31	2018-10-22		
	822.90	Conduct. (Specific)					2017-04-24	2018-10-22		
	860.90	pH	Hand measurements				2018-01-31	2018-10-22		
G2N0604	Bellville Allotment Portion Regional Office				33:54:06	18:38:38	G22C	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-04-01	2025-01-21		
	8.70	Cum Rain (m)					2007-01-16	2011-06-10	6% missing	
	815.00	Temp (Deg C)					2014-04-21	2024-10-07	4% missing	
	815.70	Temp (Deg C)	Raw logger data				2014-04-21	2018-10-22	11% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-01-31	2025-01-21		
	822.90	Conduct. (Specific)					2017-04-24	2025-01-21		
	860.90	pH	Hand measurements				2018-01-31	2025-01-21		
G2N0605	Mitchells Plain Ptn Lenteguur Psychiatric Hospital				34:01:20	18:36:58	G22D	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-02-28	2020-01-29		
G2N0606	Mitchells Plain Ptn Lenteguur Psychiatric Hospital				34:01:21	18:37:08	G22D	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-01-28	2025-01-21		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 129
G2N0607	Mitchells Plain Ptn Lentegeur Psychiatric Hospital				34:01:28	18:37:08	G22D	0		
Data									Data Period	
	110.00	Bore Level (m)							1986-03-09 2003-08-26	
G2N0608	Mitchells Plain Lentegeur Psychiatric Hospital				34:01:13	18:37:03	G22D	0		
Data									Data Period	
	110.00	Bore Level (m)							2006-08-29 2020-01-29	
G2N0610	Mitchells Plain Ptn Mnandi Beach				34:04:37	18:35:45		0		
Data									Data Period	
	110.00	Bore Level (m)							2003-01-28 2010-07-30	
G2N0611	Mitchells Plain Ptn Sand Quarry				34:03:10	18:34:58	G22D	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-01-28 2005-12-27	
G2N0612	Philippi Allotment Portion Sophumelela Secondary				34:01:08	18:34:14	G22C	0		
Data									Data Period	
	110.00	Bore Level (m)							2001-02-12 2025-01-22	
G2N0614	Mitchells Plain Ptn Pelican Park				34:05:01	18:32:48	G22D	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-03-27 2025-01-22	
	815.00	Temp (Deg C)							2020-07-23 2025-01-22	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2020-07-23 2025-01-22	
	822.00	Conduct. (Specific)	Control	reading					2020-07-23 2025-01-22	
	822.90	Conduct. (Specific)							2020-07-23 2025-01-22	
	860.00	pH							2020-07-23 2025-01-22	
	860.90	pH	Hand	measurements					2020-07-23 2025-01-22	
G2N0615	University Of Western Cape Campus				33:55:59	18:37:20	G22C	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-01-27 2012-05-25	
G2N0616	University Of Western Cape Campus				33:55:59	18:37:19	G22C	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-11-10 2011-07-29	15% missing



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 130
G2N0617	University Of Western Cape Campus				33:55:59	18:37:21	G22C	0		
Data							Data Period			
	110.00	Bore Level (m)					2001-02-20	2004-03-04		
G2N0618	University Of Western Cape Campus				33:55:59	18:37:19	G22C	0		
Data							Data Period			
	110.00	Bore Level (m)					2001-02-15	2020-01-29		
	8.00	Cum Rain (m)					2006-05-01	2025-01-21	1% missing	
	8.70	Cum Rain (m)					2006-05-01	2025-01-21	25% missing	
	8.90	Cum Rain (m)					2009-10-01	2025-01-21		
	815.90	Temp (Deg C)	Control readings				2018-01-31	2020-01-29		
	822.90	Conduct. (Specific)	Control Water Temp(DegC)				2017-04-24	2020-01-29		
	860.90	pH	Hand measurements				2018-01-31	2020-01-29		
G2N0619	University Of Western Cape Campus				33:55:59	18:37:18	G22C	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-08-27	2025-01-21		
	815.00	Temp (Deg C)					2018-01-31	2025-01-21		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-01-31	2025-01-21		
	822.00	Conduct. (Specific)	Control reading				2017-04-24	2025-01-21		
	822.90	Conduct. (Specific)					2017-04-24	2024-10-07		
	860.00	pH					2018-01-31	2025-01-21		
	860.90	pH	Hand measurements				2018-01-31	2025-01-21		
G2N0620	University Of Western Cape Campus				33:56:01	18:37:18	G22C	0		
Data							Data Period			
	110.00	Bore Level (m)					2002-10-08	2025-01-21		
G2N0621	Bellville Allotment Portion Regional Office				33:54:09	18:38:39	G22C	0		
Data							Data Period			
	110.00	Bore Level (m)					2000-06-07	2025-01-21		
G2N0622	Farm 1420 Ptn Draaihoek				33:39:31	18:36:56	G21D	0		
Data							Data Period			
	110.00	Bore Level (m)					2002-02-12	2025-01-30		
	815.00	Temp (Deg C)					2014-12-03	2024-10-17		
	815.70	Temp (Deg C)	Raw logger data				2014-12-03	2015-04-16		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-01-15	2025-01-30		
	822.00	Conduct. (Specific)	Control reading				2009-10-21	2025-01-30		
	822.90	Conduct. (Specific)					2009-10-21	2025-01-30		
	860.00	pH					2018-01-15	2025-01-30		
	860.90	pH	Hand measurements				2018-01-15	2025-01-30		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 131
G2N0623	Goede Hoop 758 Ptn Riverlands			33:31:46	18:36:08	G21D	0		
Data								Data Period	
	110.00	Bore Level (m)						2001-11-28 2010-11-10	
G2N0624	Philadelphia Ptn Sportgrounds			33:39:57	18:35:15	G21D	0		
Data								Data Period	
	110.00	Bore Level (m)						2002-02-12 2025-01-30	
	815.00	Temp (Deg C)						2018-01-15 2025-01-30	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2018-01-15 2025-01-30	
	822.00	Conduct. (Specific)	Control reading					2018-01-15 2025-01-30	
	822.90	Conduct. (Specific)						2018-01-15 2025-01-30	
	860.00	pH						2018-01-15 2025-01-30	
	860.90	pH	Hand measurements					2018-01-15 2025-01-30	
G2N0625	Klipheuwel Ptn Mikipunt			33:42:56	18:42:47	G21E	0		
Data								Data Period	
	110.00	Bore Level (m)						2003-02-13 2025-01-30	
	815.00	Temp (Deg C)						2018-01-16 2021-04-23	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2018-01-16 2021-04-23	
	822.00	Conduct. (Specific)	Control reading					2009-10-22 2021-04-23	
	822.90	Conduct. (Specific)						2009-10-22 2021-04-23	
	860.00	pH						2018-01-16 2021-01-22	
	860.90	pH	Hand measurements					2018-01-16 2021-01-22	
G2N0626	Goede Hoop			33:31:33	18:36:41	G21D	0		
Data								Data Period	
	110.00	Bore Level (m)						2002-08-02 2003-07-29	
G2N0627	Groen Rivier Outspan 759			33:31:46	18:36:07	G21D	0		
Data								Data Period	
	110.00	Bore Level (m)						2001-11-28 2025-01-30	
	815.00	Temp (Deg C)						2014-12-03 2025-01-30	
	815.70	Temp (Deg C)	Raw logger data					2014-12-03 2018-10-09	11% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2018-01-16 2025-01-30	28% missing
	822.00	Conduct. (Specific)	Control reading					2009-10-20 2025-01-30	
	822.90	Conduct. (Specific)						2009-10-20 2025-01-30	
	860.00	pH						2018-01-16 2025-01-30	
	860.90	pH	Hand measurements					2018-01-16 2025-01-30	
G2N0628	Leliefontein 817/Skaapkraal			33:31:35	18:38:33	G21D	0		
Data								Data Period	
	110.00	Bore Level (m)						1998-11-05 1999-05-28	
	815.00	Temp (Deg C)						2018-01-15 2022-01-21	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2018-01-15 2022-01-21	
	822.00	Conduct. (Specific)	Control reading					2009-10-21 2022-01-21	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 132
G2N0628	(continued)									
	822.90	Conduct.	(Specific)				2009-10-21	2022-01-21		
	860.00	pH					2018-01-15	2022-01-21		
	860.90	pH		Hand measurements			2018-01-15	2022-01-21		
G2N0629	Potsdam				33:50:18	18:32:31	G21F	0		
Data							Data Period			
	110.00	Bore Level	(m)				2023-04-20	2025-01-31		
	815.00	Temp	(Deg C)				2009-10-22	2025-01-31		
	815.90	Temp	(Deg C)	Control Water Temp(DegC)			2009-10-22	2025-01-31		
	822.00	Conduct.	(Specific)	Control reading			2009-10-22	2025-01-31		
	822.90	Conduct.	(Specific)				2009-10-22	2025-01-31		
	860.00	pH					2009-10-22	2025-01-31		
	860.90	pH		Hand measurements			2009-10-22	2025-01-31		
G2N0630	Lichtenburg Ptn Riverside				33:46:25	18:42:34	G21E	0		
Data							Data Period			
	110.00	Bore Level	(m)				2006-08-30	2025-01-30		
	815.00	Temp	(Deg C)				2018-04-17	2024-10-17		
	815.90	Temp	(Deg C)	Control Water Temp(DegC)			2018-04-17	2025-01-30		
	822.00	Conduct.	(Specific)	Control reading			2009-10-21	2025-01-30		
	822.90	Conduct.	(Specific)				2009-10-21	2025-01-30		
	860.00	pH					2018-01-16	2025-01-30		
	860.90	pH		Hand measurements			2018-01-16	2025-01-30		
G2N0631	Jackals Fontein				33:24:38	18:15:33	G21A	0		
Data							Data Period			
	110.00	Bore Level	(m)				2004-12-09	2024-12-04		
G2N0632	Jackals Fontein				33:24:38	18:15:34	G21A	0		
Data							Data Period			
	110.00	Bore Level	(m)				2001-05-28	2014-06-23		
G2N0633	Buffels Rivier				33:34:31	18:22:46	G21B	0		
Data							Data Period			
	110.00	Bore Level	(m)				1986-12-17	2020-01-29		
G2N0634	Buffels Rivier				33:34:24	18:22:36	G21B	0		
Data							Data Period			
	110.00	Bore Level	(m)				2002-05-02	2020-01-29		
	181.00	Pumped Vol	(M^3)				2008-09-30	2013-02-22	38% missing	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 133
G2N0635	Witzand				33:36:06	18:24:45	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							2003-10-09 2025-01-24	
G2N0636	Vissershok Ptn Vissershok				33:46:55	18:33:22	G21F	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-25 2025-01-31	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2018-01-16 2019-10-17	
	822.90	Conduct. (Specific)							2009-10-22 2019-10-17	
	860.90	pH	Hand	measurements					2018-01-16 2019-10-17	
G2N0637	Amanda Glen @ Durbanville Ptn Amanda Street 27				33:51:30	18:39:55	G22E	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-03-01 2008-06-12	48% missing
G2N0638	Brakke Fontein Ptn Proposed Atlantis Landfill Site				33:38:28	18:29:34	G21B	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-09-15 2025-01-24	
	815.00	Temp (Deg C)							2018-01-31 2025-01-24	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2018-01-31 2025-01-24	
	822.00	Conduct. (Specific)	Control	reading					2009-10-21 2025-01-24	
	822.90	Conduct. (Specific)							2009-10-21 2025-01-24	
	860.00	pH							2018-01-31 2025-01-24	
	860.90	pH	Hand	measurements					2018-01-31 2025-01-24	
G2N0639	KALBASKRAAL PROPOSED LANDFILL SITE				33:38:01	18:39:08	G21E	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-09-15 2025-01-30	
	815.00	Temp (Deg C)							2018-01-16 2025-01-30	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2018-01-16 2025-01-30	
	822.00	Conduct. (Specific)	Control	reading					2009-10-20 2025-01-30	
	822.90	Conduct. (Specific)							2009-10-20 2025-01-30	
	860.00	pH							2018-01-16 2025-01-30	
	860.90	pH	Hand	measurements					2018-01-16 2025-01-30	
G2N0640	Munniks Dam Ptn Sandmine				33:39:03	18:40:40	G21E	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-09-15 2025-01-30	
	815.00	Temp (Deg C)							2018-01-16 2025-01-30	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2018-01-16 2025-01-30	
	822.00	Conduct. (Specific)	Control	reading					2009-10-20 2025-01-30	
	822.90	Conduct. (Specific)							2009-10-20 2025-01-30	
	860.00	pH							2018-01-16 2025-01-30	
	860.90	pH	Hand	measurements					2018-01-16 2025-01-30	

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
G2N0642	Onverwacht Ptn Onverwacht					33:41:34	18:54:02	G10D	0	
Data								Data Period		
	110.00	Bore Level (m)						2003-01-28	2025-01-29	
	815.00	Temp (Deg C)						2015-04-22	2025-01-29	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)				2015-04-22	2025-01-29	
	822.00	Conduct. (Specific)	Control	reading				2015-04-22	2025-01-29	
	822.90	Conduct. (Specific)						2012-10-08	2025-01-29	
	860.00	pH						2015-04-22	2025-01-29	
	860.90	pH	Hand	measurements				2015-04-22	2025-01-29	
G2N0643	Munniks Dam Ptn Wintervogel Sylyn					33:37:43	18:40:11	G21E	0	
Data								Data Period		
	110.00	Bore Level (m)						2006-03-20	2025-01-30	
	815.00	Temp (Deg C)						2011-09-29	2025-01-30	5% missing
	815.70	Temp (Deg C)	Raw	logger data				2011-09-29	2015-10-01	17% missing
	815.90	Temp (Deg C)	Control	Water Temp(DegC)				2018-01-16	2025-01-30	
	822.00	Conduct. (Specific)	Control	reading				2012-05-21	2025-01-30	8% missing
	822.70	Conduct. (Specific)	Raw	Logger data				2012-05-21	2015-10-01	28% missing
	822.90	Conduct. (Specific)						2009-10-20	2025-01-30	
	860.90	pH	Hand	measurements				2018-01-16	2025-01-30	
G2N0644	Klein Wolwedans Ptn Kleinwolwedans					33:39:56	18:41:58	G21E	0	
Data								Data Period		
	110.00	Bore Level (m)						2007-08-30	2025-01-30	
	822.90	Conduct. (Specific)						2013-10-17	2013-10-17	
G2N0645	Nuwerus					33:30:23	18:48:46	G21C	0	
Data								Data Period		
	110.00	Bore Level (m)						2007-08-29	2016-04-25	
G2N0646	Table View Ptn Tritonia Street 32					33:49:05	18:29:06	G21F	0	
Data								Data Period		
	110.00	Bore Level (m)						2006-11-29	2007-02-27	
G2N0647	Bloubergstrand Ptn Blouberg Heights					33:48:07	18:27:46	G21B	0	
Data								Data Period		
	110.00	Bore Level (m)						2007-08-30	2025-01-31	
	815.00	Temp (Deg C)						2018-01-16	2021-07-27	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)				2018-01-16	2021-10-27	
	822.00	Conduct. (Specific)	Control	reading				2014-10-21	2021-10-27	
	822.90	Conduct. (Specific)						2014-10-21	2021-07-27	
	860.00	pH						2018-01-16	2021-07-27	
	860.90	pH	Hand	measurements				2018-01-16	2021-10-27	



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 135
G2N0648	Psigiatrisese hospitaal			34:01:28	18:37:19	G22D	0		
Data						Data Period			
	110.00	Bore Level (m)				2007-01-30	2025-01-21		
G2N0649	montagu's gift portion 491			34:02:23	18:34:04	G22C	0		
Data						Data Period			
	110.00	Bore Level (m)				2007-07-30	2025-01-22		
	815.00	Temp (Deg C)				2018-01-31	2021-01-26		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-01-31	2021-01-26		
	822.00	Conduct. (Specific)	Control reading			2017-04-24	2021-01-26		
	822.90	Conduct. (Specific)				2017-04-24	2021-01-26		
	860.00	pH				2018-01-31	2021-01-26		
	860.90	pH	Hand measurements			2018-01-31	2021-01-26		
G2N0650	Vissershok			33:46:43	18:32:57	G21F	0		
Data						Data Period			
	110.00	Bore Level (m)				2007-02-27	2012-10-12		
G2N0651	LENTEGEUR HOSPITAL			34:01:25	18:36:48	G22D	0		
Data						Data Period			
	110.00	Bore Level (m)				2008-05-29	2025-01-21		
	815.00	Temp (Deg C)				2014-12-09	2017-04-24		
	815.70	Temp (Deg C)	Raw logger data			2014-12-09	2017-04-24	4% missing	
	822.00	Conduct. (Specific)	Control reading			2014-12-09	2017-04-24		
	822.70	Conduct. (Specific)	Raw Logger data			2014-12-09	2017-04-24	4% missing	
G2N0652	Montagu's Gift ptn. 491			34:02:55	18:33:47	G22C	0		
Data						Data Period			
	110.00	Bore Level (m)				2008-09-25	2025-01-22		
G2N0653	Montagu's gift ptn. 491			34:02:55	18:33:47	G22C	0		
Data						Data Period			
	110.00	Bore Level (m)				2008-09-25	2025-01-22		
	815.00	Temp (Deg C)				2014-12-09	2016-01-18		
	815.70	Temp (Deg C)	Raw logger data			2014-12-09	2016-01-18	6% missing	
	822.00	Conduct. (Specific)	Control reading			2014-12-09	2016-01-18		
	822.70	Conduct. (Specific)	Raw Logger data			2014-12-09	2016-01-18	6% missing	
G2N0654	LENTEGEUR HOSPITAL SPORTSFIELD			34:01:21	18:37:04	G22D	0		
Data						Data Period			
	110.00	Bore Level (m)				2008-05-29	2020-10-20		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2018-01-31	2019-10-23		
	822.90	Conduct. (Specific)				2017-04-24	2019-10-23		



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G2N0654	(continued)	860.90	pH	Hand measurements			2018-01-31	2019-10-23		
G2N0655	LELIEFONTEIN PTN MORESON				33:31:54	18:39:37	G21D	0		
G2N0656	WELGEGUND				33:45:13	18:37:22	G21F	0		
Data							Data Period			
	110.00	Bore Level (m)					2009-10-21	2025-01-30		
	815.00	Temp (Deg C)					2018-02-05	2025-01-30		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2018-02-05	2025-01-30		
	822.00	Conduct. (Specific)	Control	reading			2013-10-18	2025-01-30		
	822.90	Conduct. (Specific)					2013-10-18	2025-01-30		
	860.00	pH					2018-02-05	2025-01-30		
	860.90	pH	Hand	measurements			2018-02-05	2025-01-30		
G2N0657	NIEUWEFONTEIN				33:32:53	18:48:29	G21C	0		
Data							Data Period			
	110.00	Bore Level (m)					2014-10-20	2025-01-29		
	815.00	Temp (Deg C)					2018-01-15	2025-01-29		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2018-01-15	2025-01-29		
	822.00	Conduct. (Specific)	Control	reading			2013-10-17	2025-01-29		
	822.90	Conduct. (Specific)					2013-10-17	2025-01-29		
	860.00	pH					2018-01-15	2025-01-29		
	860.90	pH	Hand	measurements			2018-01-15	2025-01-29		
G2N0658	Montagus Gift				34:02:38	18:34:10	G22C	0		
Data							Data Period			
	110.00	Bore Level (m)					2013-07-24	2017-01-27		
G2N0659	Montagus Gift				34:02:23	18:34:04	G22C	0		
Data							Data Period			
	110.00	Bore Level (m)					2013-07-24	2025-01-22		
	815.00	Temp (Deg C)					2021-04-28	2025-01-22		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2021-04-28	2025-01-22		
	822.00	Conduct. (Specific)	Control	reading			2021-04-28	2025-01-22		
	822.90	Conduct. (Specific)					2021-04-28	2025-01-22		
	860.00	pH					2021-10-21	2025-01-22		
	860.90	pH	Hand	measurements			2021-10-21	2025-01-22		
G2N0660	MUNNIKS DAM PTN KALBASKRAAL PROPOSED LANDFILL SITE				33:38:12	18:40:25	G21E	0		
Data							Data Period			
	110.00	Bore Level (m)					2013-04-25	2025-01-30		
	815.00	Temp (Deg C)					2013-04-25	2017-10-02	24% missing	
	815.70	Temp (Deg C)	Raw	logger data			2013-04-25	2017-10-02	24% missing	



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G2N0661	BUFFELS RIVIER 980	33:33:56	18:23:04	G21B	0		
Data						Data Period 2014-10-24 2025-01-24	
	110.00 Bore Level (m)						
G2N0662	BUFFELS RIVIER 980	33:34:06	18:23:11	G21B	0		
Data						Data Period 2014-08-19 2020-01-29	
	110.00 Bore Level (m)						
G2N0663	BUFFELS RIVIER 980	33:34:14	18:23:17	G21B	0		
Data						Data Period 2014-08-19 2016-03-23	
	110.00 Bore Level (m)						
G2N0664	BUFFELS RIVIER 980	33:34:15	18:23:18	G21B	0		
Data						Data Period 2014-08-19 2016-03-23	
	110.00 Bore Level (m)						
G2N0665	BUFFELS RIVIER 980	33:34:24	18:23:25	G21B	0		
Data						Data Period 2014-08-19 2021-10-21	
	110.00 Bore Level (m)						
G2N0666	BUFFELS RIVIER 980	33:34:34	18:23:33	G21B	0		
Data						Data Period 2014-08-19 2018-12-20	
	110.00 Bore Level (m)						
G2N0667	BUFFELS RIVIER 980	33:34:34	18:23:33	G21B	0		
Data						Data Period 2014-08-19 2020-01-29	
	110.00 Bore Level (m)						
G2N0668	BUFFELS RIVIER 980	33:34:24	18:22:29	G21B	0		
Data						Data Period 2014-08-19 2018-12-20	
	110.00 Bore Level (m)						
G2N0669	GROOT WATER 569	33:22:09	18:14:34	G21A	0		
Data						Data Period	
	110.00 Bore Level (m)					2018-05-24 2024-12-04	
	815.90 Temp (Deg C)					2019-05-21 2024-12-04	Control Water Temp(DegC)
	822.90 Conduct. (Specific)					2019-05-21 2024-12-04	
	860.90 pH					2019-05-21 2024-12-04	Hand measurements



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 138
G2N0670	407				33:57:39	18:55:39	G22F	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-16	2025-02-24
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2018-05-16	2021-11-19
	822.90	Conduct. (Specific)							2018-05-16	2021-11-19
	860.90	pH	Hand	measurements					2018-05-16	2021-11-19
G2N0671	KLAPMUTS				33:48:27	18:51:48	G21E	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-17	2024-11-27
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2018-05-17	2024-11-27
	822.90	Conduct. (Specific)							2018-05-17	2024-11-27
	860.90	pH	Hand	measurements					2018-05-17	2024-11-27
G2N0672	CONSOLIDATED FARM ELSENBURG				33:50:10	18:50:34	G22G	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-17	2018-12-18
G2N0673	LINQUENDA				33:59:22	18:48:43	G22H	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-17	2025-02-24
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2018-05-17	2025-02-24
	822.90	Conduct. (Specific)							2018-05-17	2025-02-24
	860.90	pH	Hand	measurements					2018-05-17	2025-02-24
G2N0674	SOVERBY				33:59:31	18:48:18	G22H	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-17	2025-02-24
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2018-05-17	2025-02-24
	822.90	Conduct. (Specific)							2018-05-17	2025-02-24
	860.90	pH	Hand	measurements					2018-05-17	2025-02-24
G2N0675	Cape Institute for Agricultural Training-Elsenburg				33:50:33	18:50:32	G22G	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-06-26	2025-02-24
	118.00	actual meter reading							2019-11-27	2024-11-27
	815.90	Temp (Deg C)	Control	Water Temp(DegC)					2018-06-26	2024-11-27
	820.90	Conductivity (MS/M)							2018-06-26	2024-11-27
	860.90	pH	Hand	measurements					2018-06-26	2024-11-27
G2N0676	VYGE VALLEY				33:24:28	18:17:05	G21A	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-21	2020-02-21



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G2N0677	KRANSDUINEN				33:27:00	18:19:35	G21A	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-21	2024-12-03
	815.00	Temp (Deg C)							2020-08-10	2024-12-03
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2020-08-10	2024-12-03
	822.00	Conduct. (Specific)	Control reading						2020-08-10	2024-12-03
	822.90	Conduct. (Specific)							2020-08-10	2024-12-03
	860.90	pH	Hand measurements						2020-08-10	2024-12-03
G2N0678	KRANSDUINEN				33:27:42	18:21:02	G21A	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-21	2024-12-03
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2018-05-21	2024-12-03
	822.90	Conduct. (Specific)							2018-05-21	2024-12-03
	860.90	pH	Hand measurements						2018-05-21	2024-12-03
G2N0679	GROOTWATER PTN UITKOMS				33:21:51	18:13:55	G21A	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-24	2024-12-04
	815.00	Temp (Deg C)							2018-08-21	2024-12-04
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2018-08-21	2024-12-04
	822.00	Conduct. (Specific)	Control reading						2018-08-21	2024-12-04
	822.90	Conduct. (Specific)							2018-08-21	2024-12-04
	860.90	pH	Hand measurements						2018-08-21	2024-12-04
G2N0680	Vyge Valley				33:24:26	18:17:04	G21A	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-21	2024-12-03
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2018-05-21	2018-11-20
	822.90	Conduct. (Specific)							2018-05-21	2018-11-20
	860.90	pH	Hand measurements						2018-05-21	2018-11-20
G2N0681	JACKALSFONTEIN				33:24:18	18:15:33	G21A	0		
Data									Data Period	
	110.00	Bore Level (m)							2018-05-24	2024-12-04
	815.00	Temp (Deg C)							2019-05-21	2024-12-04
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2019-05-21	2024-12-04
	822.00	Conduct. (Specific)	Control reading						2019-05-21	2024-12-04
	822.90	Conduct. (Specific)							2019-05-21	2024-12-04
	860.90	pH	Hand measurements						2019-05-21	2024-12-04
G2N0682	OOSTERZEE PTN SETLAARS HIGH SCHOOL				33:53:52	18:36:30	G22C	0		
Data									Data Period	
	815.00	Temp (Deg C)							2019-02-23	2025-01-22
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2019-02-23	2025-01-22



