

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
J2N0050	De Hoop				32:06:01	22:44:31	L11F	0			
Data									Data Period		
	110.00	Bore Level (m)							1967-02-09 1989-09-21		
J2N0051	De Hoop				32:09:45	22:44:38	L11F	0			
Data									Data Period		
	110.00	Bore Level (m)							1976-06-11 1999-06-08		
J2N0052	De Hoop				32:09:51	22:47:05	L11F	0			
Data									Data Period		
	110.00	Bore Level (m)							1975-09-04 2012-02-14	11% missing	
	8.00	Cum Rain (m)							2003-10-22 2012-02-14		
	8.70	Cum Rain (m)							2009-10-29 2011-08-10	34% missing	
	8.90	Cum Rain (m)	Control readings						2005-01-31 2012-02-14		
J2N0054	Wai Kraal				32:12:50	22:47:45	L11F	0			
Data									Data Period		
	110.00	Bore Level (m)							1974-11-27 1980-12-20		
J2N0060	Rhenosterkop				32:14:29	22:48:02	L11F	0			
Data									Data Period		
	110.00	Bore Level (m)							1975-08-19 1981-06-16		
J2N0061	De Hoop				32:13:42	22:45:33	L11F	0			
Data									Data Period		
	110.00	Bore Level (m)							1977-03-28 1990-02-20		
J2N0062	Slagters Kop Ged Tweeling				32:13:09	22:44:09	J21A	0			
Data									Data Period		
	110.00	Bore Level (m)							1975-07-03 1999-02-09		
J2N0065	Speelmans Kuil				32:15:20	22:47:09	L11F	0			
Data									Data Period		
	110.00	Bore Level (m)							1977-11-24 1984-06-22		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	2
J2N0073	Upper	Plaatdoorns			32:12:14	22:46:59	L11F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1976-02-23	1979-10-06	
J2N0075	Plaatdoorns				32:23:47	22:44:35	L11F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1979-03-08	1993-08-05	
J2N0076	Plaatdoorns				32:24:56	22:45:21	L11F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1979-01-11	1985-07-17	
J2N0077	Sunnyside				32:24:51	22:49:58	L11F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1976-07-12	1978-10-13	
J2N0081	Lower	Plaatdoorns			32:22:40	22:47:02	L11F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1978-11-29	1989-08-23	
J2N0082	Plaatdoorns				32:15:10	22:46:59	L11F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1978-04-25	1981-06-16	
J2N0109	Plaatdoorns				32:15:22	22:47:06	L11F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1984-06-22	2024-12-11	
	815.00	Temp	(Deg C)						2007-02-24	2019-10-24	18% missing
	815.70	Temp	(Deg C)						2007-02-24	2019-10-24	37% missing
	815.90	Temp	(Deg C)						2021-05-12	2024-12-11	
	822.00	Conduct.	(Specific)						2021-05-12	2024-12-11	
	860.00	pH							2021-05-12	2024-12-11	
				Raw logger data							
				Control Water Temp(DegC)							
				Control reading							
J2N0111	Rhenosterkop				32:12:57	22:49:01	L11F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1984-05-22	2024-12-11	
	8.00	Cum	Rain	(m)					2003-10-20	2024-12-11	
	8.70	Cum	Rain	(m)					2003-10-20	2024-12-11	21% missing
	8.90	Cum	Rain	(m)					2004-07-19	2024-12-11	
	815.00	Temp	(Deg C)						2003-10-21	2024-12-11	10% missing
	815.70	Temp	(Deg C)						2003-10-21	2024-12-11	39% missing
				Control readings							
				Raw logger data							



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	3
J2N0111	(continued)									
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-06-25	2024-12-11			
	822.00	Conduct. (Specific)	Control reading			2004-07-19	2024-12-11			
	822.90	Conduct. (Specific)				2020-10-28	2024-12-11			
	860.00	pH				2020-06-25	2024-12-11			
	860.90	pH	Hand measurements			2020-10-28	2024-12-11			
J2N0114	Speelmans Kuil			32:15:00	22:43:57	J21A	0			
Data						Data Period				
	110.00	Bore Level (m)				2003-10-21	2024-12-11			
	8.00	Cum Rain (m)				2003-10-20	2024-12-11			
	8.70	Cum Rain (m)				2009-05-14	2024-12-11	28% missing		
	8.90	Cum Rain (m)	Control readings			2004-07-19	2024-12-11			
	815.00	Temp (Deg C)				2015-05-08	2024-12-11			
	815.70	Temp (Deg C)	Raw logger data			2015-05-08	2020-10-28			
	815.90	Temp (Deg C)	Control Water Temp(DegC)			2020-10-28	2024-12-11			
	822.00	Conduct. (Specific)	Control reading			2020-10-28	2024-12-11			
	822.90	Conduct. (Specific)				2020-10-28	2024-12-11			
	860.00	pH				2020-10-28	2024-12-11			
	860.90	pH	Hand measurements			2020-10-28	2024-12-11			
J2N0115	Slagters Kop Ptn. Tweeling			32:13:55	22:43:50	J21A	0			
Data						Data Period				
	110.00	Bore Level (m)				1987-06-15	1999-02-05			
J2N0529	Waai Kraal			32:12:50	22:47:38	L11F	0			
Data						Data Period				
	110.00	Bore Level (m)				1974-12-10	1981-06-12			
K9N0001	Ongegunde Vryheid			34:01:02	24:54:33	K90G	0			
Data						Data Period				
	181.00	Pumped Vol (M^3)				1993-03-22	2017-03-02	19% missing		
K9N0002	Jeffreys Bay Mun.			34:01:58	24:55:30	K90G	0			
Data						Data Period				
	110.00	Bore Level (m)				1985-09-08	1989-10-24			
K9N0003	Jeffreys Bay Municipality			34:01:07	24:54:37	K90	0			
Data						Data Period				
	181.00	Pumped Vol (M^3)				2000-02-14	2017-03-02	5% missing		



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	4
K9N0004	Jeffreys Bay Mun.			34:02:05	24:55:30	K90G	0			
Data								Data Period		
	110.00	Bore Level (m)						1993-02-15 1994-06-20		
K9N0005	Jeffreys Bay Municipality			34:01:10	24:54:28	K90G	0			
Data								Data Period		
	110.00	Bore Level (m)						1985-10-08 1993-02-15		
K9N0006	Jeffreys Bay Municipality			34:00:59	24:54:33	K90G	0			
Data								Data Period		
	110.00	Bore Level (m)						1985-10-08 2025-01-21		
K9N0008	Ongegunde Vryheid			34:01:03	24:54:27	K90G	0			
Data								Data Period		
	181.00	Pumped Vol (M^3)						1999-11-29 2017-03-02	9% missing	
K9N0009	Jeffreys Bay Mun.			34:01:23	24:55:26	K90G	0			
Data								Data Period		
	110.00	Bore Level (m)						1985-09-08 1992-10-15		
K9N0010	Kabeljauws Rivier			33:58:30	24:55:15	K90G	0			
Data								Data Period		
	110.00	Bore Level (m)						1988-12-15 1992-10-21		
K9N0011	Jeffreys Bay Municipality			34:01:09	24:32:31	K90D	0			
Data								Data Period		
	110.00	Bore Level (m)						1993-02-15 2025-01-21		
K9N0016	Kabeljauws Rivier			33:58:30	24:55:15	K90G	0			
Data								Data Period		
	110.00	Bore Level (m)						1988-12-15 1992-10-21		
K9N0017	Jeffreys Bay Municipality			34:01:32	24:54:04	K90G	0			
Data								Data Period		
	110.00	Bore Level (m)						1993-03-15 2025-01-21		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	5
K9N0018	Klein Zeekoe River	34:01:51	24:53:44	K90G	0			
Data	110.00 Bore Level (m)			Data Period	1993-03-31 2007-07-03	1% missing		
K9N0019	Mentors Kraal	34:01:36	24:52:07	K90F	0			
Data	110.00 Bore Level (m)			Data Period	1993-03-31 2025-01-22	1% missing		
K9N0020	Mentors Kraal	34:00:56	24:51:33	K90F	0			
Data	110.00 Bore Level (m)			Data Period	1993-03-31 2025-01-22	1% missing		
K9N0021	Farm 337 Ged. The Burns	34:01:31	24:50:31	K90F	0			
Data	110.00 Bore Level (m)			Data Period	1993-03-31 2025-01-22			
K9N0024	Farm 371 Ged.Kromrivier Staatsbos(Kareedouwberg)	34:01:54	24:47:05	K90F	0			
Data	110.00 Bore Level (m)			Data Period	1993-06-23 2024-12-06			
K9N0025	Ongegunde Vryheid Ged. St.Francisbay	34:10:38	24:48:56	K80F	0			
Data	110.00 Bore Level (m)			Data Period	1990-06-29 2025-01-22			
K9N0026	Erf 2 Ged. Kruisfontein	33:59:30	24:43:54	K90F	0			
Data	110.00 Bore Level (m)			Data Period	1991-04-21 1992-03-17			
K9N0027	Erf 2 Ged. Kruisfontein	33:59:24	24:43:51	K90F	0			
Data	110.00 Bore Level (m)			Data Period	1991-04-21 1992-03-17			