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 140
G2N0682	(continued)									
	822.00	Conduct.	(Specific)	Control reading			2003-03-26	2025-01-22		
	822.90	Conduct.	(Specific)				2003-03-26	2025-01-22		
	860.00	pH					2015-04-30	2025-01-22		
	860.90	pH		Hand measurements			2015-04-30	2025-01-22		
G2N0683	MONTAGU'S GIFT PORTION 491				34:02:46	18:34:11	G22C	0		
Data							Data Period			
	110.00	Bore Level	(m)				2018-04-26	2020-10-20		
G2N0684	Stellenbosch				33:55:49	18:52:45	G22G	0		
Data							Data Period			
	110.00	Bore Level	(m)				2018-05-16	2023-08-17		
G2N0685	FARM 369 PTN PARADYSKLOOF				33:58:24	18:52:51	G22H	0		
Data							Data Period			
	110.00	Bore Level	(m)				2020-06-18	2025-02-24		
G2N0686	FARM 369 PTN PARADYSKLOOF				33:57:54	18:52:37	G22H	0		
Data							Data Period			
	110.00	Bore Level	(m)				2019-05-29	2020-02-12		
G2N0687	FARM 369 PTN PARADYSKLOOF				33:57:51	18:52:23	G22H	0		
Data							Data Period			
	110.00	Bore Level	(m)				2019-05-29	2019-11-27		
G2N0688	KHAYAMANDI SPORTS FIELD				33:55:18	18:51:04	G22G	0		
Data							Data Period			
	815.90	Temp (Deg C)		Control Water Temp(DegC)			2018-05-17	2021-11-12		
	820.90	Conductivity	(MS/M)				2018-05-17	2021-11-12		
	860.90	pH		Hand measurements			2018-05-17	2021-11-12		
G2N0689	BONT VLEI PTN BONTEVLEI				33:59:35	18:49:02	G22H	0		
Data							Data Period			
	110.00	Bore Level	(m)				2018-05-17	2025-02-24		
	815.90	Temp (Deg C)		Control Water Temp(DegC)			2018-05-17	2025-02-24		
	822.90	Conduct.	(Specific)				2018-05-17	2025-02-24		
	860.90	pH		Hand measurements			2018-05-17	2025-02-24		



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 141
G2N0690	ASSEGAAIBOS NATURE RESERVE	33:57:56	18:55:24	G22F	0		
Data				Data Period			
	110.00 Bore Level (m)			2018-05-16	2024-11-27		
G2N0691	KLEINE SPRINGFONTYN 33	33:37:38	18:26:29	G21B	0		
Data				Data Period			
	110.00 Bore Level (m)			2019-04-29	2025-01-24		
	815.00 Temp (Deg C)			2022-07-19	2025-01-24		
	815.90 Temp (Deg C)			2022-07-19	2025-01-24		
	822.00 Conduct. (Specific)	Control	Water Temp(DegC)	2022-07-19	2025-01-24		
	822.90 Conduct. (Specific)	Control	reading	2022-07-19	2025-01-24		
	860.00 pH			2022-07-19	2025-01-24		
	860.90 pH	Hand	measurements	2022-07-19	2025-01-24		
G3N0001	Lamberts Bay - Nortier	32:03:45	18:20:07	G30H	0		
Data				Data Period			
	110.00 Bore Level (m)			1980-12-19	1987-06-02		
G3N0002	Wagendrift	32:12:44	18:22:42	G30F	0		
Data				Data Period			
	110.00 Bore Level (m)			1980-12-30	2012-12-12	51% missing	
G3N0003	Vogelfontein	32:08:24	18:40:04	G30G	0		
Data				Data Period			
	110.00 Bore Level (m)			1981-05-06	1991-07-17		
G3N0005	Weskus	32:06:09	18:31:00	G30G	0		
Data				Data Period			
	110.00 Bore Level (m)			1989-07-04	1993-08-31		
G3N0006	Rodeklipheuvcl	32:06:00	18:33:43	G30G	0		
Data				Data Period			
	110.00 Bore Level (m)			1988-05-10	1989-08-03		
G3N0007	Weskus	32:06:01	18:33:42	G30G	0		
Data				Data Period			
	110.00 Bore Level (m)			1987-10-08	1993-07-06		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 142
G3N0008	Hollebak Strandfontein	31:45:10	18:14:06	G30H	0		
Data						Data Period 1986-11-26 1993-10-11	
	110.00 Bore Level (m)						
G3N0009	Hollebak Strandfontein	31:45:18	18:15:11	G30H	0		
Data						Data Period 1990-02-06 1993-10-06	
	110.00 Bore Level (m)						
G3N0010	Ebenezer Kolonie 187	31:41:09	18:12:23	E33H	0		
Data						Data Period 1988-06-16 1993-10-11	2% missing
	110.00 Bore Level (m)						
G3N0011	Bonteheuvel	32:17:60	18:22:01	G30F	0		
Data						Data Period 1987-12-02 1993-09-07	
	110.00 Bore Level (m)						
G3N0012	Bonteheuvel	32:17:60	18:22:01	G30F	0		
Data						Data Period 1988-06-16 1993-10-11	
	110.00 Bore Level (m)						
G3N0013	Bonteheuvel	32:17:60	18:22:01	G30F	0		
Data						Data Period 1988-06-16 1991-11-12	
	110.00 Bore Level (m)						
G3N0015	Strandfontein	31:45:20	18:14:11	G30H	0		
Data						Data Period 2000-09-01 2012-12-11	5% missing
	110.00 Bore Level (m)						
	815.70 Temp (Deg C)					2011-01-26 2012-12-11	
							Raw logger data
G3N0016	Strandfontein	31:48:39	18:15:57	G30H	0		
Data						Data Period 1991-03-15 1993-10-11	
	110.00 Bore Level (m)						
G3N0017	Hollebak Strandfontein	31:45:13	18:14:06	G30H	0		
Data						Data Period 1991-12-02 2012-12-11	
	110.00 Bore Level (m)						



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 143
G3N0018	Rodeklipheuvcl	32:04:38	18:31:21	G30G	0				
Data						Data Period			
	110.00	Bore	Level (m)			1989-07-03	2024-12-11		
	815.90	Temp	(Deg C)	Control	Water Temp(DegC)	2023-06-21	2024-12-11		
	822.90	Conduct.	(Specific)			2023-06-21	2024-12-11		
	860.90	pH		Hand	measurements	2023-06-21	2024-12-11		
G3N0019	Rodeklipheuvcl	32:05:13	18:31:00	G30G	0				
Data						Data Period			
	110.00	Bore	Level (m)			1989-07-03	1992-11-13		
G3N0506	Rodeklipheuvcl	32:05:12	18:33:12	G30G	0				
Data						Data Period			
	110.00	Bore	Level (m)			1989-07-03	1992-02-11		
G3N0507	Rodeklipheuvcl	32:05:46	18:31:18	G30G	0				
Data						Data Period			
	110.00	Bore	Level (m)			1989-07-01	1991-09-11		
G3N0508	Rodeklipheuvcl	32:06:19	18:31:41	G30G	0				
Data						Data Period			
	110.00	Bore	Level (m)			1989-07-03	1991-09-11		
G3N0509	Rodeklipheuvcl	32:04:39	18:30:42	G30G	0				
Data						Data Period			
	110.00	Bore	Level (m)			1989-07-03	1991-09-11		
G3N0510	Roodeklipheuvcl	32:06:27	18:31:30	G30G	0				
Data						Data Period			
	110.00	Bore	Level (m)			1989-07-03	1991-09-11		
G3N0511	Rietfontein	32:07:04	18:31:34	G30G	0				
Data						Data Period			
	110.00	Bore	Level (m)			1989-07-03	2011-06-03		
	815.70	Temp	(Deg C)	Raw	logger data	2011-01-28	2011-06-03		
G3N0512	Rodeklipheuvcl	32:05:32	18:30:07	G30G	0				
Data						Data Period			
	110.00	Bore	Level (m)			1989-07-03	1991-09-11		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 144
G3N0513	Rodeklipheuv					32:04:47	18:32:41	G30G	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1989-07-03	2007-07-12		
G3N0514	Rodeklipheuv					32:04:15	18:35:22	G30G	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1990-02-08	1991-09-11		
G3N0515	Rodeklipheuv					32:06:07	18:32:08	G30G	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1989-07-03	1991-09-11		
G3N0516	Rodeklipheuv					32:04:03	18:31:23	G30G	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1989-07-03	1991-09-11		
G3N0517	Rodeklipheuv					32:05:31	18:31:11	G30G	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1990-03-06	2024-12-11		
	815.90	Temp	(Deg C)		Control	Water	Temp(DegC)	2023-06-21	2024-12-11		
	822.90	Conduct.	(Specific)					2023-06-21	2024-12-11		
	860.90	pH			Hand	measurements		2023-06-21	2024-12-11		
G3N0518	Rodeklipheuv					32:05:56	18:31:04	G30G	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1990-03-07	1991-09-11		
G3N0519	Rodeklipheuv					32:05:44	18:31:10	G30G	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1990-03-07	1991-09-11		
G3N0520	Rodeklipheuv					32:05:39	18:31:18	G30G	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1990-03-27	1991-09-11		
G3N0521	Rodeklipheuv					32:05:47	18:31:00	G30G	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1990-03-07	2006-02-14	85% missing	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 145
G3N0522	Rodeklipheuvcl	32:05:13	18:31:18	G30G	0		
Data	110.00 Bore Level (m)			Data Period	1990-07-11 1991-08-13		
G3N0523	Rodeklipheuwcl	32:05:13	18:31:28	G30G	0		
Data	110.00 Bore Level (m)			Data Period	1990-03-07 1991-08-13		
G3N0524	Plaas 237	32:18:48	18:32:15	G30F	0		
Data	110.00 Bore Level (m) 815.70 Temp (Deg C)			Data Period	1991-11-04 2013-10-30 2010-08-18 2013-03-13	13% missing	
						Raw logger data	
G3N0525	Plaas 237	32:18:48	18:32:15	G30F	0		
Data	110.00 Bore Level (m) 815.70 Temp (Deg C)			Data Period	1991-11-27 2013-10-30 2011-01-27 2013-03-13	17% missing 12% missing	
						Raw logger data	
G3N0526	Klein Klipheuvcl 229	32:14:20	18:26:37	G30F	0		
Data	110.00 Bore Level (m) 815.70 Temp (Deg C)			Data Period	1993-05-13 2014-01-30 2010-10-20 2012-09-12		
						Raw logger data	
G3N0527	Klein Klipheuvcl	32:14:33	18:26:31	G30F	0		
Data	110.00 Bore Level (m) 815.00 Temp (Deg C) 815.70 Temp (Deg C)			Data Period	1992-01-28 2013-03-13 2012-06-16 2012-09-13 2011-02-23 2013-03-13	15% missing	
						Raw logger data	
G3N0528	Klein Klipheuvcl	32:14:41	18:26:31	G30F	0		
Data	110.00 Bore Level (m) 815.70 Temp (Deg C) 815.90 Temp (Deg C) 822.90 Conduct. (Specific) 860.90 pH			Data Period	1992-02-12 2024-12-12 2011-02-23 2013-03-13 2023-06-22 2024-12-12 2023-06-22 2024-12-12 2023-06-22 2024-12-12		
						Raw logger data	
						Control Water Temp(DegC)	
						Hand measurements	
G3N0529	Klein Klipheuvcl	32:14:04	18:25:01	G30F	0		
Data	110.00 Bore Level (m) 275.00 Provincial % Full			Data Period	1992-01-27 2024-12-11 1978-12-31 2022-09-26		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 146
G3N0529	(continued)									
	276.00	Provincial	FS Vol				1978-12-31	2022-09-26		
	277.00	Provincial	Volume				1978-12-31	2022-09-26		
	815.70	Temp (Deg C)		Raw logger data			2010-07-19	2013-09-03	5% missing	
	815.90	Temp (Deg C)		Control Water Temp(DegC)			2023-06-22	2024-12-11		
	822.90	Conduct. (Specific)					2023-06-22	2024-12-11		
	860.90	pH		Hand measurements			2023-06-22	2024-12-11		
G3N0530	Louws Klipheuvel				32:15:16	18:25:50	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					1992-01-28	2014-01-30		
	815.00	Temp (Deg C)		Raw logger data			2012-06-16	2012-09-13		
	815.70	Temp (Deg C)					2010-10-20	2013-03-13		
G3N0531	Louws Klipheuvel				32:16:34	18:29:19	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					1993-05-13	2013-10-10	27% missing	
	815.70	Temp (Deg C)		Raw logger data			2011-02-23	2012-09-13		
G3N0532	Plaas 237				32:20:34	18:33:36	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					1995-05-29	2024-12-16	24% missing	
	815.00	Temp (Deg C)		Raw logger data			2010-10-20	2015-04-23	22% missing	
	815.70	Temp (Deg C)		Control Water Temp(DegC)			2010-10-20	2015-07-16		
	815.90	Temp (Deg C)					2023-06-22	2024-12-16		
	822.90	Conduct. (Specific)					2023-06-22	2024-12-16		
	860.90	pH		Hand measurements			2023-06-22	2024-11-16		
G3N0533	Klein Klipheuvel				32:14:41	18:26:31	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					1992-02-11	2024-12-12	9% missing	
	815.70	Temp (Deg C)		Raw logger data			2011-01-25	2013-11-12		
	815.90	Temp (Deg C)		Control Water Temp(DegC)			2023-06-22	2024-12-12		
	822.90	Conduct. (Specific)					2023-06-22	2024-12-12		
	860.90	pH		Hand measurements			2023-06-22	2024-12-12		
G3N0535	Hollebakstrandfontein Ged Strandfontein				31:45:19	18:15:08	G30H	0		
Data							Data Period			
	110.00	Bore Level (m)					1995-08-18	2024-12-11		
	815.00	Temp (Deg C)		Raw logger data			2023-12-13	2024-09-10		
	815.70	Temp (Deg C)		Control Water Temp(DegC)			2023-12-13	2024-09-10		
	815.90	Temp (Deg C)					2023-03-15	2024-12-11		
	820.00	Conductivity (MS/M)					2023-12-13	2024-06-12		
	820.70	Conductivity (MS/M)		Conductivity (MS/M)			2023-12-13	2024-09-10		
	822.90	Conduct. (Specific)					2022-09-21	2024-12-11		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 147
G3N0535	(continued)	860.90	pH	Hand measurements			2022-09-21	2024-12-11		
G3N0536	Wagendrift 230				32:12:46	18:22:41	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-10-13	2024-12-17		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2021-12-08	2024-12-17		
	822.90	Conduct. (Specific)					2021-09-17	2024-12-17		
	860.90	pH	Hand measurements				2021-09-17	2024-12-17		
G3N0537	Bonte Heuvel				32:18:46	18:21:40	G30E	0		
Data							Data Period			
	110.00	Bore Level (m)					1995-05-20	2024-12-17		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-06-19	2024-12-17		
	822.90	Conduct. (Specific)					2023-06-19	2024-12-17		
	860.90	pH	Hand measurements				2023-06-19	2024-12-17		
G3N0538	Drooge Rivier				32:18:27	18:37:13	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					2000-09-01	2002-02-05		
G3N0539	Wagendrift Ptn. Wadrif				32:12:56	18:22:38	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-01-12	2003-05-30		
G3N0540	Wagendrift				32:12:55	18:22:41	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					1998-01-12	2003-03-18		
G3N0541	Graawe Dynen				32:17:59	18:21:45	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					2002-12-12	2024-12-17		
	815.00	Temp (Deg C)					2015-07-15	2020-06-25	63% missing	
	815.70	Temp (Deg C)	Raw logger data				2015-07-15	2020-12-10	57% missing	
	815.71	Temp (Deg C)					2018-12-13	2022-03-10		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2021-09-16	2024-12-17		
	822.90	Conduct. (Specific)					2021-09-16	2024-12-17		
	860.90	pH	Hand measurements				2021-09-16	2024-12-17		
G3N0542	Wagendrift Ptn Wadrift				32:12:47	18:22:38	G30F	0		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 148
G3N0542	(continued)										
Data								Data Period			
	110.00	Bore	Level	(m)				2002-12-05	2003-05-07		
G3N0543	Wagendrift Ptn	Wadrift				32:12:47	18:22:39	G30F	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2002-12-05	2003-02-19		
G3N0544	Wagendrift Ptn	Wadrift				32:12:44	18:22:40	G30F	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2002-12-05	2004-09-15	28% missing	
G3N0545	Langvlei					32:43:34	18:30:01	G10K	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2001-06-19	2005-02-21		
G3N0546	Kuildersrivier					32:47:44	18:30:46	G10K	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2003-04-11	2005-02-21		
G3N0547	Langvlei					32:43:52	18:31:19	G10K	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2001-06-19	2002-07-10		
G3N0548	Kookfontein Ptn.	Bosduifklip				32:04:55	18:21:43	G30G	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2002-07-11	2003-04-09		
G3N0549	Swartboskraal-Geoss	L12				32:22:17	18:43:01	G30F	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2002-07-11	2003-04-10		
G3N0550	Brandheuvel Ptn.	Middelpos				32:12:46	18:25:42	G30F	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2002-07-11	2005-02-16		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 149
G3N0551	Groote Drift	32:24:09	18:28:25	G30E	0		
Data					Data Period		
	110.00 Bore Level (m)				1996-06-26	2024-12-12	
	815.90 Temp (Deg C)				2023-06-22	2024-12-12	
	822.90 Conduct. (Specific)				2013-10-07	2024-12-12	
	860.90 pH				2013-10-07	2024-12-12	
							Control Water Temp(DegC) Hand measurements
G3N0552	Matrootzfontein Ptn. Bo-Matroosfontein	32:31:07	18:33:17	G30D	0		
Data					Data Period		
	110.00 Bore Level (m)				1996-04-12	2001-06-07	
G3N0553	Wittedrift Ptn. Papskuilvlei-Geoss-V17	32:28:22	18:31:53	G30E	0		
Data					Data Period		
	110.00 Bore Level (m)				1996-06-26	2005-02-14	
G3N0554	Eenheid Ptn. Palmietvlei	32:33:26	18:40:21	G30D	0		
Data					Data Period		
	110.00 Bore Level (m)				2002-07-12	2002-07-12	
G3N0555	Bonteheuvel 1 Ptn. Roadreserve	32:18:43	18:22:14	G30E	0		
Data					Data Period		
	110.00 Bore Level (m)				1996-04-12	2005-12-15	4% missing
G3N0556	Raad Reserve	32:18:42	18:22:25	G30E	0		
Data					Data Period		
	110.00 Bore Level (m)				1996-04-12	1997-03-24	
G3N0557	Bonteheuvel Ptn Matjiesgoeddrif	32:22:38	18:27:50	G30E	0		
Data					Data Period		
	110.00 Bore Level (m)				2001-09-20	2024-12-12	
	822.00 Conduct. (Specific)				2014-07-22	2014-10-28	
	822.90 Conduct. (Specific)				2013-10-07	2024-12-12	
	860.00 pH				2014-07-22	2014-10-28	
	860.90 pH				2013-10-07	2024-12-12	
							Control reading Hand measurements
G3N0558	Modderfontein Ptn. Leipoldtville	32:13:04	18:29:28	G30F	0		
Data					Data Period		
	110.00 Bore Level (m)				2002-05-08	2024-12-17	
	815.00 Temp (Deg C)				2013-09-03	2014-01-16	
	815.70 Temp (Deg C)				2004-11-04	2014-01-16	
	815.90 Temp (Deg C)				2023-06-21	2024-12-17	
							Raw logger data Control Water Temp(DegC)



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 150
G3N0558 (continued)									
	822.90	Conduct. (Specific)				2023-06-21	2024-12-17		
	860.90	pH	Hand measurements			2023-06-21	2024-12-17		
G3N0559	Bonteheuvel Ptn Road Reserve 4			32:18:42	18:22:26	G30E	0		
Data						Data Period			
	110.00	Bore Level (m)				1996-04-12	1997-03-24		
G3N0560	Wagendrift			32:12:42	18:22:43	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2003-02-19	2003-05-30		
G3N0561	Wagendrift			32:12:43	18:22:42	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				1999-01-12	2012-12-12		
G3N0562	WADRIFT			32:12:53	18:22:40	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				1999-01-12	2012-12-12		
G3N0563	Wagendrift			32:12:42	18:22:40	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				1999-01-12	2003-03-18		
G3N0564	Wagendrift			32:12:42	18:22:39	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2003-02-19	2005-02-16		
G3N0565	Bonteheuvel			32:18:19	18:25:15	G30E	0		
Data						Data Period			
	110.00	Bore Level (m)				1987-12-02	2024-12-12		
	815.00	Temp (Deg C)				2012-06-11	2024-12-12	64% missing	
	815.70	Temp (Deg C)	Raw logger data			2011-09-22	2024-12-12	60% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-06-22	2024-12-12		
	822.90	Conduct. (Specific)				2022-09-22	2024-12-12		
	860.90	pH	Hand measurements			2022-09-22	2024-12-12		
G3N0566	Suurfontein C			32:05:23	18:25:08	G30G	0		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 151
G3N0566	(continued)									
Data								Data Period		
	110.00	Bore Level (m)						2003-10-09	2024-12-12	
	815.00	Temp (Deg C)						2015-03-25	2022-03-09	56% missing
	815.70	Temp (Deg C)	Raw logger data					2015-03-25	2022-03-09	56% missing
	815.71	Temp (Deg C)						2018-12-13	2019-06-26	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2024-03-14	2024-12-12	
	822.90	Conduct. (Specific)						2024-03-14	2024-12-12	
	860.90	pH	Hand measurements					2024-03-14	2024-12-12	
G3N0567	Wagendrift Ptn Wadrift				32:12:12	18:19:36			0	
Data								Data Period		
	110.00	Bore Level (m)						2002-11-25	2006-11-22	
G3N0568	Wagendrift Ptn Wadrift				32:12:12	18:19:39			0	
Data								Data Period		
	110.00	Bore Level (m)						2002-11-25	2006-11-22	
G3N0569	Wagendrift Ptn Wadrift				32:12:45	18:22:15	G30F		0	
Data								Data Period		
	110.00	Bore Level (m)						2002-12-09	2012-09-18	4% missing
G3N0570	Skerpheuwl				32:12:43	18:23:40	G30F		0	
Data								Data Period		
	110.00	Bore Level (m)						2002-12-10	2006-11-23	23% missing
G3N0571	Skerpheuwl				32:12:50	18:23:42	G30F		0	
Data								Data Period		
	110.00	Bore Level (m)						2002-12-10	2009-03-19	2% missing
G3N0572	Brandwacht				32:12:13	18:23:55	G30F		0	
Data								Data Period		
	110.00	Bore Level (m)						2003-02-12	2006-05-18	2% missing
G3N0573	Modderfontein				32:13:38	18:28:24	G30F		0	
Data								Data Period		
	110.00	Bore Level (m)						2003-03-06	2008-07-03	



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 152
G3N0574	Brandenburg	32:15:49	18:37:54	G30F	0		
Data				Data Period			
	110.00 Bore Level (m)			2003-03-06	2012-09-12	3% missing	
G3N0575	Brandenburg	32:16:03	18:38:13	G30F	0		
Data				Data Period			
	110.00 Bore Level (m)			2003-05-12	2012-09-12	8% missing	
G3N0576	Drooge Rivier Ptn Droerivier	32:19:21	18:39:19	G30F	0		
Data				Data Period			
	110.00 Bore Level (m)			2003-03-05	2012-12-12	3% missing	
G3N0577	Drooge Rivier	32:18:50	18:38:13	G30F	0		
Data				Data Period			
	110.00 Bore Level (m)			2003-03-05	2012-12-12	14% missing	
G3N0578	Modderfontein Ptn Swartfontein	32:14:22	18:31:14	G30F	0		
Data				Data Period			
	110.00 Bore Level (m)			2003-04-08	2005-02-22		
G3N0579	Brandheuvcl Ptn Hoekdam	32:13:21	18:26:35	G30F	0		
Data				Data Period			
	110.00 Bore Level (m)			2003-03-05	2004-11-03		
G3N0580	Rietfontein	32:10:12	18:29:46	G30F	0		
Data				Data Period			
	110.00 Bore Level (m)			2002-12-11	2024-12-11		
	815.90 Temp (Deg C)		Control Water Temp(DegC)	2023-06-21	2024-12-11		
	822.90 Conduct. (Specific)			2023-06-21	2024-12-11		
	860.90 pH		Hand measurements	2023-06-21	2024-12-11		
G3N0581	Rietfontein	32:10:12	18:29:47	G30F	0		
Data				Data Period			
	110.00 Bore Level (m)			2002-12-11	2024-12-11		
	815.90 Temp (Deg C)		Control Water Temp(DegC)	2023-06-21	2024-12-11		
	822.90 Conduct. (Specific)			2023-06-21	2024-12-11		
	860.90 pH		Hand measurements	2023-06-21	2024-12-11		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 153
G3N0582	Modderfontein			32:11:15	18:29:24	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2002-12-11	2024-12-11		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-06-21	2024-12-11		
	822.90	Conduct. (Specific)				2023-06-21	2024-12-11		
	860.90	pH	Hand measurements			2023-06-21	2024-12-11		
G3N0583	Modderfontein			32:12:35	18:29:01	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2004-02-19	2024-12-11		
	815.00	Temp (Deg C)				2004-03-02	2024-12-11	31% missing	
	815.70	Temp (Deg C)	Raw logger data			2004-03-02	2024-12-11	30% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-06-21	2024-12-11		
	822.90	Conduct. (Specific)				2023-06-21	2024-12-11		
	860.90	pH	Hand measurements			2023-06-21	2024-12-11		
G3N0584	Modderfontein			32:12:35	18:29:02	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2002-12-11	2024-12-11		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-06-21	2024-12-11		
	822.90	Conduct. (Specific)				2023-06-21	2024-12-11		
	860.90	pH	Hand measurements			2023-06-21	2024-12-11		
G3N0585	Modderfontein			32:12:37	18:32:35	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2002-12-11	2024-12-17		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-06-22	2024-12-17		
	822.90	Conduct. (Specific)				2023-06-22	2024-12-17		
	860.90	pH	Hand measurements			2023-06-22	2024-12-17		
G3N0586	Bueroskraal			32:08:26	18:38:50	G30G	0		
Data						Data Period			
	110.00	Bore Level (m)				2003-01-16	2014-01-28		
	815.70	Temp (Deg C)	Raw logger data			2011-10-06	2011-12-11		
G3N0587	Farm 238			32:18:21	18:35:12	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2003-02-05	2024-12-16		
	815.70	Temp (Deg C)	Raw logger data			2004-03-02	2004-11-04		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2022-12-06	2024-12-16		
	822.90	Conduct. (Specific)				2022-12-06	2024-12-16		
	860.90	pH	Hand measurements			2022-12-06	2024-12-16		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 154
G3N0588	Farm Ptn Sandberg				32:19:54	18:31:22	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-02-12	2010-08-18	3% missing	
G3N0589	Brandwacht				32:11:19	18:23:45	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-02-18	2012-09-18	15% missing	
G3N0590	Modderfontein				32:13:44	18:28:22	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-03-05	2024-12-12		
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2023-06-22	2024-12-12		
	822.90	Conduct. (Specific)					2023-06-22	2024-12-12		
	860.90	pH	Hand	measurements			2023-06-22	2024-12-12		
G3N0591	Skerpheuwl				32:16:13	18:25:16	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-02-20	2012-09-13	1% missing	
G3N0592	Kookfontein Ptn Kookfontein				32:04:58	18:22:25	G30G	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-03-07	2012-09-12		
G3N0593	Compagnies Drift Ptn Varsfontein				32:07:04	18:26:13	G30G	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-03-07	2006-11-21		
G3N0594	Rietfontein				32:08:15	18:31:49	G30G	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-05-13	2024-12-11		
	815.00	Temp (Deg C)					2011-01-28	2024-09-21	8% missing	
	815.70	Temp (Deg C)	Raw	logger data			2011-01-28	2024-09-21	5% missing	
	815.90	Temp (Deg C)	Control	Water Temp(DegC)			2022-12-07	2024-12-11		
	822.90	Conduct. (Specific)					2022-12-07	2024-12-11		
	860.90	pH	Hand	measurements			2022-12-07	2024-12-11		
G3N0595	Brandenburg				32:13:26	18:37:36	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-03-15	2024-12-16	1% missing	
	815.00	Temp (Deg C)					2010-10-22	2022-03-11	8% missing	
	815.70	Temp (Deg C)	Raw	logger data			2010-10-22	2022-03-11	7% missing	



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 155
G3N0595	(continued)	815.90 822.90 860.90	Temp (Deg C) Conduct. (Specific) pH	Control Water Temp(DegC)		2023-06-20 2023-06-20 2023-06-20	2024-12-16 2024-12-16 2024-12-16		
						Hand measurements			
G3N0596	Brandenburg			32:13:27	18:39:31	G30F	0		
Data		110.00	Bore Level (m)			Data Period 2003-03-15	2012-09-19	3% missing	
G3N0597	Brandenburg			32:14:31	18:38:07	G30F	0		
Data		110.00	Bore Level (m)			Data Period 2003-03-15	2013-03-13	2% missing	
G3N0598	Farm			32:18:04	18:33:48	G30F	0		
Data		110.00	Bore Level (m)			Data Period 2003-04-07	2013-10-30		
G3N0599	Farm			32:18:05	18:33:48	G30F	0		
Data		110.00	Bore Level (m)			Data Period 2003-04-07	2013-10-30		
G3N0600	Uitkomst			32:13:01	18:40:10	G30G	0		
Data		110.00	Bore Level (m)			Data Period 2003-03-31	2013-10-30		
G3N0601	Uitkomst			32:11:45	18:41:32	G30G	0		
Data		110.00	Bore Level (m)			Data Period 2003-04-02	2013-10-30		
G3N0602	Skerpdraai			32:02:20	18:36:53	G30H	0		
Data		110.00 815.00 815.70 815.90 822.90 860.90	Bore Level (m) Temp (Deg C) Temp (Deg C) Temp (Deg C) Conduct. (Specific) pH	Raw logger data Control Water Temp(DegC)		Data Period 2003-04-07 2023-12-19 2023-12-19 2021-12-08 2021-12-08 2021-12-08	2024-12-11 2024-12-11 2024-12-11 2024-12-11 2024-12-11 2024-12-11	3% missing 3% missing	
						Hand measurements			



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 156
G3N0603	Roode Klip Heuvel				32:01:20	18:25:40	G30H	0		
Data								Data Period		
	110.00	Bore Level (m)						2003-04-26	2024-12-11	
	815.00	Temp (Deg C)						2011-01-26	2024-03-13	6% missing
	815.70	Temp (Deg C)	Raw logger data					2011-01-26	2024-03-13	4% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2023-06-21	2024-12-11	
	822.90	Conduct. (Specific)						2023-06-21	2024-12-11	
	860.90	pH	Hand measurements					2023-06-21	2024-12-11	
G3N0604	Kookfontein Ged Langdam				32:05:44	18:23:19	G30G	0		
Data								Data Period		
	110.00	Bore Level (m)						2003-11-06	2024-12-11	1% missing
	815.00	Temp (Deg C)						2019-06-27	2024-12-11	42% missing
	815.70	Temp (Deg C)	Raw logger data					2019-06-27	2024-12-11	42% missing
	815.71	Temp (Deg C)						2018-12-13	2019-06-27	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2023-06-23	2024-12-12	
	822.90	Conduct. (Specific)						2023-06-23	2024-12-12	
	860.90	pH	Hand measurements					2023-06-23	2024-12-12	
G3N0605	Brakke Kuil Ptn Nuwedam				32:26:26	18:20:24	G30A	0		
Data								Data Period		
	110.00	Bore Level (m)						2001-06-01	2024-12-13	
	155.01	Time w GW levels (m)	0% percentile					2001-01-01	2021-12-01	
	155.02	Time w GW levels (m)	10% percentile					2001-01-01	2021-12-01	
	155.03	Time w GW levels (m)	25% percentile					2001-01-01	2021-12-01	
	155.04	Time w GW levels (m)	40% percentile					2001-01-01	2021-12-01	
	155.05	Time w GW levels (m)	50% percentile (median)					2001-01-01	2021-12-01	
	155.06	Time w GW levels (m)	60% percentile					2001-01-01	2021-12-01	
	155.07	Time w GW levels (m)	75% percentile					2001-01-01	2021-12-01	
	155.08	Time w GW levels (m)	90% percentile					2001-01-01	2021-12-01	
	155.09	Time w GW levels (m)	100% percentile					2001-01-01	2021-12-01	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2022-06-24	2024-12-13	
	822.00	Conduct. (Specific)	Control reading					2021-03-19	2024-12-13	
	860.00	pH						2021-03-19	2024-12-13	
G3N0606	Modderfontein 225				32:13:35	18:31:45	G30F	0		
Data								Data Period		
	110.00	Bore Level (m)						2003-06-07	2024-12-17	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2024-03-18	2024-12-17	
	822.90	Conduct. (Specific)						2024-03-18	2024-12-17	
	860.90	pH	Hand measurements					2024-03-18	2024-12-17	
G3N0607	Brandwacht				32:09:44	18:26:29	G30F	0		
Data								Data Period		
	110.00	Bore Level (m)						2003-09-24	2024-12-11	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2024-06-17	2024-12-11	
	822.90	Conduct. (Specific)						2024-06-17	2024-12-11	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 157
G3N0607	(continued)	860.90	pH	Hand measurements			2024-06-17	2024-12-11		
G3N0608	Brandwacht				32:11:58	18:23:50	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-06-06	2024-12-17		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-06-22	2024-12-17		
	822.90	Conduct. (Specific)					2023-06-22	2024-12-17		
	860.90	pH	Hand measurements				2023-06-22	2024-12-17		
G3N0609	Kookfontein				32:10:05	18:35:57	G30G	0		
Data							Data Period			
	110.00	Bore Level (m)					1991-02-14	2024-12-12		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-06-23	2024-12-12		
	822.90	Conduct. (Specific)					2023-06-23	2024-12-12		
	860.90	pH	Hand measurements				2023-06-23	2024-12-12		
G3N0611	GROOTE DRIFT				32:25:13	18:29:51	G30E	0		
Data							Data Period			
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2022-06-23	2024-12-12		
	822.00	Conduct. (Specific)	Control reading				2013-10-07	2024-12-12		
	860.00	pH					2013-10-07	2024-12-12		
G3N0612	MATROOZEFONTEIN				33:29:50	18:33:44	G30E	0		
G3N0613	Rietfontein				32:08:38	18:31:49	G30G	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-16	2011-09-22		
G3N0614	Drooge Rivier				32:18:25	18:37:12	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-18	2005-02-18		
	822.00	Conduct. (Specific)	Control reading				2014-07-23	2014-10-29		
	822.90	Conduct. (Specific)					2013-10-08	2023-03-14		
	860.00	pH					2014-07-23	2014-10-29		
	860.90	pH	Hand measurements				2013-10-08	2023-03-14		
G3N0616	Modderfontein				32:13:04	18:29:28	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					2006-06-29	2022-06-22		
	118.00	actual meter reading					2011-02-03	2023-03-15		
	822.70	Conduct. (Specific)	Raw Logger data				2012-09-18	2014-10-31		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 158
G3N0616	(continued)									
	822.90	Conduct. (Specific)					2012-09-18	2023-03-15		
	860.00	pH					2014-01-29	2014-04-09		
	860.90	pH	Hand measurements				2012-09-18	2023-03-15		
G3N0617	Farm Ptn Sandberg				32:18:20	18:34:30	G30F	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-18	2016-03-15		
	822.90	Conduct. (Specific)					2013-10-09	2023-03-14		
	860.00	pH					2014-01-29	2014-04-08		
	860.90	pH	Hand measurements				2013-10-09	2023-03-14		
G3N0618	KLEIN KLIPHEUVEL PTN LOUWSRUS				32:13:30	18:24:22	G30F	0		
Data							Data Period			
	822.00	Conduct. (Specific)	Control reading				2013-10-10	2023-03-15		
	860.00	pH					2013-10-10	2023-03-15		
G3N0619	Kookfontein Ptn Kookfontein				32:04:59	18:22:19	G30G	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-17	2012-03-15		
G3N0620	Bergvalley Ptn Somergroen				32:32:01	18:43:37	G30C	0		
Data							Data Period			
	110.00	Bore Level (m)					2012-06-20	2024-12-16		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2023-06-20	2024-12-16		
	822.00	Conduct. (Specific)	Control reading				2014-07-22	2014-10-29		
	822.90	Conduct. (Specific)					2014-01-28	2024-12-16		
	860.00	pH					2014-07-22	2024-12-16		
G3N0621	Heeren Logement				31:59:15	18:29:23	G30H	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-09	2013-03-12		
G3N0622	KLIPH0EK 397 PTN VAALVLEI				31:50:56	18:25:50	G30H	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-11-30	2024-12-11		
	822.90	Conduct. (Specific)					2015-01-28	2024-12-11		
	860.90	pH	Hand measurements				2015-01-28	2024-12-11		
G3N0623	Wagendrift Ptn Wadrif				32:12:52	18:22:19	G30F	0		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 159
G3N0623	(continued)									
Data								Data Period		
	110.00	Bore Level (m)						2001-06-13	2012-12-12	
G3N0624	Kookfontein Ptn Bosduifklip				32:04:59	18:21:38	G30G	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-02-17	2005-02-17	
G3N0626	Compagnies Drift Ptn Varsfontein				32:07:10	18:26:04	G30G	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-02-17	2006-02-14	
G3N0627	Suurfontein C				32:05:53	18:24:18	G30G	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-02-17	2005-02-17	
G3N0630	Wagendrift Ptn Wadrift				32:12:15	18:19:38		0		
Data								Data Period		
	110.00	Bore Level (m)						2006-11-22	2006-11-22	
G3N0631	Wagendrift				32:12:32	18:22:03	G30F	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-02-16	2013-09-03	6% missing
	815.70	Temp (Deg C)	Raw logger data					2011-02-03	2013-09-03	20% missing
G3N0632	Wagendrift Ptn Wadrifmond				32:12:13	18:19:41		0		
Data								Data Period		
	110.00	Bore Level (m)						2006-06-15	2006-11-22	
G3N0633	Wagendrift				32:11:12	18:20:24	G30F	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-02-16	2012-09-13	
G3N0634	Roode Klip Heuvel				32:01:11	18:28:07	G30H	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-02-09	2013-03-12	



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 160
G3N0635	Roode Klip Heuvel Ptn Rustig			32:01:11	18:28:07	G30H	0		
Data						Data Period			
	110.00	Bore Level (m)				2005-02-09	2013-03-12		
G3N0637	Wagendrift 230			32:12:56	18:22:58	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2003-05-09	2024-12-17		
	815.70	Temp (Deg C)	Raw logger data			2003-05-09	2003-09-19		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-06-22	2024-12-17		
	822.70	Conduct. (Specific)	Raw Logger data			2003-05-09	2003-09-19		
	822.90	Conduct. (Specific)				2023-06-22	2024-12-17		
	860.90	pH	Hand measurements			2023-06-22	2024-12-17		
G3N0638	Steenboksfontein 92			32:10:03	18:19:23	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2002-11-07	2009-11-06	4% missing	
	815.70	Temp (Deg C)	Raw logger data			2003-05-09	2004-11-04	8% missing	
	822.70	Conduct. (Specific)	Raw Logger data			2003-05-09	2004-11-04	12% missing	
G3N0639	Bonteheuvel Ptn Klaarfontein			32:25:10	18:29:54	G30E	0		
Data						Data Period			
	110.00	Bore Level (m)				2005-02-14	2024-12-12		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2024-06-13	2024-12-12		
	822.90	Conduct. (Specific)				2024-06-13	2024-12-12		
	860.90	pH	Hand measurements			2024-06-13	2024-12-12		
G3N0640	Bonteheuvel 1			32:18:42	18:22:26	G30E	0		
Data						Data Period			
	110.00	Bore Level (m)				2005-02-15	2006-12-14		
G3N0641	Bonteheuvel Ptn Nuwerus			32:19:18	18:24:49	G30E	0		
Data						Data Period			
	110.00	Bore Level (m)				2001-06-01	2024-12-12		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2021-12-09	2024-12-12		
	822.90	Conduct. (Specific)				2021-12-09	2024-12-12		
	860.90	pH	Hand measurements			2021-12-09	2024-12-12		
G3N0644	Verloren Vlei			32:21:21	18:21:55	G30A	0		
Data						Data Period			
	110.00	Bore Level (m)				2005-02-23	2012-09-14		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 161
G3N0645	BONTEHEUVEL PTN KOOPMANSDRIFT				32:21:49	18:27:16	G30E	0		
Data									Data Period	
	822.00	Conduct. (Specific)	Control reading						2013-10-07	2023-03-16
	860.00	pH							2013-10-07	2023-03-16
G3N0646	Verloren Vlei				32:20:25	18:22:17	G30E	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-23	2024-12-17
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2023-06-19	2024-12-17
	822.90	Conduct. (Specific)							2022-09-22	2024-12-17
	860.90	pH	Hand measurements						2022-09-22	2024-12-17
G3N0647	Bonteheuvcl				32:21:47	18:29:22	G30E	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-15	2024-12-12
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2021-12-09	2024-12-12
	822.90	Conduct. (Specific)							2021-12-09	2024-12-12
	860.90	pH	Hand measurements						2021-12-09	2024-12-12
G3N0648	Verloren Vlei				32:21:40	18:20:14	G30A	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-23	2013-10-07
G3N0649	Bueroskraal Ptn Laingshoogte				32:10:11	18:38:17	G30G	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-09	2005-02-09
G3N0650	Sandveld Graafwater				32:08:58	18:37:00	G30G	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-16	2012-03-15
G3N0651	Sandveld Graafwater				32:04:05	18:22:14	G30G	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-17	2024-12-11
	815.00	Temp (Deg C)							2023-12-19	2024-12-11
	815.70	Temp (Deg C)	Raw logger data						2023-12-19	2024-12-11
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2023-03-15	2024-12-11
	820.00	Conductivity (MS/M)							2023-12-19	2024-06-12
	820.70	Conductivity (MS/M)	Conductivity (MS/M)						2023-12-19	2024-12-11
	822.90	Conduct. (Specific)							2022-09-20	2024-12-11
	860.90	pH	Hand measurements						2022-09-20	2024-12-11

1% missing
12% missing



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 162
G3N0652	Sandveld Graafwater	32:06:45	18:35:44	G30G	0		
Data					Data Period		
	110.00 Bore Level (m)				2005-02-09	2024-12-11	3% missing
	815.90 Temp (Deg C)			Control Water Temp(DegC)	2024-03-13	2024-12-11	
	822.90 Conduct. (Specific)				2024-03-13	2024-12-11	
	860.90 pH			Hand measurements	2024-03-13	2024-12-11	
G3N0653	Rietfontein	32:09:09	18:30:23	G30F	0		
Data					Data Period		
	110.00 Bore Level (m)				2005-02-16	2024-12-11	
	815.90 Temp (Deg C)			Control Water Temp(DegC)	2023-06-21	2024-12-11	
	822.90 Conduct. (Specific)				2023-06-21	2024-12-11	
	860.90 pH			Hand measurements	2023-06-21	2024-12-11	
G3N0654	Bueroskraal	32:10:05	18:35:57	G30G	0		
Data					Data Period		
	110.00 Bore Level (m)				2005-02-09	2024-12-16	3% missing
	815.90 Temp (Deg C)			Control Water Temp(DegC)	2022-12-06	2024-12-16	
	822.90 Conduct. (Specific)				2022-12-06	2024-12-16	
	860.90 pH			Hand measurements	2022-12-06	2024-12-16	
G3N0655	Kleinfontein	32:13:35	18:43:14	G30G	0		
Data					Data Period		
	110.00 Bore Level (m)				2005-02-09	2005-02-09	
G3N0656	Ratelfontein	32:03:45	18:35:29	G30G	0		
Data					Data Period		
	110.00 Bore Level (m)				2005-02-09	2010-12-07	
G3N0657	Uitkomst Ptn Uitkoms	32:12:13	18:41:05	G30G	0		
Data					Data Period		
	110.00 Bore Level (m)				2005-02-09	2012-06-13	
G3N0658	Brandenburg	32:14:52	18:38:11	G30F	0		
Data					Data Period		
	110.00 Bore Level (m)				2005-02-17	2013-10-08	
G3N0659	Brandenburg	32:14:49	18:38:22	G30F	0		
Data					Data Period		
	110.00 Bore Level (m)				2005-02-17	2013-10-08	



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 163
G3N0660	Vogelfontein Ptn Bo-Voelfontein			32:09:50	18:41:31	G30G	0		
Data								Data Period	
	110.00	Bore Level (m)						2005-02-22	2013-06-26
G3N0661	Vogelfontein 98			32:09:50	18:41:30	G30G	0		
Data								Data Period	
	110.00	Bore Level (m)						2004-05-19	2024-12-10
	815.90	Temp (Deg C)	Control					2023-06-20	2024-12-10
	822.90	Conduct. (Specific)	Hand measurements					2023-06-20	2024-12-10
	860.90	pH						2023-06-20	2024-12-10
G3N0663	Swartboskraal			32:22:14	18:42:50	G30F	0		
Data								Data Period	
	110.00	Bore Level (m)						2005-02-18	2005-02-18
G3N0664	Wittedrift Ptn Papskuilvlei			32:28:18	18:31:40	G30E	0		
Data								Data Period	
	110.00	Bore Level (m)						2005-02-14	2024-12-12
	822.70	Conduct. (Specific)	Raw Logger data					2012-06-12	2012-12-10
	822.90	Conduct. (Specific)						2013-10-07	2024-12-12
	860.00	pH						2014-01-28	2014-04-07
	860.90	pH	Hand measurements					2013-10-07	2024-12-12
G3N0666	Wittedrift Ptn Schuur Drift			32:27:12	18:33:31	G30E	0		
Data								Data Period	
	110.00	Bore Level (m)						2005-02-14	2024-12-12
	822.00	Conduct. (Specific)	Control reading					2014-07-22	2014-10-28
	822.90	Conduct. (Specific)						2013-10-07	2024-12-12
	860.00	pH						2013-10-07	2014-10-28
	860.90	pH	Hand measurements					2013-10-07	2024-12-12
G3N0667	AAN DE KLIPHEUVEL			32:15:14	18:32:10	G30F	0		
Data								Data Period	
	110.00	Bore Level (m)						2002-07-12	2013-03-13
	118.00	actual meter reading						2019-06-26	2023-03-15
	822.00	Conduct. (Specific)	Control reading					2002-07-12	2022-09-21
	860.00	pH						2002-07-12	2022-09-21
G3N0668	DROOGE RIVIER PTN DROERIVIER			32:19:18	18:39:16	G30F	0		
Data								Data Period	
	822.00	Conduct. (Specific)	Control reading					2014-07-23	2023-03-14
	860.00	pH						2014-07-23	2023-03-14



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 164
G3N0669	Swartboskraal	32:22:01	18:42:48	G30F	0		
Data						Data Period 2005-02-18 2012-12-11	
	110.00 Bore Level (m)						
G3N0670	Brandenburg	32:17:23	18:36:40	G30F	0		
Data						Data Period 2005-02-17 2024-12-16	
	110.00 Bore Level (m)						
	815.90 Temp (Deg C)					2023-06-20 2024-12-16	Control Water Temp(DegC)
	822.90 Conduct. (Specific)					2023-06-20 2024-12-16	
	860.90 pH					2023-06-20 2024-12-16	Hand measurements
G3N0671	Farm Ptn Sandberg	32:17:45	18:34:08	G30F	0		
Data						Data Period 2005-02-17 2012-12-13	
	110.00 Bore Level (m)						
G3N0672	Modderfontein	32:15:03	18:30:38	G30F	0		
Data						Data Period 2005-02-22 2012-12-12	
	110.00 Bore Level (m)						
G3N0673	Modderfontein Ptn Swartfontein	32:15:31	18:30:12	G30F	0		
Data						Data Period 2005-02-22 2012-09-18	
	110.00 Bore Level (m)						
G3N0674	Aan De Klipheuvel	32:17:12	18:30:19	G30F	0		
Data						Data Period 2003-03-17 2024-12-17	
	110.00 Bore Level (m)						
	815.90 Temp (Deg C)					2023-06-21 2024-12-17	Control Water Temp(DegC)
	822.90 Conduct. (Specific)					2022-06-22 2024-12-17	
	860.90 pH					2022-06-22 2024-12-17	Hand measurements
G3N0675	Aan De Klipheuvel	32:17:13	18:30:19	G30F	0		
Data						Data Period 2003-03-17 2024-12-17	
	110.00 Bore Level (m)						
	815.00 Temp (Deg C)					2010-08-11 2017-12-04	
	815.70 Temp (Deg C)					2010-08-11 2017-12-04	Raw logger data
	815.90 Temp (Deg C)					2023-03-15 2024-12-17	Control Water Temp(DegC)
	822.90 Conduct. (Specific)					2022-06-22 2024-12-17	
	860.90 pH					2022-06-22 2024-12-17	Hand measurements
G3N0676	AAN DE KLIPHEUVEL	32:17:13	18:30:18	G30F	0		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 165
G3N0676	(continued)									
Data								Data Period		
	118.00	actual meter reading						2007-07-01	2023-03-15	
	822.90	Conduct. (Specific)						2014-04-09	2022-12-07	
	860.90	pH	Hand measurements					2014-04-09	2022-12-07	
G3N0677	AAN DE KLIPHEUVEL				32:17:11	18:30:22	G30F	0		
Data								Data Period		
	110.00	Bore Level (m)						2015-04-23	2021-12-08	
	822.90	Conduct. (Specific)						2003-02-19	2023-03-15	
	860.90	pH	Hand measurements					2003-02-19	2023-03-15	
G3N0678	Brandenburg				32:16:08	18:38:15	G30F	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-02-17	2006-02-15	
G3N0679	Drooge Rivier				32:18:04	18:37:07	G30F	0		
Data								Data Period		
	110.00	Bore Level (m)						2002-05-08	2024-12-16	1% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2024-03-18	2024-12-16	
	822.90	Conduct. (Specific)						2024-03-18	2024-12-16	
	860.90	pH	Hand measurements					2024-03-18	2024-12-16	
G3N0680	Looprivier A Ptn Swartberg Farm				32:23:25	18:49:04	G30C	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-02-22	2023-12-12	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2023-06-20	2023-12-12	
	822.90	Conduct. (Specific)						2023-06-20	2023-12-12	
	860.90	pH	Hand measurements					2023-06-20	2023-12-12	
G3N0681	Groot Alexanders Hoek				32:20:37	18:45:27	G30F	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-02-22	2024-12-10	2% missing
	815.00	Temp (Deg C)						2023-12-19	2024-12-10	2% missing
	815.70	Temp (Deg C)	Raw logger data					2023-12-19	2024-12-10	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2022-12-06	2024-12-10	
	822.90	Conduct. (Specific)						2022-12-06	2024-12-10	
	860.90	pH	Hand measurements					2022-12-06	2024-12-10	
G3N0682	Modderfontein D25				32:32:58	18:20:36	G30A	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-02-21	2006-02-17	

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
G3N0683	Bottel Fontein Ptn Eureka					32:32:57	18:21:59	G30A	0	
Data	110.00	Bore	Level	(m)				Data Period	2005-02-21	2005-02-21
G3N0684	Papekuilsrivier Ptn Papkuilsfontein					32:39:02	18:24:33	G30A	0	
Data	110.00	Bore	Level	(m)				Data Period	2005-02-21	2005-02-21
G3N0685	Bergvallei Ptn Somergroen					32:32:05	18:43:30	G30C	0	
Data	110.00	Bore	Level	(m)				Data Period	2004-06-15	2024-12-16
	815.00	Temp	(Deg C)						2023-12-12	2024-12-16
	815.70	Temp	(Deg C)		Raw logger data				2023-12-12	2024-12-16
	815.90	Temp	(Deg C)		Control Water Temp(DegC)				2023-06-20	2024-12-16
	822.90	Conduct.	(Specific)						2023-06-20	2024-12-16
	860.90	pH			Hand measurements				2023-06-20	2024-12-16
G3N0686	Bergvallei 408					32:31:18	18:43:25	G30C	0	
Data	110.00	Bore	Level	(m)				Data Period	2005-02-22	2021-12-07
G3N0687	Matroozefontein Ptn Bo-Matroosfontein					32:31:05	18:33:24	G30D	0	
Data	110.00	Bore	Level	(m)				Data Period	2005-02-14	2005-02-14
G3N0689	Krommeriviers Valley Ptn Palmietvlei					32:33:25	18:40:39	G30D	0	
Data	110.00	Bore	Level	(m)				Data Period	2005-02-14	2005-02-14
G3N0690	Krommeriviers Valley Ptn Palmietvlei					32:33:28	18:40:16	G30D	0	
Data	110.00	Bore	Level	(m)				Data Period	2005-02-14	2005-02-14
G3N0691	GRAAUWE DUYNEN PTN VERLOREN VLEI NATURE RESERVE					32:17:50	18:21:44	G30E	0	
G3N0692	Rodeklipheuvel					32:05:30	18:31:11	G30G	0	
Data	110.00	Bore	Level	(m)				Data Period	2007-02-14	2012-09-14