K9N0028	Erf 2 Ged. Kruisfontein	33:59:30	24:44:04	K90F	0			
Data	110.00 Bore Level (m)			Data Period	1991-04-21 2025-01-22			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	6
K9N0029	Kareedouw Municipality				33:57:28	24:18:07	K90B	0			
Data							Data Period				
	110.00	Bore Level (m)					1991-04-21	2024-12-05	1% missing		
K9N0030	Kareedouw Ptn. Kareedouw Municipality				33:57:29	24:18:06	K90B	0			
Data							Data Period				
	110.00	Bore Level (m)					1991-04-21	2024-12-05			
K9N0032	Kareedouw				33:57:29	24:18:10	K90B	0			
Data							Data Period				
	110.00	Bore Level (m)					2006-11-24	2009-01-27			
	181.00	Pumped Vol (M^3)					1993-02-15	2006-11-24	22% missing		
K9N0033	Aloe Ridge				34:01:09	24:54:30	K90	0			
Data							Data Period				
	181.00	Pumped Vol (M^3)					1999-11-29	2017-04-24	20% missing		
K9N0034	KABELJOUS RIVIER				34:01:03	24:54:33	K90G	0			
Data							Data Period				
	110.00	Bore Level (m)					2015-04-14	2016-11-23			
K9N0035	KABELJOUS RIVIER				34:01:04	24:54:29	K90G	0			
Data							Data Period				
	110.00	Bore Level (m)					2015-03-18	2017-11-01			
K9N0036	Kareedouw				33:57:18	24:17:31	K90B	0			
Data							Data Period				
	110.00	Bore Level (m)					2021-06-22	2024-12-05			
K9N0037	Langkloof				33:57:19	24:17:31	K90B	0			
Data							Data Period				
	110.00	Bore Level (m)					2021-06-23	2024-12-05			
L1N0005	Vetkuil				32:25:00	22:49:59	L11F	0			
Data							Data Period				
	110.00	Bore Level (m)					1967-11-08	1973-03-11			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page	7
L1N0027	Montana	32:07:59	23:01:59	L11E	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-01-10	1990-03-26			
L1N0028	Montana	32:09:20	23:02:09	L11E	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-01-10	1981-06-16			
L1N0029	Montana	32:10:00	23:02:29	L11E	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-01-10	1990-01-18			
L1N0030	Montana	32:08:34	22:59:42	L11E	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-01-10	1990-03-26			
L1N0031	Klipkraal	32:06:57	23:00:06	L11E	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-01-09	1990-03-26			
L1N0032	Klipkraal	32:06:56	23:00:07	L11E	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-01-09	1981-06-16			
L1N0033	Klipkraal	32:05:42	23:01:24	L11E	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-01-09	1981-06-16			
L1N0034	Klipkraal	32:04:42	23:00:42	L11E	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-01-09	1990-03-26			
L1N0035	Klipkraal	32:05:24	23:00:39	L11E	0					
Data						Data Period				
	110.00 Bore Level (m)					1980-04-23	1989-09-20			



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page	8
L1N0036	Klipkraal	32:02:60	23:01:20	L11C	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-01-09	1981-06-06			
L1N0037	Klipkraal	32:02:49	22:59:57	L11C	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-01-09	1990-03-26			
L1N0038	Kalkwal	32:00:39	23:01:10	L11C	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-01-09	1990-03-26			
L1N0039	Kalkwal	31:58:30	23:00:29	L11C	0					
Data						Data Period				
	110.00 Bore Level (m)					1977-10-13	1990-03-26			
L1N0040	Kalkwal	31:58:10	23:01:00	L11C	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-01-09	1981-06-16			
L1N0041	Thornhill	32:00:10	23:00:00	L11C	0					
Data						Data Period				
	110.00 Bore Level (m)					1979-02-06	1990-03-26			
L1N0042	Elandsfontein	32:21:45	22:59:21	L11F	0					
Data						Data Period				
	110.00 Bore Level (m)					1978-10-19	1989-11-19			
L1N0043	Elandsfontein (Leeuwkuil)	32:23:54	22:58:29	L11F	0					
Data						Data Period				
	110.00 Bore Level (m)					1978-10-19	1990-02-21			