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G3N0694	RODEKLIPHEUVEL			32:05:14	18:31:25	G30G	0		
Data						Data Period			
	110.00	Bore Level (m)				2014-04-08	2015-10-29		
	181.00	Pumped Vol (M^3)				2014-04-08	2023-03-14		
	822.90	Conduct. (Specific)				2015-04-23	2023-03-14		
	860.90	pH	Hand measurements			2015-04-23	2023-03-14		
G3N0695	Roodeklipheuvel			32:06:27	18:31:30	G30G	0		
Data						Data Period			
	110.00	Bore Level (m)				1990-09-18	2024-12-11		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-06-21	2024-12-11		
	822.90	Conduct. (Specific)				2023-06-21	2024-12-11		
	860.90	pH	Hand measurements			2023-06-21	2024-12-11		
G3N0696	GRAAUWE DUYNEN PTN VERLOREN VLEI NATURE RESERVE			32:17:43	18:21:34	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2009-01-04	2012-06-18	43% missing	
	815.70	Temp (Deg C)	Raw logger data			2011-07-18	2012-06-18		
G3N0697	WAGENDRIFT 230			32:12:57	18:22:35	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2003-03-18	2012-12-12		
G3N0698	KLEIN KLIPHEUVEL PTN 6			32:13:13	18:24:02	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2010-09-10	2012-09-18		
	815.70	Temp (Deg C)	Raw logger data			2010-09-10	2012-09-18		
G3N0699	BONTEHEUVEL PTN WAAIHOEK			32:18:38	18:24:42	G30E	0		
Data						Data Period			
	110.00	Bore Level (m)				2011-07-18	2024-12-12	9% missing	
	815.70	Temp (Deg C)	Raw logger data			2011-07-18	2013-09-03		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2024-03-19	2024-12-12		
	822.90	Conduct. (Specific)				2024-03-19	2024-12-12		
	860.90	pH	Hand measurements			2024-03-19	2024-12-12		
G3N0700	GRAAUWE DUYNEN PTN VERLOREN VLEI NATURE RESERVE			32:18:01	18:21:59	G30F	0		
Data						Data Period			
	110.00	Bore Level (m)				2009-01-15	2020-06-25		
	118.00	actual meter reading				2015-04-21	2020-12-10		
	822.90	Conduct. (Specific)				2012-09-13	2020-06-25		
	860.90	pH	Hand measurements			2012-09-13	2018-06-07		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 168
G3N0701	SUURFONTEIN C PTN THE DUNES				32:05:55	18:24:17	G30G	0		
Data									Data Period	
	822.00	Conduct. (Specific)	Control	reading					2013-10-09	2023-03-16
	860.00	pH							2013-10-09	2023-03-16
G3N0702	VERLORENVLEI PTN VLEIKRAAL				32:20:12	18:23:29	G30E	0		
Data									Data Period	
	822.00	Conduct. (Specific)	Control	reading					2013-10-07	2023-03-16
	860.00	pH							2013-10-07	2023-03-16
G3N0703	VERLOREN VLEI PTN MUISHOEK				32:21:56	18:26:25	G30E	0		
Data									Data Period	
	110.00	Bore Level (m)							2013-10-07	2024-12-17
	822.00	Conduct. (Specific)	Control	reading					2014-04-07	2024-09-17
	860.00	pH							2014-04-07	2024-09-17
G3N0704	SANDBERG				32:17:24	18:33:40	G30F	0		
Data									Data Period	
	822.00	Conduct. (Specific)	Control	reading					2013-10-09	2023-03-15
	860.00	pH							2013-10-09	2023-03-15
G3N0705	STEENBOKSFONTEIN 92				32:10:06	18:19:19	G30G	0		
Data									Data Period	
	822.90	Conduct. (Specific)							2014-10-30	2017-06-29
	860.90	pH	Hand	measurements					2014-10-30	2017-06-29
G3N0706	BONTEHEUVEL PTN WAAIHOEK WELLFIELD				32:18:57	18:24:52	G30E	0		
Data									Data Period	
	110.00	Bore Level (m)							2009-01-23	2015-11-27
G3N0707	BONTEHEUVEL PTN WAAIHOEK WELLFIELD				32:18:40	18:24:58	G30E	0		
Data									Data Period	
	110.00	Bore Level (m)							2009-03-03	2015-11-27
G3N0708	Bookram Ptn Cape Nature Rocherpan				32:36:53	18:18:16	G30A	0		
Data									Data Period	
	110.00	Bore Level (m)							2015-09-28	2024-12-13
	155.01	Time w GW levels (m)	0%	percentile					2015-01-01	2021-12-01
	155.02	Time w GW levels (m)	10%	percentile					2015-01-01	2021-12-01
	155.03	Time w GW levels (m)	25%	percentile					2015-01-01	2021-12-01
	155.04	Time w GW levels (m)	40%	percentile					2015-01-01	2021-12-01



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Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 169
G3N0708	(continued)										
	155.05	Time w GW levels (m)	50% percentile (median)					2015-01-01	2021-12-01		
	155.06	Time w GW levels (m)	60% percentile					2015-01-01	2021-12-01		
	155.07	Time w GW levels (m)	75% percentile					2015-01-01	2021-12-01		
	155.08	Time w GW levels (m)	90% percentile					2015-01-01	2021-12-01		
	155.09	Time w GW levels (m)	100% percentile					2015-01-01	2021-12-01		
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2022-06-24	2024-12-13		
	822.00	Conduct. (Specific)	Control reading					2021-03-19	2024-12-13		
	860.00	pH						2021-03-19	2024-12-13		
G3N0709	Bonteheuvel Ptn Sebulon Koopmansdrif					32:21:23	18:27:22	G30E	0		
Data								Data Period			
	110.00	Bore Level (m)						1987-12-02	2024-12-12		
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2022-06-23	2024-12-12		
	822.90	Conduct. (Specific)						2017-06-29	2024-12-12		
	860.90	pH	Hand measurements					2017-06-29	2024-12-12		
G3N0710	Bonteheuvel Ptn Sebulon Koopmansdrif					32:20:10	18:27:37	G30E	0		
Data								Data Period			
	110.00	Bore Level (m)						1987-12-02	2024-12-12		
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2022-06-23	2024-12-12		
	822.90	Conduct. (Specific)						2017-06-29	2024-12-12		
	860.90	pH	Hand measurements					2017-06-29	2024-12-12		
G3NP0001	WADRIF					32:14:42	18:26:29	G30F	0		
Data								Data Period			
	8.00	Cum Rain (m)						2002-11-27	2013-11-12	62% missing	
	8.70	Cum Rain (m)						2002-11-27	2013-11-12	62% missing	
	8.90	Cum Rain (m)	Control readings					2003-06-06	2013-03-13		
G3NP0002	FARM 237PTN. SANDBERG					32:20:34	18:33:36	G30F	0		
Data								Data Period			
	8.00	Cum Rain (m)						2002-11-29	2024-12-16	3% missing	
	8.70	Cum Rain (m)						2002-05-08	2021-06-23	55% missing	
	8.90	Cum Rain (m)	Control readings					2002-11-29	2024-12-16	38% missing	
G3NP0003	RHENOSTERFONTEIN					32:15:58	18:42:44	G30F	0		
Data								Data Period			
	8.00	Cum Rain (m)						2002-03-15	2012-12-11		
	8.70	Cum Rain (m)						2002-03-22	2012-12-11	61% missing	
	8.90	Cum Rain (m)	Control readings					2002-12-04	2012-12-11		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 170
G3NP0004	SWARTBOSKRAAL					32:23:31	18:43:32	G30F	0		
Data								Data Period			
	8.00	Cum	Rain	(m)				2002-07-16	2012-12-12		
	8.70	Cum	Rain	(m)				2002-07-16	2012-12-12	69% missing	
	8.90	Cum	Rain	(m)	Control readings			2002-12-04	2012-12-11		
G3NP0005	LEEUEWENKOP					32:23:13	18:47:54	G30F	0		
Data								Data Period			
	8.00	Cum	Rain	(m)				2010-07-20	2024-12-10		
	8.70	Cum	Rain	(m)				2002-11-25	2015-07-15	50% missing	
	8.90	Cum	Rain	(m)	Control readings			2003-05-29	2024-12-10		
G3NP0006	SONSKYN					32:02:20	18:36:51	G30G	0		
Data								Data Period			
	8.00	Cum	Rain	(m)				2003-05-12	2024-12-11		
	8.70	Cum	Rain	(m)				2003-05-12	2015-07-15	42% missing	
	8.90	Cum	Rain	(m)	Control readings			2003-08-26	2024-12-11		
G4N0003	Hartebeeste Rivier 607(Ptn Tesselaarsdal)					34:22:45	19:31:54	G40J	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1996-03-29	2019-05-23		
	815.00	Temp	(Deg C)					2014-12-10	2018-07-25		
	815.70	Temp	(Deg C)		Raw logger data			2014-12-10	2018-07-25	14% missing	
G4N0004	Breede					34:27:46	19:27:46	G40L	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2008-06-08	2025-02-18		
	815.00	Temp	(Deg C)					2011-10-20	2025-02-18		
	815.70	Temp	(Deg C)		Raw logger data			2012-01-25	2019-11-20	11% missing	
	815.90	Temp	(Deg C)		Control water Temp(DegC)			2020-05-21	2025-02-18		
	822.90	Conduct.	(Specific)					2020-05-21	2025-02-18		
	860.90	pH			Hand measurements			2020-05-21	2025-02-18		
G4N0005	BREEDE					34:28:21	19:23:29	G40L	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2008-05-29	2025-02-18		
	815.00	Temp	(Deg C)					2011-10-20	2016-04-22		
	815.70	Temp	(Deg C)		Raw logger data			2012-01-25	2016-04-22		
G4N0006	BREEDE					34:26:04	19:24:08	G40L	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2008-06-05	2025-02-17		
	815.00	Temp	(Deg C)					2011-10-20	2025-02-17		



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 171
G4N0006	(continued)								
	815.70	Temp (Deg C)	Raw logger data			2012-01-25	2015-07-10		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-05-21	2025-02-17		
	822.90	Conduct. (Specific)				2020-05-21	2025-02-17		
	860.90	pH	Hand measurements			2020-05-21	2025-02-17		
G4N0007	BREEDE			34:27:00	19:23:52	G40L	0		
Data						Data Period			
	110.00	Bore Level (m)				2008-06-05	2025-02-17		
	815.00	Temp (Deg C)				2011-10-20	2025-02-17		
	815.70	Temp (Deg C)	Raw logger data			2012-01-25	2018-01-17		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-05-21	2025-02-17		
	822.90	Conduct. (Specific)				2020-05-21	2025-02-17		
	860.90	pH	Hand measurements			2020-05-21	2025-02-17		
G4N0008	BREEDE			34:27:31	19:23:02	G40L	0		
Data						Data Period			
	110.00	Bore Level (m)				2008-06-06	2025-02-18		
	815.00	Temp (Deg C)				2012-07-26	2013-07-26		
	815.70	Temp (Deg C)	Raw logger data			2012-07-26	2013-07-26	13% missing	
G4N0009	BREEDE			34:27:16	19:21:37	G40L	0		
Data						Data Period			
	110.00	Bore Level (m)				2008-07-21	2025-02-17		
	815.00	Temp (Deg C)				2011-10-20	2025-02-17		
	815.70	Temp (Deg C)	Raw logger data			2012-01-25	2022-11-07	9% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2022-11-07	2025-02-17		
	822.90	Conduct. (Specific)				2022-11-07	2025-02-17		
	860.90	pH	Hand measurements			2022-11-07	2025-02-17		
G4N0010	Swarte Water ptn Hottentots Holland Nature Reserve			34:04:26	19:03:42	G40C	0		
Data						Data Period			
	110.00	Bore Level (m)				2008-06-19	2025-02-19		
	815.00	Temp (Deg C)				2014-01-21	2025-02-19		
	815.70	Temp (Deg C)	Raw logger data			2014-01-21	2018-10-18		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-05-27	2025-02-19		
	822.90	Conduct. (Specific)				2020-05-27	2025-02-19		
	860.90	pH	Hand measurements			2020-05-27	2025-02-19		
G4N0011	Eikenhof ptn Wessels gat			34:07:12	19:03:51	G40C	0		
Data						Data Period			
	110.00	Bore Level (m)				2007-11-25	2025-02-19		
	815.00	Temp (Deg C)				2009-06-24	2025-02-19	8% missing	
	815.70	Temp (Deg C)	Raw logger data			2009-06-24	2021-02-10	21% missing	
	822.90	Conduct. (Specific)				2022-11-17	2025-02-19		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 172
G4N0011	(continued)	860.90	pH	Hand measurements			2022-11-17	2025-02-19		
G4N0012	Palmiet Valley ptn Oak Valley				34:07:46	19:04:49	G40C	0		
Data							Data Period			
	110.00	Bore Level (m)					2009-06-24	2025-02-19		
	815.00	Temp (Deg C)					2009-06-24	2021-05-07	16% missing	
	815.70	Temp (Deg C)	Raw logger data				2009-06-24	2021-05-07	23% missing	
G4N0013	Nieuwe Berg				34:05:13	19:01:34	G40C	0		
Data							Data Period			
	110.00	Bore Level (m)					2008-01-22	2023-05-26		
	815.00	Temp (Deg C)					2010-09-23	2021-11-16	15% missing	
	815.70	Temp (Deg C)	Raw logger data				2010-09-23	2021-05-07	16% missing	
	822.90	Conduct. (Specific)					2022-11-16	2023-05-26		
	860.90	pH	Hand measurements				2022-11-16	2023-05-26		
G4N0014	Vergelegen ptn Grabouw MTO Forestry				34:05:16	19:01:39	G40C	0		
Data							Data Period			
	110.00	Bore Level (m)					2009-06-24	2023-05-27		
	815.00	Temp (Deg C)					2009-06-24	2023-05-26		
	815.70	Temp (Deg C)	Raw logger data				2009-06-24	2016-10-12	2% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-28	2023-05-26		
	822.90	Conduct. (Specific)					2020-05-28	2023-05-26		
	860.90	pH	Hand measurements				2020-05-28	2023-05-26		
G4N0015	Bot Rivier ptn Twaalffontein				34:05:01	19:09:16	G40E	0		
Data							Data Period			
	110.00	Bore Level (m)					2008-06-19	2019-05-28		
	815.00	Temp (Deg C)					2009-06-30	2018-10-18	3% missing	
	815.70	Temp (Deg C)	Raw logger data				2009-06-30	2018-10-18	5% missing	
G4N0016	Hartebeeste Rivier ptn. Tesselaarsdal				34:22:37	19:31:22	G40J	0		
Data							Data Period			
	118.00	actual meter reading					2014-01-01	2015-10-01		
	181.00	Pumped Vol (M^3)					2013-01-03	2014-12-01		
G4N0500	Hermanus Golfbaan Caledon				34:24:33	19:15:17	G40H	0		
Data							Data Period			
	110.00	Bore Level (m)					1956-07-06	1984-07-25		

Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 173
G4N0501	TESSELAARSDAL	PTN	BETHOESKLOOF	MUNICIPAL PRODUCTION	34:22:52	19:33:19	G40L	0		
Data	118.00	actual	meter	reading			Data Period	2015-01-30	2015-10-29	
G4NP0001	NIEUWEBERG	NATURE	RESERVE		34:05:06	19:03:04	G40C	0		
Data	8.00	Cum	Rain	(m)			Data Period	2009-02-04	2025-02-19	
	8.70	Cum	Rain	(m)				2009-02-04	2021-05-07	24% missing
	8.90	Cum	Rain	(m)	Control	readings		2014-10-09	2025-02-19	
G4NP0002	EENSBEDROGEN-LANDDROSKOP		LOWER		34:03:12	19:02:24	G40C	0		
Data	8.00	Cum	Rain	(m)			Data Period	2009-02-05	2025-02-19	
	8.70	Cum	Rain	(m)				2009-02-05	2020-04-26	11% missing
	8.90	Cum	Rain	(m)	Control	readings		2014-10-09	2025-02-19	2% missing
	815.90	Temp	(Deg	C)	Control	Water Temp(DegC)		2013-10-08	2014-04-24	
	822.90	Conduct.	(Specific)					2014-01-21	2014-04-24	
	860.90	pH			Hand	measurements		2014-01-21	2014-04-24	
G4NP0003	LANDDROSKOP	UPPER			34:02:57	19:00:34	G40C	0		
Data	8.00	Cum	Rain	(m)			Data Period	2009-11-03	2025-02-19	
	8.70	Cum	Rain	(m)				2010-04-28	2022-03-01	30% missing
	8.90	Cum	Rain	(m)	Control	readings		2014-10-09	2025-02-19	
G4NP0004	STEENBRASDAM	AREA_TM	G494		34:10:36	18:51:29	G40A	0		
Data	8.00	Cum	Rain	(m)			Data Period	2011-03-02	2024-07-15	
	8.01	Cum	Rain	(m)				2013-04-26	2015-04-08	
	8.70	Cum	Rain	(m)				2011-03-02	2024-07-15	28% missing
	8.90	Cum	Rain	(m)	Control	readings		2014-10-06	2024-10-08	
	815.90	Temp	(Deg	C)	Control	Water Temp(DegC)		2014-01-20	2014-04-22	
	822.90	Conduct.	(Specific)					2013-10-07	2014-04-22	
	860.90	pH			Hand	measurements		2013-10-07	2014-04-22	
G4NP0005	STEENBRASDAM	AREA_TM	G487		34:12:15	18:55:16	G40A	0		
Data	8.00	Cum	Rain	(m)			Data Period	2011-03-02	2021-07-26	3% missing
	8.70	Cum	Rain	(m)				2011-03-02	2019-10-21	6% missing
	8.90	Cum	Rain	(m)	Control	readings		2014-10-06	2021-07-26	
G4NP0006	RAINGAUGE	ON MOUNTAIN	ACROSS NUWEBERG	GATE	34:04:58	19:03:41	G40C	0		



Station							Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 174
G4NP0006	(continued)											
Data										Data Period		
	8.00	Cum	Rain	(m)						2012-02-29	2018-10-18	
	8.70	Cum	Rain	(m)						2012-04-17	2018-04-11	
	8.90	Cum	Rain	(m)	Control	readings				2015-01-26	2018-10-18	
G4NP0007	RAINGAUGE	AT	KOGELBERG	BIOSPHERE	NATURE	RESERVE	34:19:49	18:57:22	G40D	0		
Data										Data Period		
	8.00	Cum	Rain	(m)						2012-02-29	2025-02-13	
	8.70	Cum	Rain	(m)						2012-04-19	2021-05-09	31% missing
	8.90	Cum	Rain	(m)	Control	readings				2015-01-26	2025-02-13	
G4NP0008	Raingauge	@	Steenbrasdam				34:12:39	18:50:53	G40A	0		
Data										Data Period		
	8.00	Cum	Rain	(m)						2011-02-04	2023-11-13	
	8.70	Cum	Rain	(m)						2011-02-04	2023-07-21	21% missing
	8.90	Cum	Rain	(m)	Control	readings				2014-10-06	2023-11-13	
G5N0001	Bredasdorp Allotment						34:31:48	20:01:03	G50E	0		
Data										Data Period		
	110.00	Bore	Level	(m)						1990-08-10	2000-02-29	
G5N0003	Bredasdorp Municipality						34:31:44	20:00:38	G50E	0		
Data										Data Period		
	110.00	Bore	Level	(m)						1990-12-14	1992-05-29	
G5N0004	Bredasdorp Allotment						34:31:49	20:00:36	G50E	0		
Data										Data Period		
	110.00	Bore	Level	(m)						1990-08-10	1995-11-30	
G5N0005	Bredasdorp Allotment						34:31:47	20:00:36	G50E	0		
Data										Data Period		
	110.00	Bore	Level	(m)						1990-08-10	2000-04-30	
G5N0007	Struisbaai						34:47:40	20:00:43	G50F	0		
Data										Data Period		
	110.00	Bore	Level	(m)						1994-08-03	1995-10-05	

Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
G5N0009	Witzenberg	Modder	Riviers	Kloof		33:14:07	19:18:13	H10C	0	
Data								Data Period		
	110.00	Bore	Level	(m)				1994-08-05	2025-02-12	
	815.00	Temp	(Deg	C)				2015-07-02	2025-02-12	
	815.70	Temp	(Deg	C)	Raw logger data			2015-07-02	2016-02-16	
	815.90	Temp	(Deg	C)	Control Water Temp(DegC)			2020-05-26	2025-02-12	
	822.90	Conduct.	(Specific)					2020-05-26	2025-02-12	
	860.90	pH			Hand measurements			2020-05-26	2025-02-12	
G5N0010	De Vlake					33:14:37	19:16:23	H10C	0	
Data								Data Period		
	110.00	Bore	Level	(m)				1994-08-05	2025-02-12	
	815.90	Temp	(Deg	C)	Control Water Temp(DegC)			2023-05-22	2025-02-12	
	822.90	Conduct.	(Specific)					2020-05-26	2025-02-12	
	860.90	pH			Hand measurements			2020-05-26	2028-02-12	
G5N0011	Struisbaai	Dorpsmeent				34:48:07	20:02:19	G50F	0	
Data								Data Period		
	110.00	Bore	Level	(m)				1994-08-03	1995-10-05	
G5N0012	Potteberg	Estates				34:24:57	20:46:51	H70K	0	
Data								Data Period		
	110.00	Bore	Level	(m)				2007-09-06	2025-02-18	
	815.00	Temp	(Deg	C)				2008-01-30	2025-02-18	4% missing
	815.70	Temp	(Deg	C)	Raw logger data			2008-01-30	2015-07-09	31% missing
	815.90	Temp	(Deg	C)	Control Water Temp(DegC)			2020-05-20	2025-02-18	
	822.90	Conduct.	(Specific)					2020-05-22	2025-02-18	
	860.90	pH			Hand measurements			2020-05-22	2025-02-18	
G5N0013	Potteberg	Estates				34:25:33	20:46:30	H70K	0	
Data								Data Period		
	110.00	Bore	Level	(m)				2007-09-06	2025-02-18	
	8.00	Cum	Rain	(m)				2008-01-29	2025-02-18	
	8.70	Cum	Rain	(m)				2008-01-29	2021-05-14	47% missing
	8.90	Cum	Rain	(m)	Control readings			2008-01-29	2025-02-18	
	815.00	Temp	(Deg	C)				2008-01-30	2025-02-18	2% missing
	815.70	Temp	(Deg	C)	Raw logger data			2008-01-30	2016-07-27	32% missing
	815.90	Temp	(Deg	C)	Control Water Temp(DegC)			2020-05-22	2025-02-18	
	822.90	Conduct.	(Specific)					2020-05-22	2025-02-18	
	860.90	pH			Hand measurements			2020-05-22	2025-02-18	
H1N0009	Glasgon					33:41:24	19:17:33	H10G	0	
Data								Data Period		
	110.00	Bore	Level	(m)				1981-12-22	1991-08-14	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 176
H1N0011	Boontjiesrivier	33:42:45	19:18:57	H10K	0				
Data	110.00 Bore Level (m)					Data Period 1981-12-22 2012-07-30		28% missing	
H1N0012	Demond	33:39:48	19:21:25	H10H	0				
Data	110.00 Bore Level (m)					Data Period 1981-12-22 1992-10-27			
H1N0013	Degrootvlakte	33:41:09	19:15:22	H10G	0				
Data	110.00 Bore Level (m)					Data Period 1981-12-22 2025-02-13			
H1N0014	De Waaihoek	33:36:24	19:18:19	H10G	0				
Data	110.00 Bore Level (m)					Data Period 1981-12-22 1992-06-10			
H1N0015	De Waaihoek	33:36:24	19:18:21	H10G	0				
Data	110.00 Bore Level (m)					Data Period 1981-12-22 1991-11-28			
H1N0017	Wyserdrift	33:39:44	19:15:24	H10G	0				
Data	110.00 Bore Level (m) 815.90 Temp (Deg C) 822.90 Conduct. (Specific) 860.90 pH					Data Period 1981-12-22 2025-02-13 2020-05-20 2025-02-13 2020-05-20 2025-02-13 2020-05-20 2025-02-13		Control Water Temp(DegC) Hand measurements	
H1N0018	Lilleplaas	33:40:33	19:23:29	H10H	0				
Data	110.00 Bore Level (m)					Data Period 1981-12-22 2025-02-13			
H1N0019	Lilleplaas	33:39:50	19:25:35	H10H	0				
Data	110.00 Bore Level (m)					Data Period 1981-12-22 1992-11-18			
H1N0020	Lilleplaas	33:42:02	19:24:28	H10L	0				
Data	110.00 Bore Level (m)					Data Period 1981-12-22 1988-06-22			



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 177
H1N0022	Prince Alfred Hamlet				33:17:47	19:19:10	H10C	0		
Data							Data Period			
	110.00	Bore Level (m)					1972-12-05	1976-09-10		
H1N0024	Goed Geloop Ptn Breerivier				33:31:06	19:12:59	H10F	0		
Data							Data Period			
	110.00	Bore Level (m)					1981-12-22	1993-02-03		
H1N0025	De Hoop				33:34:49	19:12:27	H10G	0		
Data							Data Period			
	110.00	Bore Level (m)					1982-01-27	2025-02-13		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-20	2024-08-16		
	822.90	Conduct. (Specific)					2020-05-20	2024-08-16		
	860.90	pH	Hand measurements				2020-05-20	2024-08-16		
H1N0026	De Hoop				33:34:49	19:12:26	H10G	0		
Data							Data Period			
	110.00	Bore Level (m)					1981-12-22	2025-02-13		
	815.00	Temp (Deg C)					2015-06-18	2025-02-13		
	815.70	Temp (Deg C)	Raw logger data				2015-06-18	2016-02-15		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-20	2025-02-13		
	822.90	Conduct. (Specific)					2020-05-20	2025-02-13		
	860.90	pH	Hand measurements				2020-05-20	2025-02-13		
H1N0028	Hartebeesrivier				33:39:43	19:19:34	H10G	0		
Data							Data Period			
	110.00	Bore Level (m)					1981-12-22	1992-08-20		
H1N0029	Hartebeesrivier				33:38:52	19:19:40	H10G	0		
Data							Data Period			
	110.00	Bore Level (m)					1981-12-22	1990-10-16		
H1N0030	Onderplaas				33:38:05	19:20:04	H10H	0		
Data							Data Period			
	110.00	Bore Level (m)					1981-12-22	1992-03-17		
H1N0031	Wyzerdrift				33:38:13	19:16:37	H10G	0		
Data							Data Period			
	110.00	Bore Level (m)					1981-12-22	1992-01-02		



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 178
H1N0032	Wyserdrift	33:38:13	19:16:31	H10G	0		
Data						Data Period	
	110.00 Bore Level (m)					1981-12-22 1991-09-16	
H1N0033	Wyserdrift	33:37:21	19:17:17	H10G	0		
Data						Data Period	
	110.00 Bore Level (m)					1981-12-22 2025-02-13	
H1N0034	Wyserdrift	33:37:20	19:17:18	H10G	0		
Data						Data Period	
	110.00 Bore Level (m)					2001-08-14 2022-11-11	
	815.00 Temp (Deg C)					2015-07-02 2022-11-11	
	815.70 Temp (Deg C)					2015-07-02 2016-07-25	
	815.90 Temp (Deg C)					2020-05-20 2022-11-11	
	822.90 Conduct. (Specific)					2020-05-20 2022-11-11	
	860.90 pH					2020-05-20 2022-11-11	
						Raw logger data	
						Control Water Temp(DegC)	
						Hand measurements	
H1N0035	Wyserdrift	33:37:20	19:17:18	H10G	0		
Data						Data Period	
	110.00 Bore Level (m)					1982-03-31 2013-09-19	
H1N0036	Prince Alfred Hamlet	33:17:47	19:19:10	H10C	0		
Data						Data Period	
	110.00 Bore Level (m)					1971-06-29 1976-08-24	
H1N0037	Wyzersdrift	33:36:46	19:13:41	H10G	0		
Data						Data Period	
	110.00 Bore Level (m)					1981-12-21 2025-02-13	
H1N0038	Wyzersdrift	33:36:43	19:13:43	H10G	0		
Data						Data Period	
	110.00 Bore Level (m)					2001-08-14 2025-02-13	
	815.90 Temp (Deg C)					2023-04-18 2025-02-13	
	822.90 Conduct. (Specific)					2023-04-18 2025-02-13	
	860.90 pH					2023-04-18 2025-02-13	
						Control Water Temp(DegC)	
						Hand measurements	
H1N0039	Wyserdrift	33:42:44	19:20:36	H10H	0		
Data						Data Period	
	110.00 Bore Level (m)					1982-05-04 1993-02-03	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 179
H1N0045	Swastika				33:42:44	19:16:28	H10J	0		
Data										
	110.00	Bore Level (m)							Data Period	
	815.00	Temp (Deg C)							1981-12-21	2025-02-13
	815.70	Temp (Deg C)							2015-09-01	2025-02-13
	815.90	Temp (Deg C)	Raw logger data						2015-09-01	2016-07-25
	822.90	Conduct. (Specific)	Control Water Temp(DegC)						2020-05-20	2025-02-13
	860.90	pH	Hand measurements						2020-05-20	2025-02-13
H1N0046	Rietvalley				33:24:11	19:18:59	H10C	0		
Data										
	110.00	Bore Level (m)							Data Period	
									1984-08-15	1987-11-04
H1N0047	Wolvenhuis				33:22:35	19:17:02	H10D	0		
Data										
	110.00	Bore Level (m)							Data Period	
									1991-02-14	1992-06-10
H1N0048	Tweefontein				33:23:10	19:21:05	H10B	0		
Data										
	110.00	Bore Level (m)							Data Period	
									1990-10-16	1995-07-05
H1N0049	Rietvalley				33:23:42	19:16:60	H10D	0		
Data										
	110.00	Bore Level (m)							Data Period	
									1984-10-15	1990-03-07
H1N0054	Paardekloof				33:16:00	19:15:58	H10C	0		
Data										
	110.00	Bore Level (m)							Data Period	
									1992-08-19	2025-02-12
H1N0055	Worcester Toekennings Gebiet (Allotment Area)				33:39:49	19:25:41	H10H	0		
Data										
	110.00	Bore Level (m)							Data Period	
	815.00	Temp (Deg C)							1978-11-21	2025-02-13
	815.70	Temp (Deg C)							2015-07-02	2025-02-13
	815.90	Temp (Deg C)	Raw logger data						2015-07-02	2016-07-26
	822.90	Conduct. (Specific)	Control Water Temp(DegC)						2020-05-20	2025-02-13
	860.90	pH	Hand measurements						2020-05-20	2025-02-13
H1N0056	De Mond Van Harterest Rivier (Hartebeest)				33:38:06	19:20:21	H10H	0		
Data										
	110.00	Bore Level (m)							Data Period	
									1979-06-08	2001-08-14



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 180
H1N0057	Brandvlei Prison	33:43:48	19:24:54	H10L	0		
Data	110.00 Bore Level (m)			Data Period 2008-06-26 2016-09-16			
H1N0058	GEVONDEN 522	33:43:07	19:14:46	H10J	0		
Data	110.00 Bore Level (m)			Data Period 2012-02-28 2012-07-30			
H1N0059	GEVONDEN 522	33:43:05	19:14:47	H10J	0		
Data	110.00 Bore Level (m)			Data Period 2012-02-28 2012-07-30			
H1N0060	GEVONDEN 522	33:43:05	19:14:45	H10J	0		
Data	110.00 Bore Level (m)			Data Period 2012-02-28 2012-07-30			
H1N0061	GEVONDEN 522 PTN HOUMOED	33:43:03	19:14:49	H10J	0		
Data	110.00 Bore Level (m)			Data Period 2012-02-28 2012-07-30			
H1N0062	SLAGBOOM	33:14:37	19:16:23	H10C	0		
Data	110.00 Bore Level (m) 815.00 Temp (Deg C) 815.70 Temp (Deg C) 815.90 Temp (Deg C) 822.90 Conduct. (Specific) 860.90 pH		Raw logger data Control Water Temp(DegC) Hand measurements	Data Period 2012-05-29 2025-02-12 2015-06-18 2015-07-11 2015-06-18 2015-07-11 2022-11-15 2024-11-13 2022-11-15 2024-11-13 2022-11-15 2024-11-13			
H1N0063	Achtertuin 432	33:23:27	19:20:46	H10B	0		
Data	110.00 Bore Level (m) 815.00 Temp (Deg C) 815.70 Temp (Deg C) 815.90 Temp (Deg C) 822.90 Conduct. (Specific) 860.90 pH		Raw logger data Control Water Temp(DegC) Hand measurements	Data Period 2018-05-18 2025-02-12 2019-05-22 2025-02-12 2019-05-22 2023-03-14 2020-05-26 2025-02-12 2020-05-26 2025-02-12 2020-05-26 2025-02-12	14% missing 61% missing		
H1N0064	Achteruin 432	33:23:41	19:21:28	H10B	0		
Data	110.00 Bore Level (m)			Data Period 2018-05-18 2025-02-12			



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 181
H1N0064	(continued)									
	815.00	Temp (Deg C)					2019-05-22	2023-03-13	40% missing	
	815.70	Temp (Deg C)	Raw logger data				2019-05-22	2023-03-13	61% missing	
H1N0065	Buchland				33:22:43	19:21:14	H10B	0		
Data							Data Period			
	110.00	Bore Level (m)					2018-05-18	2025-02-12		
	815.00	Temp (Deg C)					2019-05-22	2025-02-12		
	815.70	Temp (Deg C)	Raw logger data				2019-05-22	2021-05-05	40% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-26	2025-02-12		
	822.90	Conduct. (Specific)					2020-05-26	2025-02-12		
	860.90	pH	Hand measurements				2020-05-26	2025-02-12		
H2N0500	Goede Hoop				33:25:03	19:43:17	H20A	0		
Data							Data Period			
	110.00	Bore Level (m)					1961-07-06	2025-02-11		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-18	2025-02-11		
	822.90	Conduct. (Specific)					2020-05-18	2025-02-11		
	860.90	pH	Hand measurements				2020-05-18	2025-02-11		
H2N0501	Quadu				33:27:14	19:40:18	H20B	0		
Data							Data Period			
	110.00	Bore Level (m)					1961-07-06	1993-02-23		
H2N0502	Nulli Secundus				33:28:24	19:39:05	H20B	0		
Data							Data Period			
	110.00	Bore Level (m)					1961-09-19	1988-01-28		
H2N0503	Excelsior (Hexriviervallei)				33:28:55	19:35:48	H20F	0		
Data							Data Period			
	110.00	Bore Level (m)					1961-11-14	1972-09-01		
H2N0504	Modderdrift				33:29:25	19:37:59	H20B	0		
Data							Data Period			
	110.00	Bore Level (m)					1961-07-11	1977-08-08		
H2N0505	Clovelly (Hexriviervallei)				33:25:41	19:41:42	H20B	0		
Data							Data Period			
	110.00	Bore Level (m)					1961-08-22	1968-05-27		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 182
H2N0506	Excelsior				33:28:37	19:38:51	H20B	0		
Data									Data Period	
	110.00	Bore Level (m)							1972-09-01 1993-02-23	
H2N0507	Osplaats				33:26:47	19:42:18	H20B	0		
Data									Data Period	
	110.00	Bore Level (m)							1977-03-08 2025-02-11	
	815.00	Temp (Deg C)							2020-02-18 2025-02-11	
	822.00	Conduct. (Specific)	Control reading						2020-05-18 2025-02-11	
	860.00	pH							2020-05-18 2025-02-11	
H2N0508	De Doorns Proefplaas				33:27:52	19:39:45	H20B	0		
Data									Data Period	
	110.00	Bore Level (m)							1982-01-11 1993-02-20	
H2N0509	De Doorns				33:28:19	19:39:42	H20B	0		
Data									Data Period	
	110.00	Bore Level (m)							1982-01-18 2019-05-24	
H2N0510	The Grange				33:27:09	19:39:38	H20B	0		
Data									Data Period	
	110.00	Bore Level (m)							1982-01-14 1993-02-23	
H2N0511	De Vlei				33:26:20	19:41:17	H20B	0		
Data									Data Period	
	110.00	Bore Level (m)							1982-01-12 1992-12-09	
H2N0512	Vorentoe				33:27:15	19:39:32	H20B	0		
Data									Data Period	
	110.00	Bore Level (m)							1982-01-13 1993-02-23	
H2N0513	Glen Oak				33:27:57	19:39:11	H20B	0		
Data									Data Period	
	110.00	Bore Level (m)							1982-01-11 1988-12-07	
H2N0514	La Fontein				33:27:58	19:38:34	H20F	0		
Data									Data Period	
	110.00	Bore Level (m)							1982-02-09 2025-02-11	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 183
H2N0516	Bon Esperance			33:26:42	19:39:54	H20B	0		
Data						Data Period			
	110.00	Bore Level (m)				1982-01-11	1992-10-28		
H2N0517	Boven Klopperbosch			33:40:16	19:41:59	H40C	0		
Data						Data Period			
	110.00	Bore Level (m)				2002-12-11	2025-02-12		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-05-19	2025-02-12		
	822.90	Conduct. (Specific)				2020-05-19	2025-02-12		
	860.90	pH	Hand measurements			2020-05-19	2025-02-12		
H2N0518	Boven Klopperbosch			33:39:43	19:42:41	H40C	0		
Data						Data Period			
	110.00	Bore Level (m)				2002-11-12	2025-02-12		
	815.00	Temp (Deg C)				2015-07-02	2025-02-12		
	815.70	Temp (Deg C)	Raw logger data			2015-07-02	2016-02-23		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-05-19	2025-02-12		
	822.90	Conduct. (Specific)				2020-05-19	2025-02-12		
	860.90	pH	Hand measurements			2020-05-19	2025-02-12		
H2N0519	Boven Klopperbosch			33:40:20	19:41:59	H40C	0		
Data						Data Period			
	110.00	Bore Level (m)				2002-11-12	2025-02-12		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-05-19	2025-02-12		
	822.90	Conduct. (Specific)				2020-05-19	2025-02-12		
	860.90	pH	Hand measurements			2020-05-19	2025-02-12		
H2N0520	Boven Klopperbosch			33:40:24	19:41:16	H40C	0		
Data						Data Period			
	110.00	Bore Level (m)				2002-12-11	2005-01-26		
H2N0521	Worcester Regional Office-Dwaf			33:38:21	19:27:36	H20H	0		
Data						Data Period			
	110.00	Bore Level (m)				2004-07-21	2025-02-13		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-05-20	2025-02-13		
	822.90	Conduct. (Specific)				2020-05-20	2025-02-13		
	860.90	pH	Hand measurements			2020-05-20	2025-02-13		
H2N0522	KANETVLEI PTN KANETVLEI			33:31:42	19:32:25	H20E	0		
H2N0523	KANETVLEI PTN MEDOC			33:31:20	19:31:44	H20E	0		



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 184
H2N0524	KANETVLEI PTN DUIKERKLOOF	33:31:16	19:31:33	H20E	0		
H2N0525	ROODE ZAND	33:31:14	19:32:56	H20F	0		
H2N0526	ROODE ZAND	33:31:03	19:32:40	H20F	0		
H2N0527	ROODE ZAND	33:30:58	19:33:00	H20F	0		
H2N0528	KLIPHEUVEL PTN SANDDRIFT	33:30:44	19:32:15	H20E	0		
H2N0529	KLIPHEUVEL PTN SANDDRIFT	33:30:38	19:31:60	H20E	0		
H2N0530	KLIPHEUVEL	33:30:25	19:31:48	H20E	0		
H2N0531	KLIPHEUVEL	33:30:47	19:31:41	H20E	0		
H2N0532	KLIPHEUVEL PTN KLEINBERG	33:30:13	19:31:46	H20E	0		
H2N0533	KLIPHEUVEL PTN KLEINBERG	33:30:11	19:31:53	H20E	0		
H2N0534	KLIPHEUVEL PTN KLEINBERG	33:30:06	19:31:56	H20E	0		
H2N0535	OSPLAATS	33:26:31	19:43:24	H20B	0		
H2N0536	OSPLAATS	33:26:46	19:43:38	H20B	0		
H2N0537	OSPLAATS	33:26:58	19:43:41	H20B	0		
H2N0538	OSPLAATS	33:26:59	19:43:41	H20B	0		
H2N0539	OSPLAATS	33:26:59	19:43:41	H20B	0		
H2N0540	UITKYK	33:29:23	19:35:42	H20F	0		
Data		Data Period					
110.00	Bore Level (m)				2015-06-17	2025-02-11	
815.00	Temp (Deg C)				2020-05-18	2025-02-11	
815.90	Temp (Deg C)	Control	Water	Temp(DegC)	2020-05-18	2025-02-11	
822.00	Conduct. (Specific)	Control	reading		2020-05-18	2025-02-11	
822.90	Conduct. (Specific)				2020-05-18	2025-02-11	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 185
H2N0540	(continued)									
		860.00	pH				2020-02-18	2025-02-11		
		860.90	pH	Hand measurements			2020-05-18	2025-02-11		
H2N0541	UITKYK				33:29:21	19:35:42	H20F	0		
Data							Data Period			
		110.00	Bore Level (m)				2015-06-17	2025-02-11		
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-05-18	2025-02-11		
		822.90	Conduct. (Specific)				2020-05-18	2025-02-11		
		860.90	pH	Hand measurements			2020-05-18	2025-02-11		
H2N0542	Doornlaagte (Osplaats)				33:27:40	19:41:08	H20B	0		
Data							Data Period			
		110.00	Bore Level (m)				2015-06-17	2025-02-11		
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2023-04-18	2025-02-11		
		822.90	Conduct. (Specific)				2023-04-18	2025-02-11		
		860.90	pH	Hand measurements			2023-04-18	2025-02-11		
H4N0001	Biesiespol Portion Of Heinzberg				33:38:17	19:45:28	H40B	0		
Data							Data Period			
		110.00	Bore Level (m)				2003-10-16	2018-09-13	1% missing	
H4N0002	Bessiespol 42				33:37:29	19:47:53	H40B	0		
Data							Data Period			
		110.00	Bore Level (m)				2003-10-27	2019-02-07		
H4N0003	Donkerkloof				33:37:50	19:49:48	H40B	0		
Data							Data Period			
		110.00	Bore Level (m)				2007-01-02	2013-11-07		
H4N0009	Eendracht				33:37:47	19:52:07	H40B	0		
Data							Data Period			
		110.00	Bore Level (m)				2007-01-02	2018-12-07		
H4N0010	Eendracht Spring				33:37:42	19:52:21	H40B	0		
Data							Data Period			
		110.00	Bore Level (m)				2007-01-02	2018-06-11		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 186
H4N0011	Eendracht				33:37:53	19:52:44	H40B	0		
Data								Data Period		
	110.00	Bore	Level	(m)				2004-01-14	2016-12-08	
H4N0012	Eendracht				33:37:47	19:50:60	H40B	0		
Data								Data Period		
	110.00	Bore	Level	(m)				2004-02-26	2018-06-11	28% missing
H4N0015	Eendracht				33:38:06	19:52:03	H40B	0		
Data								Data Period		
	110.00	Bore	Level	(m)				2004-03-29	2019-01-10	
H4N0016	Eendracht				33:38:03	19:52:05	H40B	0		
Data								Data Period		
	110.00	Bore	Level	(m)				2004-02-02	2019-02-07	
H4N0023	Rheboks Vlake Portion Of Heinzberg				33:38:06	19:45:28	H40B	0		
Data								Data Period		
	110.00	Bore	Level	(m)				2004-02-25	2004-05-21	
H4N0024	Rheboks Vlake Portion Of Heinzberg				33:38:13	19:45:24	H40B	0		
Data								Data Period		
	110.00	Bore	Level	(m)				2003-10-16	2005-07-28	
H4N0025	Rheboks Vlake Portion Of Heinzberg				33:38:02	19:45:23	H40B	0		
Data								Data Period		
	110.00	Bore	Level	(m)				2004-03-09	2025-02-11	
	815.00	Temp	(Deg C)					2010-10-28	2025-02-11	
	815.70	Temp	(Deg C)					2012-01-24	2019-11-18	
	815.90	Temp	(Deg C)					2020-05-19	2025-02-11	
	822.90	Conduct.	(Specific)					2020-05-19	2025-02-11	
	860.90	pH						2020-05-19	2025-02-11	
				Raw logger data						
				Control Water Temp(DegC)						
				Hand measurements						
H4N0027	The Coo Portion Of Jakkalsvlei				33:40:41	19:49:23	H40B	0		
Data								Data Period		
	110.00	Bore	Level	(m)				2004-02-25	2018-06-11	
H4N0028	Rheboks Vlake Portion Of Heinzberg				33:37:49	19:45:39	H40B	0		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 187
H4N0028	(continued)									
Data								Data Period		
	110.00	Bore Level (m)						2003-02-04	2017-08-10	
	181.00	Pumped Vol (M^3)						2015-12-10	2019-02-07	
H4N0029	Rheboks Vlake Portion Of Heinzberg				33:38:14	19:45:00	H40B	0		
Data								Data Period		
	110.00	Bore Level (m)						2003-10-22	2017-12-07	
H4N0031	Eendracht Portion Of Rooihoogtepas				33:37:05	19:49:48	H40B	0		
Data								Data Period		
	110.00	Bore Level (m)						2004-03-09	2015-08-06	
	815.00	Temp (Deg C)						2005-04-05	2015-08-06	
	815.70	Temp (Deg C)	Raw logger data					2012-01-24	2015-08-06	56% missing
H4N0032	Rheboks Vlake Portion Of Heinzberg				33:37:50	19:45:42	H40B	0		
Data								Data Period		
	110.00	Bore Level (m)						2003-03-18	2019-01-10	
	181.00	Pumped Vol (M^3)						2015-12-10	2019-02-07	
H4N0033	The Coo Portion Of Laatsrivier				33:39:54	19:48:02	H40B	0		
Data								Data Period		
	110.00	Bore Level (m)						2003-03-14	2019-02-07	
	181.00	Pumped Vol (M^3)						2015-12-10	2019-02-07	
H4N0034	The Coo Portion Of Jakkalsvlei				33:40:45	19:48:47	H40B	0		
Data								Data Period		
	110.00	Bore Level (m)						2004-02-25	2019-02-07	
H4N0035	Leeuwhoek 54				33:37:35	19:50:24	H40B	0		
Data								Data Period		
	110.00	Bore Level (m)						2007-01-02	2014-10-09	
H4N0036	Eendracht				33:37:55	19:52:39	H40B	0		
Data								Data Period		
	110.00	Bore Level (m)						2007-01-02	2011-07-07	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 188
H4N0037	Eendracht Portion Of Rooihoogtepas				33:36:19	19:50:20	H40A	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-02-25 2004-02-25	
H4N0038	Dwars In De Weg				33:35:29	19:47:36	H40B	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-02-25 2018-06-11	
H4N0039	Dwars In De Weg				33:35:45	19:48:34	H40A	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-05-28 2005-07-06	
H4N0040	Eendracht Portion Of Rooihoogtepas				33:36:42	19:51:06	H40A	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-02-25 2004-02-25	
H4N0041	Eendracht Portion Of Rooihoogtepas				33:36:46	19:49:59	H40B	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-02-25 2004-02-25	
H4N0042	Eendracht Portion Of Rooihoogtepas				33:36:39	19:49:08	H40B	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-02-25 2018-06-11	
H4N0043	Eendracht				33:37:59	19:52:37	H40B	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-01-12 2018-06-11	
	181.00	Pumped Vol (M^3)							2016-01-14 2016-04-01	
H4N0044	Dwars In De Weg				33:35:46	19:48:30	H40A	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-02-25 2025-02-11	
	815.00	Temp (Deg C)							2015-08-06 2025-02-11	
	815.70	Temp (Deg C)	Raw logger data						2015-08-06 2017-07-24	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2020-05-19 2025-02-11	
	822.90	Conduct. (Specific)							2020-05-19 2025-02-11	
	860.90	pH	Hand measurements						2020-05-19 2025-02-11	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 189
H4N0045	Dwars In De Weg				33:35:39	19:47:58	H40B	0		
Data							Data Period			
	110.00	Bore Level (m)					2007-01-02	2018-06-11		
H4N0046	The Vineyard Portion Of Versamling				33:41:29	19:49:47	H40B	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-11-29	2018-06-11		
H4N0048	Eendracht				33:37:48	19:53:04	H40B	0		
Data							Data Period			
	110.00	Bore Level (m)					2007-01-02	2015-06-11		
H4N0049	The Coö Portion Of Laatsrivier				33:39:52	19:48:00	H40B	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-11-07	2025-02-11		
	815.00	Temp (Deg C)					2005-04-05	2025-02-11	30% missing	
	815.70	Temp (Deg C)	Raw logger data				2005-04-05	2021-11-16	41% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-19	2025-02-11		
	822.00	Conduct. (Specific)	Control reading				2005-04-05	2025-02-11		
	822.70	Conduct. (Specific)	Raw Logger data				2005-04-05	2006-02-10		
	822.90	Conduct. (Specific)					2020-05-19	2025-02-11		
	860.90	pH	Hand measurements				2020-05-19	2025-02-11		
H4N0050	Rheboks Vlake Portion Of Simonskloof				33:36:13	19:43:46	H40B	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-02-25	2019-02-07		
H4N0051	Rheboks Vlake Portion Of Simonskloof				33:21:38	19:43:46	J12A	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-02-25	2019-02-07		
H4N0053	Leeuwhoek				33:39:33	19:50:24	H40B	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-02-26	2004-02-26		
H4N0054	The Coö 51 Portion Of Langdam Private				33:40:02	19:48:09	H40B	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-09-10	2015-01-15		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 190
H4N0056	The Co	51	Portion Of	Langdam Private	33:39:53	19:48:23	H40B	0		
Data	110.00	Bore	Level	(m)					Data Period 2003-10-14 2018-06-11	
H4N0057	The Co	51	Portion Of	Langdam Private	33:39:46	19:48:24	H40B	0		
Data	110.00	Bore	Level	(m)					Data Period 2003-10-14 2018-06-11	
H4N0058	The Co	51	Portion Of	Laatsrivier	33:38:45	19:47:23	H40B	0		
Data	110.00	Bore	Level	(m)					Data Period 2004-02-25 2019-02-07	
H4N0060	The Co	51	Portion Of	Laatsrivier	33:39:25	19:47:34	H40B	0		
Data	110.00	Bore	Level	(m)					Data Period 2004-04-02 2019-02-17	
H4N0063	Rheboks	Vlakte	Portion Of	Nooitgedacht	33:37:46	19:44:32	H40B	0		
Data	110.00	Bore	Level	(m)					Data Period 2004-05-12 2004-05-12	
H4N0066	Rheboks	Vlakte	Portion Of	Nooitgedacht	33:37:33	19:44:57	H40B	0		
Data	110.00	Bore	Level	(m)					Data Period 2003-03-12 2025-02-11	
	815.00	Temp	(Deg C)						2005-04-05 2025-02-11	24% missing
	815.70	Temp	(Deg C)	Raw logger data					2005-04-05 2018-01-15	47% missing
	815.90	Temp	(Deg C)	Control Water Temp(DegC)					2020-05-20 2025-02-11	
	822.90	Conduct.	(Specific)						2020-05-20 2025-02-11	
	860.90	pH		Hand measurements					2020-05-20 2025-02-11	
H4N0067	Rheboks	Vlakte	Portion Of	Nooitgedacht	33:37:33	19:44:35	H40B	0		
Data	110.00	Bore	Level	(m)					Data Period 2003-10-16 2025-02-11	
	815.00	Temp	(Deg C)						2005-04-05 2019-11-18	22% missing
	815.70	Temp	(Deg C)	Raw logger data					2005-04-05 2019-11-18	30% missing
H4N0068	Die Koo				33:41:35	19:51:24	H40B	0		
Data	110.00	Bore	Level	(m)					Data Period 2004-02-25 2018-06-11	1% missing