L1N0044	Elandsfontein	32:23:56	22:58:27	L11F	0					
Data						Data Period				
	110.00 Bore Level (m)					1978-10-19	1990-02-21			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	9
L1N0045	Vetkuil (North)				32:26:02	22:47:42	L11F	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1978-10-19 1990-02-21		
L1N0047	Gemsboks Randt				32:23:06	23:06:07	L11G	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1984-11-18 1990-02-15		
L1N0048	Salt Riviers Poort				32:20:48	23:02:43	L11G	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1987-12-17 1988-01-16		
L1N0049	Klein Aar				32:20:11	23:03:45	L11G	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1978-10-19 1990-02-21		
L1N0050	Klein Aar				32:19:17	23:04:28	L11G	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1978-11-06 1990-02-15		
L1N0051	Klein Aar				32:20:12	23:07:32	L11G	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1979-01-10 1990-02-21		
L1N0052	Salt Rivers Poort				32:15:05	23:04:01	L11G	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1978-10-20 1990-01-15		
L1N0054	Kamferskraal				32:16:50	22:59:46	L11E	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1978-11-06 1989-11-15		
L1N0055	Kamferskraal				32:13:45	23:03:46	L11E	0			
Data									Data Period		
	110.00	Bore	Level	(m)					1978-10-20 1990-02-21		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 10
L1N0056	Mimosa Grove (Kamferskraal)	32:12:27	23:03:34	L11E	0		
Data	110.00 Bore Level (m)					Data Period 1978-10-20 1990-02-15	
L1N0062	Kamferskraal	32:15:39	22:59:56	L11E	0		
Data	110.00 Bore Level (m)					Data Period 1978-11-29 1990-03-26	
L1N0063	Salt Rivers Poort	32:16:50	23:02:56	L11G	0		
Data	110.00 Bore Level (m)					Data Period 1978-11-07 1988-02-18	
L1N0064	Leeukuil	32:21:50	22:59:29	L11F	0		
Data	110.00 Bore Level (m)					Data Period 1978-10-16 1990-03-28	
L1N0065	Salt Rivers Vlei Ged. La Rochelle	32:26:09	23:01:55	L11G	0		
Data	110.00 Bore Level (m)					Data Period 1978-10-11 1990-03-26	
L1N0066	Reyers Vlei	32:26:39	23:09:11	L11G	0		
Data	110.00 Bore Level (m)					Data Period 1978-10-16 1990-03-26	
L1N0067	Mimosa Grove	32:10:30	23:02:54	L11E	0		
Data	110.00 Bore Level (m)					Data Period 1978-09-26 1990-03-26	
L1N0068	Kamferskraal	32:13:30	23:03:55	L11E	0		
Data	110.00 Bore Level (m)					Data Period 1978-10-12 1990-03-26	
L1N0069	Kamferskraal	32:14:27	23:04:32	L11G	0		
Data	110.00 Bore Level (m)					Data Period 1978-11-03 1985-10-17	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 11
L1N0070	Groot Kraanvogel Kuil				32:30:28	22:56:08	L11G	0		
Data									Data Period	
	110.00	Bore Level (m)							1977-04-17 1989-12-19	
L1N0071	Mimosa Grove				32:10:27	23:02:56	L11E	0		
Data									Data Period	
	110.00	Bore Level (m)							1978-10-12 1990-03-26	
L1N0072	Katdoornkuil (Beaufort-Wes)				32:42:25	22:47:39	L11G	0		
Data									Data Period	
	110.00	Bore Level (m)							1979-11-05 1979-11-05	
L1N0073	Klipstavels (Beaufort-Wes)				32:46:33	22:48:46	L12A	0		
Data									Data Period	
	110.00	Bore Level (m)							1979-02-01 1980-02-13	
L1N0076	Klipstavels (Beaufort-Wes)				32:46:34	22:48:46	L12A	0		
Data									Data Period	
	110.00	Bore Level (m)							1980-03-12 1981-07-02	
L1N0080	Kamferskraal				32:14:30	23:04:31	L11G	0		
Data									Data Period	
	110.00	Bore Level (m)							1985-09-17 1990-01-18	
L1N0111	Speelmans Kuil				32:14:57	22:45:02	L11F	0		
Data									Data Period	
	110.00	Bore Level (m)							1987-06-15 2004-04-20	
	815.70	Temp (Deg C)	Raw logger data						2003-10-21 2004-04-20	
L1N0113	De Hoop				32:11:54	22:45:53	L11F	0		
Data									Data Period	