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 191
H4N0069	Plaas Portion Of Prima Vera				33:40:36	19:50:33	H40B	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-02-01 2019-02-17	
H4N0070	Donkerkloof Ontspanning Portion Of Rooihoogt				33:37:50	19:49:19	H40B	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-02-25 2018-12-11	
H4N0076	Die Koo Portion Of Brookhill				33:41:05	19:50:50	H40B	0		
Data									Data Period	
	110.00	Bore Level (m)							2004-02-25 2015-06-15	
H4N0078	THE COO PTN LANGDAM				33:39:21	19:48:21	H40B	0		
Data									Data Period	
	110.00	Bore Level (m)							2008-04-03 2018-06-11	
H4N0079	EENDRAGT 38				33:37:58	19:52:05	H40B	0		
Data									Data Period	
	110.00	Bore Level (m)							2008-04-03 2019-02-07	
	181.00	Pumped Vol (M^3)							2015-12-10 2017-08-10	
H4N0080	GRASSY MOUNT				33:39:56	19:47:57	H40B	0		
Data									Data Period	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2024-05-15 2025-02-11	
	822.90	Conduct. (Specific)							2024-05-15 2025-02-11	
	860.90	pH	Hand measurements						2024-05-15 2025-02-11	
H4NP0001	EENDRAGT PTN ROOIBERGHOOGE PASS				33:36:04	19:50:59	H40A	0		
Data									Data Period	
	8.00	Cum Rain (m)							2003-11-12 2025-02-10	
	8.70	Cum Rain (m)							2003-11-12 2021-05-10	
	8.90	Cum Rain (m)	Control readings						2011-01-19 2025-02-10	19% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2020-05-19 2020-08-25	
	822.90	Conduct. (Specific)							2020-05-19 2020-08-25	
	860.90	pH	Hand measurements						2020-05-19 2020-08-25	
H4NP0002	RHEBOKS VLAKTE PTN LANGEERGE				33:38:09	19:43:41	H40B	0		
Data									Data Period	
	8.00	Cum Rain (m)							2003-11-12 2025-02-11	
	8.70	Cum Rain (m)							2003-11-12 2021-05-11	
	8.90	Cum Rain (m)	Control readings						2011-07-26 2025-02-11	25% missing



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 192
H6N0001	De Versoek ptn Versoek				34:03:58	19:04:35	H60A	0		
Data							Data Period			
	110.00	Bore Level (m)					2008-01-22	2025-02-19		
	815.00	Temp (Deg C)					2014-01-21	2021-11-30	3% missing	
	815.70	Temp (Deg C)	Raw logger data				2014-01-21	2018-10-18	5% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-28	2025-02-19		
	822.00	Conduct. (Specific)	Control reading				2014-01-21	2018-10-18	5% missing	
	822.70	Conduct. (Specific)	Raw Logger data				2014-01-21	2018-10-18	5% missing	
	822.90	Conduct. (Specific)					2020-05-28	2025-02-19		
	860.90	pH	Hand measurements				2020-05-28	2025-02-19		
H6N0002	De Versoek ptn Versoek				34:03:60	19:04:38	H60A	0		
Data							Data Period			
	110.00	Bore Level (m)					2008-01-20	2025-02-19		
	815.00	Temp (Deg C)					2009-06-24	2019-11-25	12% missing	
	815.70	Temp (Deg C)	Raw logger data				2009-06-24	2019-11-25	20% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-28	2025-02-19		
	822.90	Conduct. (Specific)					2020-05-28	2025-02-19		
	860.90	pH	Hand measurements				2020-05-28	2025-02-19		
H6N0003	Aan De Palmiet Valley				33:59:29	19:07:22	H60B	0		
Data							Data Period			
	110.00	Bore Level (m)					2008-02-15	2025-02-20		
	815.00	Temp (Deg C)					2009-06-30	2018-10-19	3% missing	
	815.70	Temp (Deg C)	Raw logger data				2009-06-30	2018-10-19	3% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-28	2025-02-20		
	822.90	Conduct. (Specific)					2020-05-28	2025-02-20		
	860.90	pH	Hand measurements				2020-05-28	2025-02-20		
H6N0004	Aan de Palmiet Valley				33:59:28	19:07:21	H60B	0		
Data							Data Period			
	110.00	Bore Level (m)					2008-04-10	2025-02-20		
	815.00	Temp (Deg C)					2009-06-24	2015-11-09		
	815.70	Temp (Deg C)	Raw logger data				2009-06-24	2015-11-09	14% missing	
H6N0005	Franschhoek Pass erf 23				33:54:21	19:09:27	G10A	0		
Data							Data Period			
	110.00	Bore Level (m)					2008-01-15	2025-01-24		
	815.00	Temp (Deg C)					2009-06-22	2017-02-20	9% missing	
	815.70	Temp (Deg C)	Raw logger data				2009-06-22	2017-02-20	9% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2018-07-12	2020-01-28		
	822.90	Conduct. (Specific)					2018-07-12	2020-01-28		
	860.90	pH	Hand measurements				2018-07-12	2020-01-28		



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 193
H6N0006	PURGATORY	33:57:09	19:10:24	H60B	0		
Data					Data Period		
	110.00 Bore Level (m)				2010-04-30 2011-10-25		
	815.70 Temp (Deg C)				2010-07-14 2011-06-21	18% missing	
	Raw logger data						
H6N0007	PURGATORY	33:57:27	19:10:27	H60B	0		
Data					Data Period		
	110.00 Bore Level (m)				2010-04-30 2011-10-25		
	815.70 Temp (Deg C)				2010-07-14 2011-06-21	18% missing	
	Raw logger data						
H6N0008	PURGATORY	33:57:27	19:10:27	H60B	0		
Data					Data Period		
	110.00 Bore Level (m)				2010-04-30 2011-10-25		
	815.70 Temp (Deg C)				2010-07-14 2011-06-21	18% missing	
	Raw logger data						
H6N0009	Theewaterskloof Nature Reserve	33:58:24	19:08:29	H60B	0		
Data					Data Period		
	110.00 Bore Level (m)				2021-05-06 2025-02-20		
	815.90 Temp (Deg C)				2021-05-06 2025-02-20		
	822.90 Conduct. (Specific)				2021-05-06 2025-02-20		
	860.90 pH				2021-05-06 2025-02-20		
	Control Water Temp(DegC)						
	Hand measurements						
H6N0010	Theewaterskloof Nature Reserve	33:59:05	19:07:31	H60B	0		
Data					Data Period		
	110.00 Bore Level (m)				2021-05-06 2025-02-20		
	815.90 Temp (Deg C)				2021-05-06 2025-02-20		
	822.90 Conduct. (Specific)				2021-06-11 2025-02-20		
	860.90 pH				2021-05-06 2025-02-20		
	Control Water Temp(DegC)						
	Hand measurements						
H6N0011	Theewaterskloof Nature Reserve	33:59:01	19:07:45	H60B	0		
Data					Data Period		
	110.00 Bore Level (m)				2021-05-06 2025-02-20		
	815.90 Temp (Deg C)				2021-05-06 2025-02-20		
	822.90 Conduct. (Specific)				2021-05-06 2025-02-20		
	860.90 pH				2021-05-06 2025-02-20		
	Control Water Temp(DegC)						
	Hand measurements						
H6NP0001	RAINGAUGE AT BOESMANKLOOF	34:00:11	19:06:03		0		
Data					Data Period		
	8.00 Cum Rain (m)				2012-02-28 2025-02-20		
	8.01 Cum Rain (m)				2014-07-17 2014-07-17		
	8.70 Cum Rain (m)				2012-04-17 2018-07-11	13% missing	
	8.90 Cum Rain (m)				2015-01-26 2025-02-20		
	Control readings						



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
H6NP0002	RAINGAUGE	AT SOS CAMP			34:00:21	19:13:18	H60C	0	
Data							Data Period		
	8.00	Cum Rain (m)					2012-02-28	2025-02-21	
	8.70	Cum Rain (m)					2012-04-18	2021-05-07	20% missing
	8.90	Cum Rain (m)	Control readings				2015-01-26	2025-02-21	
H6NP0003	RAINGAUGE	AT PURGATORY			33:56:38	19:10:39	H60B	0	
Data							Data Period		
	8.00	Cum Rain (m)					2012-02-28	2025-02-20	
	8.01	Cum Rain (m)					2014-07-17	2014-07-17	
	8.70	Cum Rain (m)					2012-04-18	2021-05-06	14% missing
	8.90	Cum Rain (m)	Control readings				2015-01-26	2025-02-20	
H7N0001	Potteberg Estates				34:23:41	20:43:28	H70K	0	
Data							Data Period		
	110.00	Bore Level (m)					2007-09-06	2025-02-18	
	815.00	Temp (Deg C)					2008-01-30	2025-02-18	4% missing
	815.70	Temp (Deg C)	Raw logger data				2008-01-30	2021-05-14	28% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-20	2025-02-18	
	822.90	Conduct. (Specific)					2020-05-22	2025-02-18	
	860.90	pH	Hand measurements				2020-05-22	2025-02-18	
H7N0002	Potteberg Estate				34:23:42	20:43:35	H70K	0	
Data							Data Period		
	110.00	Bore Level (m)					2007-09-05	2025-02-18	
	815.00	Temp (Deg C)					2008-01-30	2025-02-18	
	815.70	Temp (Deg C)	Raw logger data				2008-01-30	2019-05-23	23% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-22	2025-02-18	
	822.90	Conduct. (Specific)					2020-05-22	2025-02-18	
	860.90	pH	Hand measurements				2020-05-22	2025-02-18	
H7N0003	Melk Hout Rivier				34:22:02	20:37:42	H70H	0	
Data							Data Period		
	110.00	Bore Level (m)					2007-09-06	2025-02-18	
	815.00	Temp (Deg C)					2008-01-30	2025-02-18	3% missing
	815.70	Temp (Deg C)	Raw logger data				2008-01-30	2021-08-27	2% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-22	2025-02-18	
	822.00	Conduct. (Specific)	Control reading				2020-05-22	2025-02-18	
	822.90	Conduct. (Specific)					2020-05-22	2025-02-18	
	860.90	pH	Hand measurements				2020-05-22	2025-02-18	
H7N0004	Melk Hout Rivier				34:23:19	20:40:58	H70H	0	
Data							Data Period		
	110.00	Bore Level (m)					2007-11-02	2025-02-18	
	815.00	Temp (Deg C)					2008-01-30	2025-02-18	2% missing



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 195
H7N0004	(continued)									
	815.70	Temp (Deg C)	Raw logger data				2008-01-30	2021-05-14	23% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-05-22	2025-02-18		
	822.00	Conduct. (Specific)	Control reading				2020-05-22	2025-02-18		
	822.90	Conduct. (Specific)					2020-05-22	2025-02-18		
	860.90	pH	Hand measurements				2020-05-22	2025-02-18		
H7N0005	Potteberg Estate				34:23:53	20:40:20	H70H	0		
Data							Data Period			
	110.00	Bore Level (m)					2007-11-02	2013-05-02		
	815.00	Temp (Deg C)					2008-12-09	2013-05-02		
	815.70	Temp (Deg C)	Raw logger data				2008-12-09	2013-05-02	52% missing	
H7N0006	Potteberg Estate				34:24:11	20:35:29	G50H	0		
Data							Data Period			
	110.00	Bore Level (m)					2007-11-19	2025-02-18		
	8.00	Cum Rain (m)					2008-01-28	2025-02-18		
	8.70	Cum Rain (m)					2008-01-28	2021-05-14	51% missing	
	8.90	Cum Rain (m)	Control readings				2008-01-28	2025-02-18		
	815.00	Temp (Deg C)					2009-07-15	2021-05-14	19% missing	
	815.70	Temp (Deg C)	Raw logger data				2009-07-15	2021-05-14	33% missing	
H9N0001	Groote Fontein				34:14:02	21:37:60	J40E	0		
Data							Data Period			
	110.00	Bore Level (m)					2002-05-13	2010-03-15		
H9N0002	Groote Fontein				34:14:01	21:38:01	J40E	0		
Data							Data Period			
	110.00	Bore Level (m)					2002-05-13	2010-03-15		
H9N0003	Aasvoelberg				34:12:57	21:35:10	J40D	0		
Data							Data Period			
	110.00	Bore Level (m)					2002-05-13	2010-05-31		
J1N0501	Bartmansfontein Ptn Die Meule				33:23:20	21:07:27	J11H	0		
Data							Data Period			
	110.00	Bore Level (m)					1971-10-01	1973-09-07		
J1N0502	Zuikerbosch Fontein Ptn Suikerbosfontein				33:22:49	21:05:11	J11H	0		
Data							Data Period			
	110.00	Bore Level (m)					1971-09-27	1981-04-07		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 196
J1N0503	Stellendale Ged. Van Buffelsrivier	33:22:59	21:11:60	J11H	0		
Data						Data Period 1971-10-08 1975-11-28	
J1N0504	Bezem Fontein Ptn Seweweekspoort	33:20:58	21:25:12	J25B	0		
Data						Data Period 1972-02-11 1979-12-02	
J1N0507	Zand Rivier Ptn Sandrivier	33:22:10	21:19:45	J24F	0		
Data						Data Period 1972-02-04 1982-09-30	
J1N0508	Vleiland (Ged. Buffels Rivier)	33:22:00	21:11:60	J11H	0		
Data						Data Period 1971-12-01 1981-03-07	
J1N0509	Bartmanskloof Ptn Doornkloof	33:22:32	21:07:45	J11H	0		
Data						Data Period 1971-09-27 1981-04-07	
J1N0510	Zandrivier	33:22:30	21:18:00	J11H	0		
Data						Data Period 1972-02-14 1981-04-07	
J1N0511	Rietvlei	33:22:00	21:14:29	J11H	0		
Data						Data Period 1971-09-27 1976-01-29	
J1N0512	Bartmansfontein Ptn Beeskraal	33:22:49	21:06:20	J11H	0		
Data						Data Period 1971-11-08 1979-08-02	
J1N0513	Bartmansfontein Ptn Doornkloof	33:23:18	21:09:03	J11H	0		
Data						Data Period 1971-09-27 1981-01-05	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 197
J1N0514	Buffels Rivier Ptn Mimosa				33:22:31	21:09:47	J11H	0		
Data									Data Period	
	110.00	Bore	Level (m)						1971-11-10 1981-04-07	
J1N0515	Weltevreden Ptn Weltevrede				33:23:17	21:03:32	J11H	0		
Data									Data Period	
	110.00	Bore	Level (m)						1974-05-16 1981-04-07	
J1N0516	Vleiland				33:22:00	21:11:60	J11H	0		
Data									Data Period	
	110.00	Bore	Level (m)						1975-07-02 1977-11-15	
J1N0517	Karrona				33:19:38	19:56:16	J12B	0		
Data									Data Period	
	110.00	Bore	Level (m)						1996-09-04 2012-07-31	
J1N0518	Karrona				33:17:16	19:56:08	J12C	0		
Data									Data Period	
	110.00	Bore	Level (m)						1996-09-05 2012-07-31	
J1N0519	Die Draai				33:16:44	19:59:35	J12C	0		
Data									Data Period	
	110.00	Bore	Level (m)						1996-09-06 2012-02-29	
J1N0520	Zoar				33:30:26	21:26:28	J25B	0		
Data									Data Period	
	110.00	Bore	Level (m)						2005-02-20 2019-04-23	
J1N0522	Ylands Valley				33:29:03	21:15:15	J11J	0		
Data									Data Period	
	110.00	Bore	Level (m)						2006-11-14 2025-02-19	
	815.00	Temp	(Deg C)						2015-06-09 2020-10-19	
	815.70	Temp	(Deg C)	Raw logger data					2015-06-09 2020-10-19	
	815.90	Temp	(Deg C)	Control Water Temp(DegC)					2020-10-15 2025-02-19	
	822.90	Conduct.	(Specific)						2020-10-16 2025-02-19	
	860.90	pH		Hand measurements					2020-10-19 2025-02-19	
J1N0523	Ylands Valley				33:28:06	21:15:54	J11J	0		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
J1N0523	(continued)								
Data								Data Period	
	110.00	Bore Level (m)						2006-09-20 2025-02-19	
J1N0524	Ylands Valley				33:27:56	21:16:16	J11J	0	
Data								Data Period	
	110.00	Bore Level (m)						2006-09-20 2025-02-19	
	815.00	Temp (Deg C)						2015-06-09 2020-10-19	
	815.70	Temp (Deg C)	Raw logger data					2015-06-09 2020-10-19	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2020-10-19 2025-02-19	
	822.90	Conduct. (Specific)						2020-10-19 2025-02-19	
	860.90	pH	Hand measurements					2020-10-15 2025-02-19	
J2N0001	Beaufort West Commonage				32:16:24	22:34:04	J21A	0	
Data								Data Period	
	110.00	Bore Level (m)						1963-05-12 2021-07-01	
J2N0003	Farspomp-Suid				32:19:59	22:34:00	J21A	0	
Data								Data Period	
	110.00	Bore Level (m)						1963-05-12 1972-12-29	
J2N0004	Swembad Noord				32:20:35	22:34:55	J21A	0	
Data								Data Period	
	110.00	Bore Level (m)						1963-02-08 1977-06-18	
J2N0005	Kriel				32:21:06	22:35:47	J21A	0	
Data								Data Period	
	110.00	Bore Level (m)						1963-02-08 1999-02-03	
J2N0013	S.A.S				32:22:00	22:31:60	J21A	0	
Data								Data Period	
	110.00	Bore Level (m)						1974-01-29 2021-07-14	1% missing
	111.90	Bore w/lvl as HAS(m)						1974-01-29 2017-10-30	1% missing
J2N0014	S.A.S				32:22:00	22:31:59	J21A	0	
Data								Data Period	
	110.00	Bore Level (m)						1974-01-29 1999-09-02	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 199
J2N0015	Van Staden(Stols Hoek)	32:16:15	22:30:45	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1974-01-29 1999-02-18	
J2N0016	Beaufort-Wes Hospitaal	32:21:06	22:36:45	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1971-04-29 1992-01-16	
J2N0017	Hoerskool Koppie	32:21:03	22:35:06	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1974-01-29 1999-02-03	
J2N0018	Hoerskool Saal	32:21:25	22:34:59	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1974-01-29 1983-04-22	
J2N0019	Brummer Laerskool	32:21:02	22:34:59	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1974-01-29 2019-09-19	
J2N0020	Rugby Klub	32:21:02	22:34:00	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1974-01-29 1999-02-03	
J2N0021	Ontspanningsklub	32:21:07	22:34:09	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1974-01-29 1999-02-03	
J2N0027	Droe Rivier Noord	32:23:02	22:32:02	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1974-01-29 1999-02-18	
J2N0029	Droe Rivier	32:22:35	22:32:31	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1974-01-29 1995-01-19	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 200
J2N0032	Droe Rivier				32:23:11	22:32:00	J21A	0		
Data							Data Period			
	110.00	Bore Level (m)					1974-01-29	2024-12-10		
	815.00	Temp (Deg C)					2015-05-06	2024-12-10		
	815.70	Temp (Deg C)	Raw logger data				2015-05-06	2019-01-29		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-10-29	2024-12-10		
	822.00	Conduct. (Specific)	Control reading				2020-10-29	2024-12-10		
	822.90	Conduct. (Specific)					2020-10-29	2024-12-10		
	860.00	pH					2020-10-29	2024-12-10		
	860.90	pH	Hand measurements				2020-10-29	2024-12-10		
J2N0041	Ou Noord Einde				32:22:00	22:31:59	J21A	0		
Data							Data Period			
	110.00	Bore Level (m)					1974-01-29	2021-07-01		
J2N0042	Biessiedraai				32:16:06	22:34:02	J21A	0		
Data							Data Period			
	110.00	Bore Level (m)					1979-01-10	2007-03-08		
J2N0043	Bulkraal				32:16:60	22:33:00	J21A	0		
Data							Data Period			
	110.00	Bore Level (m)					2007-08-26	2021-07-01	1% missing	
J2N0063	Slagters Kop Ged Tweeling				32:13:08	22:42:10	J21A	0		
Data							Data Period			
	110.00	Bore Level (m)					1975-02-24	2021-07-19		
J2N0064	Speelmans Kuil				32:15:32	22:43:33	J21A	0		
Data							Data Period			
	110.00	Bore Level (m)					1977-12-09	2021-07-19		
J2N0066	Kuilspoort				32:15:39	22:41:25	J21A	0		
Data							Data Period			
	110.00	Bore Level (m)					1974-06-12	2021-07-19		
J2N0067	South Lemoenfontein				32:17:29	22:38:27	J21A	0		
Data							Data Period			
	110.00	Bore Level (m)					1977-05-05	1981-07-06		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 201
J2N0068	Beaufort West Commonage	32:19:50	22:35:09	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1976-01-27 1999-02-03	
J2N0070	Kuilspoort	32:19:49	22:40:11	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1976-02-25 1990-03-29	
J2N0071	Speelmanskuil	32:18:05	22:43:38	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1977-11-24 1978-11-02	
J2N0085	South Lemoenfontein Ged. Uitsig	32:19:53	22:38:34	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1977-11-25 1982-02-25	
J2N0089	Speelmans Kuil	32:18:55	22:42:56	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1978-11-02 1980-09-26	
J2N0090	Springfontein (Dam)	32:16:15	22:30:45	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1979-01-08 2018-01-27	
J2N0091	Beaufort West Commonage	32:21:00	22:33:00	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1981-06-17 1990-03-26	
J2N0092	South Lemoenfontein	32:17:39	22:38:30	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1981-07-31 1984-06-22	
J2N0093	South Lemoenfontein - Uitsig	32:20:02	22:38:51	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1982-03-26 1999-06-03	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 202
J2N0108	Lemoenfontein En Kuilspoor				32:16:59	22:37:00	J21A	0		
Data								Data Period		
	110.00	Bore	Level (m)					1984-06-22	2021-07-19	1% missing
J2N0110	Beaufort Wes Commonage				32:19:42	22:33:07	J21A	0		
Data								Data Period		
	110.00	Bore	Level (m)					1984-06-24	2021-07-14	2% missing
J2N0112	Lemoenfontein				32:17:36	22:38:33	J21A	0		
Data								Data Period		
	110.00	Bore	Level (m)					1986-05-21	2024-12-10	5% missing
	815.00	Temp	(Deg C)					2005-07-08	2011-08-11	
	815.70	Temp	(Deg C)	Raw logger data				2005-07-08	2009-05-13	
J2N0113	Lemoenfontein				32:13:60	22:34:00	J21A	0		
Data								Data Period		
	110.00	Bore	Level (m)					1986-05-21	2021-07-20	1% missing
J2N0537	South Lemoenfontein - Uitsig				32:20:02	22:38:51	J21A	0		
Data								Data Period		
	110.00	Bore	Level (m)					1995-01-18	1998-06-04	
J2N0538	Weidemanstraat 7				32:21:24	22:34:59	J21A	0		
Data								Data Period		
	110.00	Bore	Level (m)					1994-05-04	1999-02-03	
J2N0539	Danielskraal 54				33:34:01	21:38:17	J25C	0		
Data								Data Period		
	110.00	Bore	Level (m)					1993-10-30	2006-06-30	
J2N0540	Danielskraal 54				33:33:50	21:39:01	J25C	0		
Data								Data Period		
	110.00	Bore	Level (m)					1993-10-30	2008-02-20	5% missing
	181.00	Pumped	Vol (M^3)					1998-10-29	2005-06-27	
	815.70	Temp	(Deg C)	Raw logger data				2003-02-13	2008-02-20	
	822.70	Conduct.	(Specific)	Raw Logger data				2003-08-12	2008-02-20	
J2N0541	Kleinberg				33:32:56	21:39:26	J25C	0		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 203
J2N0541	(continued)									
Data								Data Period		
	110.00	Bore Level (m)						2007-06-11	2008-03-01	
	181.00	Pumped Vol (M^3)						1999-01-07	2006-06-30	
	815.70	Temp (Deg C)	Raw logger data					2007-06-11	2008-03-01	
J2N0542	Daniels Kraal - Doringkloof Boerdery				33:33:33	21:39:27	J25C	0		
Data								Data Period		
	110.00	Bore Level (m)						1987-11-18	1997-04-03	
J2N0543	Daniels Kraal 54				33:33:39	21:39:19	J25C	0		
Data								Data Period		
	110.00	Bore Level (m)						2000-12-28	2005-12-29	14% missing
J2N0544	Danielskraal 54				33:34:00	21:38:36	J25C	0		
Data								Data Period		
	110.00	Bore Level (m)						2000-12-28	2005-12-29	40% missing
J2N0545	Welgevonden 75				33:34:08	22:33:45	J33E	0		
Data								Data Period		
	110.00	Bore Level (m)						1989-04-30	1997-04-04	
J2N0547	Vermaaksrivier 125				33:34:40	22:34:58	J33E	0		
Data								Data Period		
	110.00	Bore Level (m)						1989-06-20	1997-04-04	
J2N0548	Calitzdorp (Buffelsvlei & Weltevrede)				33:33:10	21:39:38	J25C	0		
Data								Data Period		
	110.00	Bore Level (m)						2000-12-28	2002-09-06	
J2N0549	Kuilspoort				32:13:03	22:42:07	J21A	0		
Data								Data Period		
	110.00	Bore Level (m)						2003-10-22	2012-02-10	
	815.00	Temp (Deg C)						2003-10-22	2012-02-10	
	815.70	Temp (Deg C)	Raw logger data					2003-10-22	2009-05-12	
J2N0550	Slagters Kop Ged Tweeling				32:13:02	22:41:53	J21A	0		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 204
J2N0550	(continued)								
Data							Data Period		
	110.00	Bore Level (m)					1975-04-15	2024-12-11	
	815.00	Temp (Deg C)					2003-10-22	2018-05-10	
	815.70	Temp (Deg C)	Raw logger data				2003-10-22	2018-05-10	30% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-10-28	2024-12-11	
	822.00	Conduct. (Specific)	Control reading				2015-01-14	2015-05-08	
	822.70	Conduct. (Specific)	Raw Logger data				2015-01-14	2015-05-08	
	822.90	Conduct. (Specific)					2020-10-28	2024-12-11	
	860.90	pH	Hand measurements				2020-10-28	2024-12-11	
J2N0551	Slagters Kop Ged Tweeling			32:13:02	22:41:53	J21A	0		
Data							Data Period		
	110.00	Bore Level (m)					1975-04-27	2012-02-10	77% missing
	815.00	Temp (Deg C)					2003-10-22	2012-02-10	
	815.70	Temp (Deg C)	Raw logger data				2003-10-22	2009-05-12	
J2N0552	Mooileegte			32:42:28	21:29:15	J24B	0		
Data							Data Period		
	110.00	Bore Level (m)					2004-10-13	2024-12-09	
	815.00	Temp (Deg C)					2015-05-05	2018-05-11	
	815.70	Temp (Deg C)	Raw logger data				2015-05-05	2018-05-11	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-10-27	2024-12-09	
	822.90	Conduct. (Specific)					2020-10-27	2024-12-09	
	860.90	pH	Hand measurements				2020-10-27	2024-12-09	
J2N0553	Merweville			32:39:60	21:30:09	J24B	0		
Data							Data Period		
	110.00	Bore Level (m)					2005-02-28	2024-12-09	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-10-27	2024-12-09	
	822.90	Conduct. (Specific)					2020-10-27	2024-12-09	
	860.90	pH	Hand measurements				2020-10-27	2024-12-09	
J2N0554	Allemans Hoek 1			32:32:48	21:14:28	J24A	0		
Data							Data Period		
	110.00	Bore Level (m)					2005-02-28	2012-02-09	
J2N0555	De Molen 5			32:35:23	21:17:10	J24A	0		
Data							Data Period		
	110.00	Bore Level (m)					2005-02-28	2012-02-09	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 205
J2N0556	De Molen 5	32:36:29	21:16:04	J24A	0				
Data	110.00 Bore Level (m)					Data Period 2005-02-28 2012-05-09			
J2N0557	De Molen 5	32:35:40	21:18:13	J24A	0				
Data	110.00 Bore Level (m) 815.00 Temp (Deg C) 815.70 Temp (Deg C)					Data Period 2004-10-13 2024-12-09 2015-05-05 2018-09-25 2015-05-05 2018-09-25		Raw logger data	
J2N0558	Driefontein 260	32:34:10	21:18:08	J24A	0				
Data	110.00 Bore Level (m)					Data Period 2005-02-28 2012-02-09			
J2N0559	Rheebokkenfontein 4	32:34:10	21:11:06	J24A	0				
Data	110.00 Bore Level (m)					Data Period 2005-02-28 2012-02-09			
J2N0560	Rheebokkenfontein Ptn Nova Vita	32:38:21	21:11:02	J24A	0				
Data	110.00 Bore Level (m)					Data Period 2005-02-28 2009-05-18			
J2N0561	Rheebokkenfontein Ptn Nova Vita	32:38:18	21:10:55	J24A	0				
Data	110.00 Bore Level (m)					Data Period 2005-02-28 2012-02-09			
J2N0562	Rheebokkenfontein Ptn Nova Vita	32:37:46	21:11:46	J24A	0				
Data	110.00 Bore Level (m)					Data Period 2005-02-28 2012-02-09			
J2N0563	Plaatdoorns 262	32:36:39	21:19:52	J24A	0				
Data	110.00 Bore Level (m) 815.90 Temp (Deg C) 822.90 Conduct. (Specific) 860.90 pH					Data Period 2004-02-15 2024-12-09 2020-10-27 2024-12-09 2020-10-27 2024-12-09 2020-10-27 2024-12-09		Control Water Temp(DegC) Hand measurements	
J2N0564	Plaatdoorns 262	32:36:34	21:21:12	J24A	0				



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 206
J2N0564	(continued)										
Data								Data Period			
	110.00	Bore Level (m)						2005-02-28	2012-02-09		
J2N0565	Plaatdoorns 262					32:37:43	21:23:31	J24A	0		
Data								Data Period			
	110.00	Bore Level (m)						2005-02-28	2006-08-17		
J2N0566	Plaatdoorns 262					32:38:07	21:25:58	J24B	0		
Data								Data Period			
	110.00	Bore Level (m)						2005-02-28	2012-02-09		
J2N0567	Hamel Kraal 16 Ptn Sambokkraal					32:40:36	21:17:45	J24A	0		
Data								Data Period			
	110.00	Bore Level (m)						2005-02-28	2011-08-03		
J2N0568	Hamel Kraal 16 Ptn Sambokkraal					32:40:04	21:19:50	J24A	0		
Data								Data Period			
	110.00	Bore Level (m)						2005-02-28	2011-08-03		
J2N0569	Hamel Kraal 16 Ptn Sambokkraal					32:38:38	21:19:35	J24A	0		
Data								Data Period			
	110.00	Bore Level (m)						2005-02-28	2011-08-03		
J2N0570	Hamel Kraal 16 Ptn Sambokkraal					32:37:45	21:18:05	J24A	0		
Data								Data Period			
	110.00	Bore Level (m)						2005-02-28	2012-02-09		
J2N0571	Bok Rivier					32:41:17	21:26:09	J24B	0		
Data								Data Period			
	110.00	Bore Level (m)						2005-02-28	2011-08-03		
J2N0572	Stinkfontein 7 Ptn Oslaagte					32:40:24	21:59:01	J22F	0		
Data								Data Period			
	110.00	Bore Level (m)						2004-12-07	2024-12-12		
	815.00	Temp (Deg C)						2009-08-07	2018-05-08		
	815.70	Temp (Deg C)						2009-08-07	2018-05-08		
	815.90	Temp (Deg C)						2021-11-02	2024-12-12		
					Raw logger data					44% missing	
					Control Water Temp(DegC)						



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 207
J2N0572	(continued)									
	822.90	Conduct. (Specific)					2021-11-02	2024-12-12		
	860.90	pH	Hand measurements				2022-11-09	2024-12-12		
J2N0573	Stinkfontein Gedeelte Leeu-Gamka Plaas				32:37:20	22:00:43	J22F	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-03-02	2012-02-09		
J2N0574	Bitterwater Outspan				32:46:24	21:58:29	J23A	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-11-17	2024-12-12	4% missing	
	8.00	Cum Rain (m)					2008-03-04	2024-12-12		
	8.70	Cum Rain (m)					2008-03-04	2024-12-12	26% missing	
	8.90	Cum Rain (m)	Control readings				2008-08-20	2024-12-12		
	815.00	Temp (Deg C)					2015-07-30	2024-12-12	63% missing	
	815.70	Temp (Deg C)	Raw logger data				2015-07-30	2024-12-12	63% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-10-30	2024-12-12		
	822.90	Conduct. (Specific)					2020-10-30	2024-12-12		
	860.90	pH	Hand measurements				2020-10-30	2024-12-12		
J2N0575	Groot Kruid Fontein 33				32:48:56	21:58:23	J23A	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-07-14	2024-12-12		
	815.00	Temp (Deg C)					2015-07-30	2020-01-21		
	815.70	Temp (Deg C)	Raw logger data				2015-07-30	2020-01-21		
J2N0576	Groot Kruid Fontein 33				32:50:26	21:57:48	J23A	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-11-17	2024-12-12		
	815.00	Temp (Deg C)					2015-07-30	2022-11-09		
	815.70	Temp (Deg C)	Raw logger data				2015-07-30	2022-11-09	31% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-10-27	2024-12-12		
	822.90	Conduct. (Specific)					2020-10-27	2024-12-12		
	860.90	pH	Hand measurements				2020-10-27	2024-12-12		
J2N0577	Rietfontein 56				32:51:31	21:57:34	J23A	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-03-02	2024-12-12		
	815.00	Temp (Deg C)					2015-07-30	2018-09-27		
	815.70	Temp (Deg C)	Raw logger data				2015-07-30	2018-09-27		
J2N0578	Prince Albert Allotment				33:14:50	22:02:16	J23F	0		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 208
J2N0578	(continued)										
Data									Data Period		
	110.00	Bore Level (m)							2005-03-02	2005-03-02	
J2N0579	Prince Albert Allotment					33:15:25	22:02:36	J23F	0		
Data									Data Period		
	110.00	Bore Level (m)							2006-09-12	2007-08-21	
	815.70	Temp (Deg C)		Raw logger data					2006-09-12	2007-08-21	51% missing
	822.70	Conduct. (Specific)		Raw Logger data					2006-09-12	2006-12-07	
J2N0580	Prince Albert Allotment					33:16:02	22:02:57	J23F	0		
Data									Data Period		
	110.00	Bore Level (m)							2005-03-02	2025-02-18	
	815.00	Temp (Deg C)							2019-04-24	2023-05-17	52% missing
	815.70	Temp (Deg C)		Raw logger data					2019-04-24	2023-05-17	60% missing
J2N0581	Prince Albert Allotment Area					33:17:04	22:03:08	J23F	0		
Data									Data Period		
	110.00	Bore Level (m)							1978-08-25	2004-12-08	
J2N0582	Prince Albert Municipality Area					33:17:05	22:03:05	J23F	0		
Data									Data Period		
	110.00	Bore Level (m)							2005-03-02	2025-02-18	
J2N0583	Abrahams Kraal 29					32:51:19	21:58:10	J23A	0		
Data									Data Period		
	110.00	Bore Level (m)							2005-07-06	2010-08-10	
J2N0584	Abrahams Kraal 29					32:52:24	21:58:23	J23A	0		
Data									Data Period		
	110.00	Bore Level (m)							2005-07-06	2012-02-16	
J2N0585	Blaauw Draay Ptn Danskraal					32:43:10	21:54:53	J22F	0		
Data									Data Period		
	110.00	Bore Level (m)							2005-07-06	2005-12-07	
J2N0586	Blaauw Draay 3					32:44:22	21:57:38	J22F	0		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 209
J2N0586	(continued)										
Data								Data Period			
		110.00	Bore	Level	(m)			2005-07-06	2012-02-09		
J2N0587	Groot Kruid Fontein 33					32:48:43	21:58:14	J23A	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2005-07-06	2012-02-16		
J2N0588	Groot Kruid Fontein 33					32:50:30	21:58:25	J23A	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2005-07-06	2012-02-16		
J2N0589	Stinkfontein 7					32:40:25	21:58:20	J22F	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2005-07-06	2005-12-07		
J2N0590	Stinkfontein 7					32:40:57	22:00:42	J22F	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2005-07-06	2009-08-07		
J2N0591	Stinkfontein					32:35:20	22:01:51	J22K	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2005-07-06	2024-12-12		
J2N0592	Stinkfontein					32:38:12	22:02:51	J22F	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2005-07-06	2024-12-12		
J2N0593	Veldmans River 9					32:46:26	21:58:46	J23A	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2005-07-06	2024-12-12		
J2N0594	Veldmans River 9					32:46:46	21:58:28	J23A	0		
Data								Data Period			
		110.00	Bore	Level	(m)			2005-06-21	2024-12-12	2% missing	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 210
J2N0595	Veldmans River 9				32:46:35	21:59:40	J23A	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-07-06	2008-03-04		
J2N0596	South Lemoenfontein				32:16:52	22:38:03	J21A	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-11-16	2024-12-11		
	815.00	Temp (Deg C)					2015-05-06	2024-11-10		
	815.70	Temp (Deg C)	Raw logger data				2015-05-06	2020-10-28		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-10-28	2024-12-10		
	822.90	Conduct. (Specific)					2020-10-28	2024-12-10		
	860.90	pH	Hand measurements				2020-10-28	2024-12-10		
J2N0597	Beaufort West Commonage				32:18:24	22:33:32	J21A	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-02	2013-07-12	14% missing	
	815.00	Temp (Deg C)					2005-02-02	2011-08-11		
	815.70	Temp (Deg C)	Raw logger data				2005-02-02	2009-05-13	12% missing	
J2N0600	Klein Fontein Ptn Kleinfontein				33:44:12	22:17:08	J35B	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-25	2007-06-20		
J2N0601	Hamel Kraal 16 Ptn Sambokkraal				32:37:46	21:18:07	J24A	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-09-14	2012-02-09		
J2N0618	Beaufort West Allotment				32:20:52	22:33:42	J21A	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-11-15	2024-12-10		
	815.00	Temp (Deg C)					2008-02-08	2024-12-10		
	815.70	Temp (Deg C)	Raw logger data				2008-02-08	2019-01-30	38% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-10-29	2024-12-10		
	822.00	Conduct. (Specific)	Control reading				2020-10-29	2024-12-10		
	822.90	Conduct. (Specific)					2020-10-29	2024-12-10		
J2N0619	Prins Albert Allotment				33:14:58	22:02:20	J23F	0		
Data							Data Period			
	110.00	Bore Level (m)					2007-06-01	2007-08-21		
	815.70	Temp (Deg C)	Raw logger data				2007-06-01	2007-08-21		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 211
J2N0620	Prince Albert Municipality Area			33:17:09	22:03:08	J23F	0		
Data						Data Period			
	110.00	Bore Level (m)				2006-12-21	2025-02-18		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2021-05-19	2025-02-18		
	822.90	Conduct. (Specific)				2020-02-15	2025-02-18		
	860.90	pH	Hand measurements			2020-02-15	2025-02-18		
J2N0621	Prince Albert Allotment Area			33:15:15	22:02:32	J23F	0		
Data						Data Period			
	110.00	Bore Level (m)				2007-03-19	2025-02-18		
	815.70	Temp (Deg C)	Raw logger data			2007-06-01	2007-08-21		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2021-05-19	2025-02-18		
	822.90	Conduct. (Specific)				2021-05-19	2025-02-18		
	860.90	pH	Hand measurements			2021-05-19	2025-02-18		
J2N0622	Hansrivier			32:23:06	22:38:31	J21A	0		
Data						Data Period			
	110.00	Bore Level (m)				2008-08-05	2011-06-20		
	815.00	Temp (Deg C)				2009-05-14	2009-08-03		
J2N0623	Hans Rivier			32:23:15	22:40:27	J21A	0		
Data						Data Period			
	110.00	Bore Level (m)				2008-08-05	2024-12-10		
	815.00	Temp (Deg C)				2015-05-06	2024-12-10		
	815.70	Temp (Deg C)	Raw logger data			2015-05-06	2018-09-26		
	822.90	Conduct. (Specific)				2021-05-13	2024-12-10		
	860.00	pH				2021-05-13	2024-12-10		
	860.90	pH	Hand measurements			2021-05-13	2024-12-10		
J2NP0001	BEAUFORT WEST ALLOTMENT			32:20:52	22:34:20	J21A	0		
Data						Data Period			
	8.00	Cum Rain (m)				2005-06-09	2024-12-10		
	8.70	Cum Rain (m)				2005-06-09	2024-12-10		
	8.90	Cum Rain (m)	Control readings			2005-11-07	2024-12-10	37% missing	
J3N0001	Stomdrifdam			33:30:57	22:36:45	J33B	0		
Data						Data Period			
	110.00	Bore Level (m)				1961-05-29	1962-12-11		
J3N0002	Dysselsdorp - Varkieskloof			33:34:26	22:27:14	J33F	0		
Data						Data Period			
	110.00	Bore Level (m)				1993-04-30	2006-06-27		
	181.00	Pumped Vol (M^3)				1998-11-05	2006-06-27		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 212
J3N0003	Dyselsdorp Varkieskloof			33:34:27	22:27:15	J33F	0		
Data						Data Period			
	110.00	Bore Level (m)				1993-03-30	2006-06-27		
J3N0004	Dysselsdorp - Varkieskloof			33:34:22	22:27:10	J33F	0		
Data						Data Period			
	110.00	Bore Level (m)				1994-06-30	2004-04-28		
J3N0005	Dysselsdorp			33:34:11	22:25:15	J33F	0		
Data						Data Period			
	110.00	Bore Level (m)				1993-04-30	2006-06-27		
	181.00	Pumped Vol (M^3)				1998-11-05	2006-06-27		
J3N0006	Dysselsdorp - Bokkraal			33:34:53	22:27:21	J33F	0		
Data						Data Period			
	110.00	Bore Level (m)				1993-03-30	2006-06-27		
J3N0007	Bokkraal			33:34:52	22:27:24	J33F	0		
Data						Data Period			
	110.00	Bore Level (m)				1993-03-30	2005-06-23		
J3N0008	Dysselsdorp - Bokkraal			33:34:53	22:27:21	J33F	0		
Data						Data Period			
	110.00	Bore Level (m)				1995-09-30	2006-06-27		
	181.00	Pumped Vol (M^3)				2000-09-03	2006-06-27		
J3N0009	Dyselsberg			33:33:55	22:29:04	J33E	0		
Data						Data Period			
	110.00	Bore Level (m)				1994-01-30	2004-03-29		
J3N0010	Voorzorg 124			33:34:00	22:32:18	J33E	0		
Data						Data Period			
	110.00	Bore Level (m)				1993-08-30	2006-06-27		
	181.00	Pumped Vol (M^3)				1998-10-28	2006-06-27		
J3N0011	Vermaaksrivier 125			33:36:42	22:32:47	J33E	0		
Data						Data Period			
	110.00	Bore Level (m)				1994-08-30	2006-06-27		
	181.00	Pumped Vol (M^3)				1998-10-28	2006-06-27		

Station								Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description
J3N0012	Vermaaksrivier 125							33:36:53	22:33:02	J33E	0	
Data										Data Period		
	110.00	Bore Level (m)								2003-02-12	2010-06-02	19% missing
	181.00	Pumped Vol (M^3)								1998-10-28	2006-04-22	
	815.70	Temp (Deg C)	Raw	logger	data					2002-11-27	2006-09-19	31% missing
	822.70	Conduct. (Specific)	Raw	Logger	data					2004-05-12	2006-09-19	37% missing
J3N0013	Vermaaksrivier 125							33:37:03	22:33:15	J33E	0	
Data										Data Period		
	110.00	Bore Level (m)								2000-12-19	2006-07-06	
	181.00	Pumped Vol (M^3)								1998-10-28	2005-12-14	
J3N0014	Vermaaksrivier 125							33:37:10	22:33:30	J33E	0	
Data										Data Period		
	110.00	Bore Level (m)								1993-05-30	2024-11-12	
	181.00	Pumped Vol (M^3)								1998-10-28	2006-06-27	
	815.00	Temp (Deg C)								2008-04-23	2017-11-23	15% missing
	815.70	Temp (Deg C)	Raw	logger	data					2012-02-29	2017-11-23	17% missing
J3N0015	Danielskraal							33:33:57	21:38:36	J25C	0	
Data										Data Period		
	110.00	Bore Level (m)								1989-09-25	2006-05-31	
	181.00	Pumped Vol (M^3)								1998-10-29	2006-03-31	
J3N0016	Daniels Kraal 54							33:34:08	21:37:54	J25C	0	
Data										Data Period		
	110.00	Bore Level (m)								1994-05-30	2006-06-30	
	181.00	Pumped Vol (M^3)								1998-10-29	2006-05-31	
J3N0017	Dysselsdorp - Brug							33:34:09	22:25:14	J33F	0	
Data										Data Period		
	110.00	Bore Level (m)								1990-10-31	1997-12-31	
J3N0018	Voorzorg							33:33:54	22:32:17	J33E	0	
Data										Data Period		
	110.00	Bore Level (m)								2001-01-24	2002-10-03	
J3N0019	Voorzorg							33:33:51	22:32:17	J33E	0	
Data										Data Period		
	110.00	Bore Level (m)								1994-05-15	2002-10-03	78% missing



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 214
J3N0020	Voorzorg 124				33:34:46	22:31:54	J33E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1992-02-27 2005-12-15	
J3N0021	Voorzorg				33:34:41	22:32:06	J33E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1991-06-17 2005-12-15	
J3N0022	Voorzorg				33:34:42	22:32:06	J33E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-03-15 2005-12-15	20% missing
J3N0023	Voorzorg				33:34:41	22:31:09	J33E	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-04-15 2005-12-15	
J3N0024	Van Wyks Kraal				33:34:20	22:22:28	J33F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1990-02-01 1994-11-24	
J3N0025	Van Wyks Kraal				33:33:32	22:20:23	J33F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1990-10-14 1994-07-01	
J3N0026	Van Wyks Kraal				33:33:32	22:20:22	J33F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-07-15 1994-07-08	
J3N0027	Van Wyks Kraal				33:33:23	22:20:16	J33F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1990-04-18 1994-11-25	
J3N0028	Van Wyks Kraal				33:33:10	22:20:20	J33F	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1990-10-14 1997-04-03	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 215
J3N0029	Dysselsdorp - Bokkraal	33:34:51	22:27:24	J33F	0		
Data						Data Period 1989-03-13 1997-04-04	
J3N0030	Dysselsdorp - Bokkraal	33:34:53	22:27:23	J33F	0		
Data						Data Period 1990-06-07 1997-04-04	
J3N0031	Dysselsdorp	33:34:42	22:27:15	J33F	0		
Data						Data Period 1986-06-17 1998-06-30	
J3N0032	Dysselsdorp - Varkieskloof	33:34:23	22:27:10	J33F	0		
Data						Data Period 1993-05-15 2002-04-10	
J3N0033	Voorzorg 124	33:34:00	22:33:11	J33E	0		
Data						Data Period 1990-08-29 2005-12-15	
J3N0034	Dyselsberg	33:33:50	22:28:36	J33E	0		
Data						Data Period 1989-03-13 1997-04-04	
J3N0035	Dyselsberg 123	33:33:38	22:29:30	J33E	0		
Data						Data Period 1987-09-15 1996-11-01	
J3N0036	Riet Valley	33:32:56	22:28:22	J33E	0		
Data						Data Period 1994-07-31 2000-10-02	
J3N0037	Dysselsdorp	33:35:02	22:27:51	J33F	0		
Data						Data Period 1994-06-30 1997-04-04	



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 216
J3N0038	Wagenpadsnek 130					33:36:39	22:30:10	J33F	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1989-07-31	1996-01-31	5% missing	
J3N0039	Dysselsdorp Meent					33:34:55	22:27:11	J33F	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1999-08-31	2004-09-28		
J3N0040	Voorzorg 124					33:36:10	22:32:13	J33E	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2000-07-12	2019-04-24		
	815.00	Temp	(Deg C)					2004-08-12	2013-03-21	8% missing	
	815.70	Temp	(Deg C)		Raw logger data			2004-08-12	2012-11-21	15% missing	
J3N0041	Voorzorg 124					33:36:10	22:31:57	J33E	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1997-07-31	1999-08-31		
J3N0042	Voorzorg 124					33:36:10	22:31:57	J33E	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2000-04-05	2025-02-13		
	815.00	Temp	(Deg C)					2012-02-29	2023-05-18	40% missing	
	815.70	Temp	(Deg C)		Raw logger data			2012-02-29	2023-05-18	50% missing	
J3N0043	Voorzorg 124					33:36:06	22:31:50	J33E	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2000-12-19	2004-07-26	32% missing	
J3N0044	Rietfontein 12					33:40:50	22:33:51	J34D	0		
Data								Data Period			
	110.00	Bore	Level	(m)				2000-01-31	2005-12-15		
J3N0045	Riet Fontein 142					33:35:02	22:27:41	J33F	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1999-05-31	2005-12-15		
J3N0046	Voorzorg 124					33:35:58	22:31:45	J33E	0		
Data								Data Period			
	110.00	Bore	Level	(m)				1998-09-30	2005-12-15	30% missing	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 217
J3N0047	Welgevonden				33:34:04	22:35:26	J33E	0		
Data							Data Period			
	110.00	Bore	Level (m)				1989-04-25	2004-05-11		
J3N0048	Wagenpadsnek 130				33:37:38	22:30:55	J33F	0		
Data							Data Period			
	110.00	Bore	Level (m)				2002-02-14	2019-04-25		
	815.00	Temp	(Deg C)				2003-12-05	2015-05-20	10% missing	
	815.70	Temp	(Deg C)	Raw logger data			2003-12-29	2015-05-20	46% missing	
J3N0049	Voorzorg 124				33:36:26	22:32:23	J33E	0		
Data							Data Period			
	110.00	Bore	Level (m)				1996-07-31	2025-02-13		
	815.00	Temp	(Deg C)				2006-02-15	2023-05-18	32% missing	
	815.70	Temp	(Deg C)	Raw logger data			2006-02-15	2023-05-18	61% missing	
J3N0053	Leeuwen Blad Ptn Leeublad				33:39:13	22:34:38	J34D	0		
Data							Data Period			
	110.00	Bore	Level (m)				2003-11-17	2019-11-19		
	815.00	Temp	(Deg C)				2015-06-10	2019-11-19		
	815.70	Temp	(Deg C)	Raw logger data			2015-06-10	2019-11-19		
J3N0054	Voorzorg				33:36:38	22:32:33	J33E	0		
Data							Data Period			
	110.00	Bore	Level (m)				2002-11-27	2025-02-13		
	8.00	Cum Rain	(m)				2003-11-19	2025-02-13	7% missing	
	8.70	Cum Rain	(m)				2003-11-19	2024-08-13	24% missing	
	8.90	Cum Rain	(m)	Control readings			2005-11-24	2025-02-13		
	815.00	Temp	(Deg C)				2003-08-11	2022-08-10	15% missing	
	815.70	Temp	(Deg C)	Raw logger data			2003-08-11	2020-02-20	28% missing	
	815.90	Temp	(Deg C)	Control Water Temp(DegC)			2020-10-14	2025-02-13		
	822.00	Conduct.	(Specific)	Control reading			2003-08-11	2010-11-25		
	822.70	Conduct.	(Specific)	Raw Logger data			2003-08-11	2008-03-02		
	822.90	Conduct.	(Specific)				2020-10-14	2025-02-13		
	860.00	pH					2020-10-14	2025-02-13		
	860.90	pH		Hand measurements			2020-10-14	2025-02-13		
J3N0055	Klein Fontein				33:43:52	22:16:54	J35B	0		
Data							Data Period			
	110.00	Bore	Level (m)				2004-08-11	2011-09-22		
	815.00	Temp	(Deg C)				2004-08-12	2010-08-25		
	815.70	Temp	(Deg C)	Raw logger data			2004-08-12	2009-11-25	24% missing	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 218
J3N0056	Voorzorg Ptn Vermaaksrivier				33:35:13	22:31:47	J33E	0		
Data							Data Period			
	110.00	Bore Level (m)					2003-08-12	2014-03-20	6% missing	
	815.00	Temp (Deg C)					2010-11-25	2013-03-21	53% missing	
	815.70	Temp (Deg C)	Raw logger data				2003-08-12	2008-03-02	16% missing	
J3N0057	De Congo 26				33:24:19	22:18:34	J35A	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-23	2025-02-18		
J3N0058	De Congo 26				33:24:18	22:18:34	J35A	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-23	2011-11-29		
J3N0059	De Congo 26				33:24:28	22:18:25	J35A	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-23	2025-02-18		
	8.00	Cum Rain (m)					2005-11-29	2012-02-23		
	8.70	Cum Rain (m)					2005-11-29	2010-03-18		
	8.90	Cum Rain (m)	Control readings				2006-05-03	2012-06-21	28% missing	
	815.00	Temp (Deg C)					2021-05-19	2022-02-17		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2021-05-19	2025-02-18		
	822.00	Conduct. (Specific)	Control reading				2021-05-19	2025-02-18		
	822.90	Conduct. (Specific)					2021-05-19	2025-02-18		
	860.00	pH					2021-05-19	2025-02-18		
	860.90	pH	Hand measurements				2021-05-19	2025-02-18		
J3N0061	De Hoek				33:43:20	22:10:39	J35B	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-23	2025-02-18		
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-10-15	2025-02-18		
	822.90	Conduct. (Specific)					2020-10-15	2025-02-18		
	860.90	pH	Hand measurements				2020-10-15	2025-02-18		
J3N0062	Welgevonden				33:26:53	22:31:49	J33D	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-23	2021-05-26		
J3N0063	Welgevonden				33:26:52	22:31:29	J33D	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-02-23	2022-02-17		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 219
J3N0064	Ylands Rivier				33:40:58	22:40:04	J34D	0		
Data								Data Period		
	110.00	Bore Level (m)						2003-11-20	2024-11-13	
	815.00	Temp (Deg C)						2015-06-10	2018-02-13	
	815.70	Temp (Deg C)	Raw logger data					2015-06-10	2018-02-13	
J3N0065	Ylands Rivier				33:41:00	22:39:01	J34D	0		
Data								Data Period		
	110.00	Bore Level (m)						2002-05-09	2022-11-18	
	815.00	Temp (Deg C)						2015-06-10	2019-11-19	
	815.70	Temp (Deg C)	Raw logger data					2015-06-10	2019-11-19	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2020-10-12	2024-11-13	
	822.90	Conduct. (Specific)						2020-10-13	2024-11-13	
	860.90	pH	Hand measurements					2020-10-13	2024-11-13	
J3N0066	Ylandsrivier 10 (Elandsrivier)				33:41:28	22:40:25	J34D	0		
Data								Data Period		
	110.00	Bore Level (m)						2002-10-01	2012-02-28	
J3N0067	Leeuwen Blad				33:38:44	22:32:41	J34D	0		
Data								Data Period		
	10.70	Rainfall (mm.)	Tipping Bucket					2005-09-07	2006-05-04	
	110.00	Bore Level (m)						2002-05-02	2025-02-19	
	8.00	Cum Rain (m)						2005-06-07	2025-02-19	6% missing
	8.70	Cum Rain (m)						2009-08-17	2025-02-19	48% missing
	8.90	Cum Rain (m)	Control readings					2005-11-20	2025-02-19	
	815.00	Temp (Deg C)						2013-03-07	2013-07-02	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2020-10-13	2025-02-19	
	822.90	Conduct. (Specific)						2020-02-13	2025-02-19	
	860.90	pH	Hand measurements					2020-10-13	2025-02-19	
J3N0068	Leeuwen Blad				33:38:48	22:33:01	J34D	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-02-22	2012-02-28	
J3N0069	Buffels Klip				33:34:06	22:53:23	J33A	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-02-24	2025-02-13	
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2020-10-13	2025-02-13	
	822.90	Conduct. (Specific)						2020-10-13	2025-02-13	
	860.90	pH	Hand measurements					2020-10-13	2025-02-13	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 220
J3N0070	De Haasjagt				33:32:45	22:26:37	J33E	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-24 2007-10-19	
J3N0071	Golddiggings Ptn Uniondale Poort				33:41:02	23:10:44	J34A	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-24 2025-02-13	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2020-10-13 2025-02-13	
	822.90	Conduct. (Specific)							2020-10-13 2025-02-13	
	860.90	pH	Hand measurements						2020-10-13 2025-02-13	
J3N0073	Uniondale				33:39:49	23:07:24	J34A	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-24 2018-12-04	
J3N0075	Toorwater				33:23:54	23:08:49	J32E	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-24 2008-02-29	
J3N0076	Armoed Estate Ptn Kliplokasie				33:41:03	22:04:18	J35C	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-23 2025-02-19	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2020-10-15 2025-02-19	
	822.90	Conduct. (Specific)							2020-10-15 2025-02-19	
	860.90	pH	Hand measurements						2020-10-15 2025-02-19	
J3N0077	Oudtshoorn Commonage				33:34:45	22:11:27	J35A	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-02-23 2025-02-19	
	815.90	Temp (Deg C)	Control Water Temp(DegC)						2020-10-15 2025-02-19	
	822.90	Conduct. (Specific)							2020-10-15 2025-02-19	
	860.90	pH	Hand measurements						2020-10-15 2025-02-19	
J3N0078	Klein Fontein				33:43:51	22:16:55	J35B	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-10-02 2004-08-10	
J3N0079	Klein Fontein				33:43:55	22:16:45	J35B	0		
Data									Data Period	
	110.00	Bore Level (m)							2002-01-02 2004-08-10	