	110.00	Bore Level (m)							1987-06-15 2012-02-14	19% missing
	8.00	Cum Rain (m)							2003-10-20 2012-02-14	
	8.70	Cum Rain (m)							2009-10-29 2011-08-10	10% missing
	8.90	Cum Rain (m)	Control readings						2005-01-31 2012-11-15	
L1N0114	Waai Kraal				32:11:26	22:46:44	L11F	0		
Data									Data Period	
	110.00	Bore Level (m)							1987-06-15 2008-08-08	34% missing



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Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 12
L1N0114	(continued)	8.00	Cum Rain (m)			2003-10-21	2008-02-08	1% missing	
L1N0115	Waii Kraal			32:11:09	22:47:15	L11F	0		
Data		110.00	Bore Level (m)			Data Period 1987-06-15	2021-07-20	1% missing	
L1N0116	Waii Kraal			32:11:19	22:48:47	L11F	0		
Data		110.00	Bore Level (m)			Data Period 1988-03-19	2021-07-20	1% missing	
L1N0117	Waii Kraal			32:11:47	22:49:18	L11F	0		
Data		110.00	Bore Level (m)			Data Period 1987-06-15	1999-02-04		
L1N0118	Waii Kraal			32:12:42	22:50:24	L11F	0		
Data		110.00	Bore Level (m)			Data Period 1987-06-15	2021-07-20		
L1N0119	Rhenosterkop			32:12:51	22:48:50	L11F	0		
Data		110.00	Bore Level (m)			Data Period 1987-06-15	2021-07-05	1% missing	
L1N0120	Waii Kraal			32:12:15	22:48:15	L11F	0		
Data		110.00	Bore Level (m)			Data Period 1990-01-15	2015-04-09		
L1N0121	Waii Kraal			32:11:54	22:48:06	L11F	0		
Data		110.00	Bore Level (m)			Data Period 1987-06-15	1999-01-06		
L1N0122	Rhenosterkop			32:13:23	22:48:21	L11F	0		
Data		110.00	Bore Level (m)			Data Period 1987-01-27	1998-11-03		
L1N0123	Waii Kraal			32:12:50	22:47:29	L11F	0		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	13
L1N0123	(continued)											
Data								Data Period				
	110.00	Bore	Level	(m)				1987-06-15	2021-07-05			
L1N0124	Waaï Kraal					32:13:20	22:46:01	L11F	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1987-06-15	2021-07-20			
L1N0125	Rhenosterkop Ptn. Brandwag					32:13:50	22:47:21	L11F	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1987-06-15	1998-11-03			
L1N0126	Rhenosterkop Ptn. Brandwag					32:13:58	22:47:49	L11F	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1987-06-15	1999-02-04			
L1N0127	Rhenosterkop					32:14:07	22:50:22	L11F	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1987-07-15	1999-02-04			
L1N0128	Rhenosterkop					32:14:45	22:48:47	L11F	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1987-06-15	1999-02-04			
L1N0129	Rhenosterkop					32:14:42	22:48:38	L11F	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1987-06-15	1999-02-04			
L1N0130	Speelmans Kuil					32:15:45	22:48:02	L11F	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1987-06-15	1999-02-12			
L1N0131	Platdorings					32:15:16	22:46:30	L11F	0			
Data								Data Period				
	110.00	Bore	Level	(m)				1987-07-15	2012-02-14	23% missing		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 14
L1N0132	Speelmans Kuil Ged. Platdoorns	32:15:47	22:44:48	L11F	0		
Data	110.00 Bore Level (m)					Data Period 1987-06-15 1999-02-12	
L1N0133	Speelmanskuil	32:16:42	22:46:49	L11F	0		
Data	110.00 Bore Level (m)					Data Period 1988-04-13 2012-02-15	
L1N0134	Speelmans Kuil	32:16:59	22:46:53	L11F	0		
Data	110.00 Bore Level (m)					Data Period 1987-07-27 1999-02-12	
L1N0135	Slagterskop	32:13:36	22:45:05	J21A	0		
Data	110.00 Bore Level (m)					Data Period 1987-07-27 1999-01-12	
L1N0136	De Hoop	32:12:37	22:45:27	L11F	0		
Data	110.00 Bore Level (m)					Data Period 1976-05-17 1999-06-08	
L1N0137	Rhenosterkop	32:12:38	22:49:20	L11F	0		
Data	110.00 Bore Level (m)					Data Period 1989-09-20 2021-07-20	4% missing
L1N0138	Rhenosterkop	32:13:09	22:51:24	L11F	0		
Data	110.00 Bore Level (m)					Data Period 1975-12-05 2021-07-20	