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 221
J3N0080	Voorsorg			33:36:18	22:32:11	J33E	0		
Data									
	110.00	Bore Level (m)							
	815.00	Temp (Deg C)							
	815.90	Temp (Deg C)	Control Water Temp(DegC)						
	822.00	Conduct. (Specific)	Control reading						
	822.90	Conduct. (Specific)							
	860.00	pH							
	860.90	pH	Hand measurements						
J3N0084	Ditto			33:40:22	22:34:17	J34D	0		
Data									
	110.00	Bore Level (m)							
J3N0086	Ylandsrivier 10 (Elandsrivier)			33:41:51	22:39:02	J34D	0		
Data									
	110.00	Bore Level (m)							
J3N0088	Rietfontein 12			33:40:41	22:34:54	J34D	0		
Data									
	110.00	Bore Level (m)							
J3N0090	Dysselsdorp			33:34:11	22:25:13	J33F	0		
Data									
	110.00	Bore Level (m)							
	815.00	Temp (Deg C)							
	815.70	Temp (Deg C)	Raw logger data						
	815.90	Temp (Deg C)	Control Water Temp(DegC)						
	822.00	Conduct. (Specific)	Control reading						
	822.70	Conduct. (Specific)	Raw Logger data						
	822.90	Conduct. (Specific)							
	860.90	pH	Hand measurements						
J3N0091	Smuts Kloof Ptn Waboomskraal			33:52:31	22:22:27	J35B	0		
Data									
	110.00	Bore Level (m)							
	8.00	Cum Rain (m)							
	8.70	Cum Rain (m)							
	8.90	Cum Rain (m)	Control readings						
	815.00	Temp (Deg C)							
	815.70	Temp (Deg C)	Raw logger data						
	815.90	Temp (Deg C)	Control Water Temp(DegC)						
	822.90	Conduct. (Specific)							
	860.90	pH	Hand measurements						

3% missing
20% missing
1% missing
60% missing

50% missing
36% missing



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 222
J3N0098	Annex Welbedacht Ptn Zout Kloof				33:43:54	22:19:45	J34F	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-07-18	2025-02-20	
	815.00	Temp (Deg C)						2005-10-19	2025-02-20	41% missing
	815.70	Temp (Deg C)	Raw logger data					2005-10-19	2025-02-20	66% missing
	822.00	Conduct. (Specific)	Control reading					2005-10-19	2010-08-18	
	822.70	Conduct. (Specific)	Raw Logger data					2005-10-19	2008-06-05	24% missing
J3N0099	Palmiet Drift				33:49:09	22:21:46	J35B	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-10-19	2020-06-18	
	815.00	Temp (Deg C)						2007-01-09	2013-09-04	
	815.70	Temp (Deg C)	Raw logger data					2007-01-09	2010-03-31	7% missing
J3N0100	Kouwdouw Ptn Waboomskraal				33:52:52	22:19:45	J35B	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-10-18	2025-02-20	
	815.00	Temp (Deg C)						2015-06-10	2025-02-20	
	815.70	Temp (Deg C)	Raw logger data					2015-06-10	2025-02-20	43% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2015-06-10	2025-02-20	
	822.90	Conduct. (Specific)						2019-08-16	2025-02-20	
	860.90	pH	Hand measurements					2015-06-10	2025-02-20	
J3N0101	Afgunst Rivier				33:52:36	22:27:49	J34F	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-10-19	2025-02-19	
	815.00	Temp (Deg C)						2018-09-20	2023-11-13	
	815.70	Temp (Deg C)	Raw logger data					2018-06-20	2023-05-24	53% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2020-10-21	2025-02-19	
	822.90	Conduct. (Specific)						2020-10-21	2025-02-19	
	860.90	pH	Hand measurements					2020-10-21	2025-02-19	
J3N0102	Kouwdouw Ptn Waboomskraal				33:52:29	22:19:55	J35B	0		
Data								Data Period		
	110.00	Bore Level (m)						2005-10-18	2025-02-20	
	815.00	Temp (Deg C)						2015-06-10	2025-02-20	30% missing
	815.70	Temp (Deg C)	Raw logger data					2015-06-10	2025-02-20	30% missing
	815.90	Temp (Deg C)	Control Water Temp(DegC)					2020-10-21	2025-02-20	
	822.90	Conduct. (Specific)						2020-10-21	2025-02-20	
	860.90	pH	Hand measurements					2020-10-21	2025-02-20	
J3N0103	Paarde Poort				33:48:23	22:26:12	J34F	0		
Data								Data Period		
	110.00	Bore Level (m)						2006-04-11	2025-02-19	
	815.00	Temp (Deg C)						2020-10-21	2025-02-19	



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 223
J3N0103	(continued)								
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-10-21	2025-02-19		
	822.00	Conduct. (Specific)	Control reading			2020-10-21	2025-02-19		
	822.90	Conduct. (Specific)				2020-10-21	2025-02-19		
	860.00	pH				2020-10-21	2025-02-19		
	860.90	pH	Hand measurements			2020-10-21	2025-02-19		
J3N0104	Quarry Gaten			33:44:28	22:33:42	J34D	0		
Data						Data Period			
	110.00	Bore Level (m)				2006-04-11	2025-02-12		
	815.00	Temp (Deg C)				2024-01-11	2025-02-12		
	815.70	Temp (Deg C)	Raw logger data			2024-01-11	2025-02-12	1% missing	
J3N0105	Klein Fontein			33:44:03	22:16:45	J35B	0		
Data						Data Period			
	110.00	Bore Level (m)				2005-11-25	2025-02-20		
	815.00	Temp (Deg C)				2008-08-01	2025-02-20	15% missing	
	815.70	Temp (Deg C)	Raw logger data			2008-08-01	2023-05-23	51% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-10-22	2025-02-20		
	822.90	Conduct. (Specific)				2020-10-22	2025-02-20		
	860.90	pH	Hand measurements			2020-10-22	2025-02-20		
J3N0106	Welbedag Ptn Onverwag			33:45:08	22:17:51	J35B	0		
Data						Data Period			
	110.00	Bore Level (m)				2005-10-19	2025-02-20		
	815.00	Temp (Deg C)				2023-11-22	2025-02-20		
	822.00	Conduct. (Specific)	Control reading			2023-11-22	2025-02-20		
	860.00	pH				2023-11-22	2025-02-20		
J3N0107	Klippedrif Ptn Klipdrif			33:48:02	22:19:58	J35B	0		
Data						Data Period			
	110.00	Bore Level (m)				2005-07-18	2025-02-19		
	815.00	Temp (Deg C)				2006-11-15	2010-11-24		
	815.70	Temp (Deg C)	Raw logger data			2006-11-15	2010-03-25		
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-10-21	2023-08-23		
	822.90	Conduct. (Specific)				2020-10-21	2023-08-23		
	860.90	pH	Hand measurements			2020-10-22	2023-08-23		
J3N0108	Klippedrif Ptn Klipdrif			33:48:20	22:20:06	J35B	0		
Data						Data Period			
	110.00	Bore Level (m)				2005-08-24	2025-02-20		
	8.00	Cum Rain (m)				2005-11-25	2025-02-20	1% missing	
	8.70	Cum Rain (m)				2005-11-25	2025-02-20	45% missing	
	8.90	Cum Rain (m)	Control readings			2005-11-24	2025-02-20		
	815.00	Temp (Deg C)				2014-05-01	2025-02-20	37% missing	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 224
J3N0108	(continued)									
		815.70	Temp (Deg C)	Raw logger data			2014-05-01	2025-02-20	38% missing	
		815.90	Temp (Deg C)	Control Water Temp(DegC)			2014-05-01	2025-02-20	38% missing	
		822.00	Conduct. (Specific)	Control reading			2023-11-23	2025-02-20		
		860.00	pH				2023-11-23	2025-02-20		
J3N0109	Quarry Gaten				33:44:22	22:33:33	J34D	0		
Data							Data Period			
		110.00	Bore Level (m)				2005-07-22	2024-11-07		
		815.00	Temp (Deg C)				2007-02-24	2012-02-15		
J3N0110	Paarde Poort				33:48:23	22:26:11	J34F	0		
Data							Data Period			
		110.00	Bore Level (m)				2005-05-19	2012-02-22		
J3N0111	Roode Wal Ptn Blommetjieskloof				33:28:04	22:15:45	J35A	0		
Data							Data Period			
		110.00	Bore Level (m)				2005-11-29	2025-02-18		
J3N0112	Roode Wal Ptn Blommetjieskloof				33:28:04	22:15:46	J35A	0		
Data							Data Period			
		110.00	Bore Level (m)				2005-09-23	2025-02-18		
J3N0115	GOODE HOOP				33:46:27	22:10:40	J35B	0		
Data							Data Period			
		110.00	Bore Level (m)				2006-04-11	2025-02-12		
		815.00	Temp (Deg C)				2018-06-19	2025-02-12	31% missing	
		815.70	Temp (Deg C)	Raw logger data			2018-06-19	2025-02-12	52% missing	
J3N0116	Klein Fontein				33:44:04	22:16:43	J35B	0		
Data							Data Period			
		110.00	Bore Level (m)				2006-02-26	2025-02-20		
		815.00	Temp (Deg C)				2010-11-19	2018-02-21	81% missing	
		815.70	Temp (Deg C)	Raw logger data			2006-05-16	2018-02-21	80% missing	
		822.00	Conduct. (Specific)	Control reading			2010-11-19	2013-01-03	69% missing	
		822.70	Conduct. (Specific)	Raw Logger data			2006-05-16	2008-06-05	31% missing	
J3N0117	Wagenpadsnek				33:37:45	22:30:52	J33F	0		
Data							Data Period			
		110.00	Bore Level (m)				2006-09-13	2011-03-11		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 225
J3N0118	Wagenpadsnek				33:37:42	22:30:56	J33F	0		
Data								Data Period		
	110.00	Bore	Level (m)					2006-09-13	2025-02-12	
	815.00	Temp	(Deg C)					2007-06-18	2015-05-20	34% missing
	815.70	Temp	(Deg C)	Raw logger data				2009-02-19	2015-05-20	73% missing
	822.00	Conduct.	(Specific)	Control reading				2015-02-24	2015-05-20	
	822.70	Conduct.	(Specific)	Raw Logger data				2007-06-18	2015-05-20	93% missing
J3N0121	Kandelaars And Doorn Riviers Spruiten				33:51:21	22:10:45	J35B	0		
Data								Data Period		
	110.00	Bore	Level (m)					2007-06-13	2025-02-18	
	815.00	Temp	(Deg C)					2007-06-13	2019-11-28	12% missing
	815.70	Temp	(Deg C)	Raw logger data				2007-06-13	2019-11-28	43% missing
J3N0122	Kandelaars And Doorn Riviers Spruiten				33:51:24	22:10:39	J35B	0		
Data								Data Period		
	110.00	Bore	Level (m)					2007-06-13	2025-02-12	
	815.00	Temp	(Deg C)					2007-06-13	2025-02-12	18% missing
	815.70	Temp	(Deg C)	Raw logger data				2007-06-13	2025-02-12	48% missing
J3N0123	Voorzorg				33:35:12	22:31:45	J33E	0		
Data								Data Period		
	110.00	Bore	Level (m)					2007-10-22	2008-08-18	
J3N0124	Voorzorg				33:35:12	22:31:45	J33E	0		
Data								Data Period		
	110.00	Bore	Level (m)					2008-03-02	2021-02-18	
	815.00	Temp	(Deg C)					2008-03-02	2020-02-20	14% missing
	815.70	Temp	(Deg C)	Raw logger data				2012-02-29	2020-02-20	18% missing
J3N0125	DE POORT 77				33:48:14	22:26:07	J34F	0		
Data								Data Period		
	110.00	Bore	Level (m)					2008-11-20	2025-02-19	
	815.00	Temp	(Deg C)					2008-11-20	2018-02-21	27% missing
	815.70	Temp	(Deg C)	Raw logger data				2012-11-20	2018-02-21	28% missing
J3N0126	Moeras Rivier				33:49:01	22:02:10	J35C	0		
Data								Data Period		
	110.00	Bore	Level (m)					2009-11-19	2025-02-18	
	815.00	Temp	(Deg C)					2009-11-19	2023-05-23	19% missing
	815.70	Temp	(Deg C)	Raw logger data				2012-02-23	2023-05-23	20% missing
	822.00	Conduct.	(Specific)	Control reading				2015-06-09	2017-11-28	
	822.70	Conduct.	(Specific)	Raw Logger data				2015-06-09	2017-11-28	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 226
J3N0127	Vondeling				33:20:54	23:07:15	J32E	0		
Data							Data Period			
	110.00	Bore Level (m)					2013-01-14	2025-01-29		
J3N0128	Willowmore				33:28:47	23:31:34	J31A	0		
Data							Data Period			
	110.00	Bore Level (m)					2012-09-26	2019-05-21		
	8.50	Cum Rain (m)	Satellite rain (pc)				2016-01-27	2018-05-25	62% missing	
J3N0129	Willowmore				33:30:44	23:30:32	J31A	0		
Data							Data Period			
	110.00	Bore Level (m)					2013-08-07	2015-08-26	35% missing	
J3N0130					33:51:56	22:19:42	J35B	0		
Data							Data Period			
	110.00	Bore Level (m)					2013-09-10	2025-02-20		
	815.00	Temp (Deg C)					2014-03-11	2023-05-24	36% missing	
	815.70	Temp (Deg C)	Raw logger data				2016-12-08	2023-05-24	60% missing	
	822.00	Conduct. (Specific)	Control reading				2015-11-25	2017-11-28		
	822.70	Conduct. (Specific)	Raw Logger data				2016-12-08	2017-11-28		
J3NP0001	PRINCE ALBERT				33:15:48	22:02:45	J35D	0		
Data							Data Period			
	8.00	Cum Rain (m)					2008-03-04	2011-12-01		
	8.90	Cum Rain (m)	Control readings				2008-03-04	2012-06-21		
J3NP0002	SCHOLTS KLOOF				33:17:43	22:03:03	J35D	0		
Data							Data Period			
	8.00	Cum Rain (m)					2008-03-04	2011-12-01		
	8.70	Cum Rain (m)					2008-03-04	2009-08-21	52% missing	
	8.90	Cum Rain (m)	Control readings				2008-03-04	2012-02-28		
J4N0001	Dorpsmeent				34:12:10	21:35:09	J40D	0		
Data							Data Period			
	110.00	Bore Level (m)					1981-10-27	1987-05-15		
J4N0005	Bergsig Ptn Dikberg				34:12:18	21:42:30	J40D	0		
Data							Data Period			
	110.00	Bore Level (m)					2007-07-10	2025-02-11		
	815.00	Temp (Deg C)					2007-07-10	2019-11-26	10% missing	
	815.70	Temp (Deg C)	Raw logger data				2007-07-10	2019-11-26	20% missing	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 227
J4N0005	(continued)									
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-10-20	2025-02-11		
	822.90	Conduct. (Specific)					2020-10-20	2025-02-11		
	860.90	pH	Hand measurements				2020-10-20	2025-02-11		
J4N0006	Bergsig Ptn Dikberg				34:11:48	21:42:19	J40D	0		
Data								Data Period		
	110.00	Bore Level (m)					2006-12-21	2025-02-11		
	815.00	Temp (Deg C)					2007-07-10	2015-08-13	18% missing	
	815.70	Temp (Deg C)	Raw logger data				2007-07-10	2015-08-13	51% missing	
J4N0007	Bergsig Ptn Dikberg				34:11:48	21:42:18	J40D	0		
Data								Data Period		
	110.00	Bore Level (m)					2006-12-21	2025-02-11		
	8.00	Cum Rain (m)					2008-03-03	2025-02-11	13% missing	
	8.70	Cum Rain (m)					2008-03-03	2024-11-06	31% missing	
	8.90	Cum Rain (m)	Control readings				2006-05-03	2025-02-11		
	815.00	Temp (Deg C)					2007-07-10	2011-12-13		
	815.70	Temp (Deg C)	Raw logger data				2007-07-10	2009-11-18	31% missing	
J4N0008	Welgelegen Ptn Wolwekraal				34:12:36	21:38:04	J40D	0		
Data								Data Period		
	110.00	Bore Level (m)					2006-12-21	2025-02-11		
	815.00	Temp (Deg C)					2007-07-10	2013-03-14	13% missing	
	815.70	Temp (Deg C)	Raw logger data				2007-07-10	2013-03-14	49% missing	
J4N0009	Welgelegen Ptn Wolwekraal				34:12:36	21:38:04	J40D	0		
Data								Data Period		
	110.00	Bore Level (m)					2006-12-21	2025-02-11		
	815.00	Temp (Deg C)					2007-07-10	2015-11-24	14% missing	
	815.70	Temp (Deg C)	Raw logger data				2007-07-10	2015-11-24	40% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-10-20	2025-02-11		
	822.90	Conduct. (Specific)					2020-10-20	2025-02-11		
	860.90	pH	Hand measurements				2020-10-20	2025-02-11		
J4N0010	Snipfontein				34:13:21	21:41:37	J40E	0		
Data								Data Period		
	110.00	Bore Level (m)					2006-12-21	2025-02-11		
	815.00	Temp (Deg C)					2007-07-10	2013-03-14	13% missing	
	815.70	Temp (Deg C)	Raw logger data				2007-07-10	2013-03-14	57% missing	
	815.90	Temp (Deg C)	Control Water Temp(DegC)				2020-10-20	2025-02-11		
	822.90	Conduct. (Specific)					2020-10-20	2025-02-11		
	860.90	pH	Hand measurements				2020-10-20	2025-02-11		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 228
J4N0011	De Groote Fontein Ptn Ryksdalersplaas	34:14:22	21:36:08	H90D	0		
Data							
	110.00 Bore Level (m)				2006-04-10	2025-02-11	
	8.00 Cum Rain (m)				2008-04-21	2025-02-11	1% missing
	8.70 Cum Rain (m)				2008-04-21	2025-02-11	19% missing
	8.90 Cum Rain (m)				2009-08-25	2025-02-11	
	815.00 Temp (Deg C)				2007-07-10	2018-02-22	22% missing
	815.70 Temp (Deg C)				2007-07-10	2018-02-22	37% missing
	815.90 Temp (Deg C)				2020-02-20	2025-02-11	
	822.90 Conduct. (Specific)				2020-10-20	2025-02-11	
	860.90 pH				2020-10-20	2025-02-11	
				Control readings			
				Raw logger data			
				Control Water Temp(DegC)			
				Hand measurements			
J4N0012	Aasvogelberg	34:13:05	21:33:57	J40D	0		
Data							
	110.00 Bore Level (m)				2007-07-10	2025-02-11	
	815.00 Temp (Deg C)				2007-07-10	2019-11-26	27% missing
	815.70 Temp (Deg C)				2007-07-10	2019-11-26	60% missing
	815.90 Temp (Deg C)				2020-10-20	2025-02-11	
	822.90 Conduct. (Specific)				2020-10-20	2025-02-11	
	860.90 pH				2020-10-20	2025-02-11	
				Raw logger data			
				Control Water Temp(DegC)			
				Hand measurements			
K1N0001	Dietskraal	33:56:44	22:08:58	K10F	0		
Data							
	110.00 Bore Level (m)				2012-10-23	2025-02-18	
	815.00 Temp (Deg C)				2022-02-17	2025-02-18	
	815.90 Temp (Deg C)				2022-02-17	2025-02-18	
	822.00 Conduct. (Specific)				2022-11-17	2025-02-18	
	822.90 Conduct. (Specific)				2022-11-17	2025-02-18	
	860.00 pH				2022-11-17	2025-02-18	
	860.90 pH				2022-11-17	2025-02-18	
				Control Water Temp(DegC)			
				Control reading			
				Hand measurements			
K3N0001	Waterworks	33:56:12	22:29:27	K30C	0		
Data							
	110.00 Bore Level (m)				2012-10-23	2025-02-11	
	815.00 Temp (Deg C)				2020-10-20	2025-02-11	
	815.90 Temp (Deg C)				2020-10-20	2025-02-11	
	822.00 Conduct. (Specific)				2020-10-20	2025-02-11	
	822.90 Conduct. (Specific)				2020-10-20	2025-02-11	
	860.00 pH				2020-10-20	2025-02-11	
	860.90 pH				2020-10-20	2025-02-11	
				Control Water Temp(DegC)			
				Control reading			
				Hand measurements			
K4N0001	RUS EN VREDE	33:55:49	22:56:15	K40E	0		
Data							
	110.00 Bore Level (m)				2014-08-21	2025-02-11	
	815.00 Temp (Deg C)				2020-10-20	2025-02-11	
	815.90 Temp (Deg C)				2020-10-20	2025-02-11	
	822.00 Conduct. (Specific)				2020-10-20	2025-02-11	
				Control Water Temp(DegC)			
				Control reading			



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 229
K4N0001	(continued)									
	822.90	Conduct.	(Specific)				2020-10-20	2025-02-11		
	860.00	pH					2020-10-20	2025-02-11		
	860.90	pH		Hand measurements			2020-10-20	2025-02-11		
K6N0001	Holt Hill				34:02:44	23:17:45	K60G	0		
Data							Data Period			
	110.00	Bore Level	(m)				2006-04-12	2007-06-15		
K6N0002	Plettenberg Bay Allotment				34:03:15	23:21:34	K60G	0		
Data							Data Period			
	110.00	Bore Level	(m)				2006-04-12	2007-08-17		
	815.70	Temp	(Deg C)	Raw logger data			2007-06-15	2007-08-17		
L1N0142	Upper Plaatdoorns				32:21:00	22:43:59	L11F	0		
Data							Data Period			
	110.00	Bore Level	(m)				1976-04-14	1990-03-29		
L1NP0001	Williams Kraal				32:12:07	22:34:00		0		
Data							Data Period			
	8.00	Cum Rain	(m)				2003-10-21	2012-02-15		
	8.70	Cum Rain	(m)				2003-10-21	2010-02-26	28% missing	
	8.90	Cum Rain	(m)	Control readings			2004-07-21	2012-02-15		
L1NP0003	Kuils Poort				32:13:36	22:39:30		0		
Data							Data Period			
	8.00	Cum Rain	(m)				2003-10-21	2010-02-24		
	8.70	Cum Rain	(m)				2003-10-21	2010-02-24	20% missing	
	8.90	Cum Rain	(m)	Control readings			2004-07-21	2010-02-24		



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3118DB00247	E3N0036	20
3118DB00302	E3N0058	23
3218AD5203	G3N0611	157
3218BB00227	E1N0038	3
3218BC29	G3N0704	168
3218BC33	G3N0612	157
3218DB5	E1N0020	2
3318AC00089	G1N0082	43
3318CB00281	G2N0691	141
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BEAUFORT-WES	J2N0043	200
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BEAUFORT-WES	J2N0067	200
BEAUFORT-WES	J2N0068	201
BEAUFORT-WES	J2N0070	201
BEAUFORT-WES	J2N0071	201
BEAUFORT-WES	J2N0085	201
BEAUFORT-WES	J2N0089	201
BEAUFORT-WES	J2N0090	201
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Cederberg	E1N0026	3
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