L1N0139	Rhenosterkop	32:13:40	22:49:37	L11F	0		
Data	110.00 Bore Level (m)					Data Period 1987-12-19 2021-07-20	
L1N0140	Rhenosterkop	32:13:54	22:48:56	L11F	0		
Data	110.00 Bore Level (m)					Data Period 1975-06-13 1999-02-04	



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 15
L1N0141	Rhenosterkop Ptn. Brandwag	32:13:33	22:47:29	L11F	0		
Data	110.00 Bore Level (m)			Data Period 1985-05-23	2021-07-05	2% missing	
L1N0143	Sunnyside	32:21:32	22:51:32	L11F	0		
Data	110.00 Bore Level (m)			Data Period 1978-10-20	1980-02-26		
L1N0144	Rhenosterkop	32:13:50	22:48:23	L11F	0		
Data	110.00 Bore Level (m)			Data Period 1989-10-23	1999-06-04		
L1N0145	Lower Plaatdoorns	32:25:32	22:47:20	L11F	0		
Data	110.00 Bore Level (m)			Data Period 1978-10-13	1999-06-09		
L1N0146	De Hoop	32:06:34	22:45:15	L11F	0		
Data	110.00 Bore Level (m) 815.00 Temp (Deg C) 815.70 Temp (Deg C) 822.90 Conduct. (Specific) 860.90 pH			Raw logger data Hand measurements	2004-11-16 2015-06-11 2015-06-11 2020-10-28 2020-10-28	2024-12-10 2024-12-10 2019-10-23 2024-12-10 2024-12-10	
L1N0147	De Hoop	32:06:18	22:44:53	L11F	0		
Data	110.00 Bore Level (m)			Data Period 2005-02-01	2007-02-21		
L1N0148	De Hoop	32:09:47	22:47:02	L11F	0		
Data	110.00 Bore Level (m)			Data Period 2003-10-22	2012-02-14		
L1N0149	De Hoop	32:09:51	22:46:57	L11F	0		
Data	110.00 Bore Level (m)			Data Period 2003-08-26	2012-02-14	2% missing	
L1N0150	De Hoop	32:09:53	22:43:31	J21A	0		
Data	110.00 Bore Level (m)			Data Period 2004-07-20	2024-12-10		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 16
L1N0150	(continued)									
	8.00	Cum Rain (m)					2010-06-04	2024-12-10		
	8.70	Cum Rain (m)					2010-06-04	2024-12-10	31% missing	
	8.90	Cum Rain (m)	Control readings				2010-06-04	2024-12-10		
	815.00	Temp (Deg C)					2008-08-07	2017-01-18	38% missing	
	815.70	Temp (Deg C)	Raw logger data				2008-08-07	2017-01-18	71% missing	
L1N0151	Rhenosterkop				32:13:08	22:51:45	L11F	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-07-09	2024-12-11		
	815.00	Temp (Deg C)					2005-07-09	2024-12-11		
	815.70	Temp (Deg C)	Raw logger data				2005-07-09	2018-09-26	32% missing	
	822.00	Conduct. (Specific)	Control reading				2021-05-13	2024-12-11		
	822.90	Conduct. (Specific)					2021-05-13	2024-12-11		
	860.90	pH	Hand measurements				2021-05-13	2024-12-11		
L1N0152	Grasplaats				32:05:49	22:38:17	L11F	0		
Data							Data Period			
	110.00	Bore Level (m)					2004-07-21	2007-05-29		
L1N0153	Ryst Kuil Ptn Rys Kuil				32:40:29	22:52:18	L11G	0		
Data							Data Period			
	110.00	Bore Level (m)					2005-07-09	2024-12-10		
L1N0154	Rhenosterkop				32:12:57	22:49:05	L11F	0		
Data							Data Period			
	110.00	Bore Level (m)					2006-05-08	2006-08-15		
	8.00	Cum Rain (m)					2003-10-20	2012-02-13		
	8.90	Cum Rain (m)	Control readings				2004-11-19	2004-11-19		
	815.70	Temp (Deg C)	Raw logger data				2006-05-08	2006-08-15		
L1N0164	De Hoop				32:06:32	22:44:48	L11F	0		
Data							Data Period			
	110.00	Bore Level (m)					2007-02-26	2012-02-19		
	815.00	Temp (Deg C)					2009-02-01	2012-02-19		
	815.70	Temp (Deg C)	Raw logger data				2009-02-04	2009-05-13		
L1N0168	Rietbron				32:54:19	23:08:52	L12C	0		
Data							Data Period			
	110.00	Bore Level (m)					2013-09-11	2025-01-29	3% missing	



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 17
L1N0169	Soutrivier Vallei	32:11:20	23:05:11	L11E	0				
Data	110.00 Bore Level (m)					Data Period	1978-09-26 1985-04-23		
L1NP0002	Grasplaat	32:06:16	22:37:40	L11F	0				
Data	8.00 Cum Rain (m) 8.70 Cum Rain (m) 8.90 Cum Rain (m)					Data Period	2003-10-21 2024-09-04 2003-10-21 2024-09-04 2005-02-01 2024-09-04	14% missing	
L1NP0004	De Hoop	32:04:25	22:45:07	L11F	0				
Data	8.00 Cum Rain (m) 8.70 Cum Rain (m) 8.90 Cum Rain (m)					Data Period	2003-10-21 2024-09-05 2007-10-16 2024-09-05 2004-07-21 2024-12-10	48% missing	
L3N0001	Beervleidam	33:04:38	23:29:35	L30C	0				
Data	110.00 Bore Level (m)					Data Period	2010-08-04 2025-01-29		
L4N0001	Miller	33:05:06	23:55:42	L40B	0				
Data	110.00 Bore Level (m)					Data Period	2012-04-18 2025-01-28	5% missing	
L4N0002	Fullarton	33:10:38	23:49:52	L30D	0				
Data	110.00 Bore Level (m)					Data Period	2016-04-20 2025-01-28	8% missing	
L6N0002	Goede Hoop	33:13:58	24:15:29	L60B	0				
Data	110.00 Bore Level (m)					Data Period	1984-09-15 1992-06-12		
L6N0003	Goede Hoop	33:13:58	24:15:38	L60B	0				
Data	110.00 Bore Level (m)					Data Period	1984-09-15 1992-06-12		
L6N0004	Goede Hoop	33:13:58	24:15:32	L60B	0				
Data	110.00 Bore Level (m)					Data Period	1984-09-15 1992-06-12		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 18
L6N0005	Klipplaat				33:00:48	24:20:43	L60A	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-04-05	2025-01-28	2% missing	
L6N0006	Klipplaat Mabini				32:57:41	24:19:54	N24C	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-05-11	2025-01-28		
L6N0007	KLIPPLAAT				33:01:17	24:20:33	L60A	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-02-24	2025-01-28		
	8.50	Cum Rain (m)	Satellite rain (pc)				2016-10-31	2018-11-26	1% missing	
L6NP0001	KLIPPLAAT				33:01:17	24:20:33	L60A	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-02-24	2018-09-05		
	8.50	Cum Rain (m)	Satellite rain (pc)				2016-10-31	2018-08-30	8% missing	
L7N0001	De Poort				33:15:07	24:20:20	L70B	0		
Data							Data Period			
	110.00	Bore Level (m)					1984-12-13	1992-06-12		
L7N0002	De Poort				33:15:10	24:20:18	L70B	0		
Data							Data Period			
	110.00	Bore Level (m)					1984-12-13	1992-06-12		
L7N0003	De Poort				33:15:10	24:20:19	L70B	0		
Data							Data Period			
	110.00	Bore Level (m)					1984-12-13	1988-08-09		
L7N0004	De Poort				33:15:09	24:20:15	L70B	0		
Data							Data Period			
	110.00	Bore Level (m)					1984-09-15	1992-06-12		
L7N0005	Allemans Kraal Ged Goede Hoop				33:14:55	24:22:60	L70B	0		
Data							Data Period			
	110.00	Bore Level (m)					1984-04-17	1992-06-12		



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 19
L7N0006	Oorlogs Poort	33:15:16	24:15:56	L50B	0		
Data	110.00 Bore Level (m)			Data Period 1984-09-15 1991-06-14			
L7N0010	Oorlogs Poort	33:15:56	24:19:28	L70B	0		
Data	110.00 Bore Level (m)			Data Period 1991-06-14 1992-06-12			
L7N0011	Steytlerville	33:15:41	24:19:40	L70B	0		
Data	110.00 Bore Level (m)			Data Period 2012-03-02 2025-01-27		3% missing	
L7N0012	Steytlerville	33:31:59	24:29:04	L70D	0		
Data	110.00 Bore Level (m)			Data Period 2013-01-14 2013-05-28			
L7N0013	Steytlerville	33:31:57	24:28:27	L70D	0		
Data	110.00 Bore Level (m)			Data Period 2012-04-16 2025-01-27			
L7N0014	Steytlerville	33:15:40	24:21:11	L70B	0		
Data	110.00 Bore Level (m) 8.50 Cum Rain (m)			Data Period 2012-03-02 2025-01-27 2016-11-18 2019-05-29		1% missing 24% missing	
L8N0001	Joubertina	33:49:52	23:51:57	L82D	0		
Data	110.00 Bore Level (m)			Data Period 2021-06-22 2024-12-09			
L8N0002	Joubertina	33:49:51	23:51:55	L82D	0		
Data	110.00 Bore Level (m)			Data Period 2021-06-22 2024-12-04			
L8N0003	Joubertina	33:49:35	23:52:18	L82D	0		
Data	110.00 Bore Level (m)			Data Period 2021-06-22 2024-12-04			

Satellite rain (pc)



Station		Latitude dd:mm:ss		Longitude dd:mm:ss		Drainage Region	Catchment Area km**2	Description	Page 20
L8N0004	Joubertina	33:49:48	23:51:56	L82D	0				
Data	110.00 Bore Level (m)					Data Period 2021-06-22 2024-12-04			
L8N0005	Joubertina	33:49:49	23:51:58	L82D	0				
Data	110.00 Bore Level (m)					Data Period 2021-06-22 2024-12-04			
L8N0006	Misgund	33:45:38	23:30:21	L82B	0				
Data	110.00 Bore Level (m)					Data Period 2021-06-22 2024-12-04			
L8N0007	Krakreel	33:48:43	23:43:14	L82D	0				
Data	110.00 Bore Level (m)					Data Period 2021-11-24 2024-12-04			
L8N0008	Langkloof	33:49:35	23:52:18		0				
L8N0009	Krakreel	33:49:50	23:44:09	L82D	0				
Data	110.00 Bore Level (m)					Data Period 2021-11-24 2024-12-04			
L8N0010	Langkloof	33:47:35	23:37:45	L82C	0				
Data	110.00 Bore Level (m)					Data Period 2021-06-22 2024-12-04			
L8N0011	Langkloof	33:49:50	23:44:09	L82D	0				
Data	110.00 Bore Level (m)					Data Period 2021-06-22 2024-12-04			
L9N0001	Venster Hoek	33:48:14	24:50:13	L90B	0				
Data	110.00 Bore Level (m)					Data Period 2021-09-20 2024-12-01			
L9N0002	Klein Rivier	33:48:60	24:53:49	L90B	0				
Data	110.00 Bore Level (m)					Data Period 2021-09-20 2024-12-01			



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 21
L9N0003	Keur Kloof	33:43:20	24:49:30	L90A	0		
Data	110.00 Bore Level (m)			Data Period 2021-09-20 2024-12-01			
L9N0004	Quacha	33:44:50	24:45:54	L90A	0		
Data	110.00 Bore Level (m)			Data Period 2021-09-20 2024-12-01			
L9N0005	Patientie	33:46:16	24:48:56	L90A	0		
Data	110.00 Bore Level (m)			Data Period 2021-09-20 2024-12-01			
M1N0001	Rietheuveld Ged. Amanzi	33:43:15	25:30:43	M30A	0		
Data	110.00 Bore Level (m)			Data Period 1962-03-20 1993-03-30			
M1N0002	Grass Rug Ged. Rietheuveld	33:44:15	25:28:48	M30B	0		
Data	110.00 Bore Level (m)			Data Period 1966-12-15 1975-08-15			
M1N0003	Mimosadale West Uitenhage	33:47:23	25:19:51	M10B	0		
Data	110.00 Bore Level (m)			Data Period 1971-11-30 2025-03-25			
M1N0004	Wincanton Kloof Ged. Wincanton	33:48:04	25:19:46	M10B	0		
Data	110.00 Bore Level (m)			Data Period 1977-01-14 2025-03-25		1% missing	
M1N0007	Kruis Rivier	33:45:57	25:19:30	M10C	0		
Data	110.00 Bore Level (m)			Data Period 1969-05-01 1980-11-06			
M1N0008	Brandt Koppen Ged. Perseverance	33:25:59	25:04:16	N40B	0		
Data	110.00 Bore Level (m)			Data Period 1968-02-26 1991-05-17			



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 22
M1N0010	Klipkuil				33:50:48	25:24:28	M10C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1977-01-25 1984-11-01	
M1N0012	Swarte Koppen				33:46:15	25:37:15	M30B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-04-04 1990-07-17	
M1N0016	Rietheuvel				33:43:42	25:31:40	M30B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-04-11 1993-01-19	
M1N0021	Keurfontein				33:35:17	25:19:10	M30A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-06-10 1990-10-15	
M1N0024	Doornkom Ged. Hillwaght				33:41:43	25:23:48	M10C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1968-03-08 1992-09-14	
M1N0029	Wincanton Kloof				33:47:20	25:18:05	M10B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1966-12-15 1971-08-16	
M1N0030	Mimosadale West Ged. Echodale				33:47:54	25:19:32	M10B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1961-02-28 1964-10-26	
M1N0032	Kruis Rivier				33:45:41	25:20:20	M10C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1969-09-24 1988-12-20	
M1N0034	Kruis Rivier Ged. Springfield - Uitenhage				33:44:37	25:18:04	M10C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1983-06-20 2025-03-26	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 23
M1N0036	Kruis Rivier KR 16 - Uitenhage	33:46:39	25:19:53	M10C	0		
Data	110.00 Bore Level (m)				Data Period 1988-02-22 2025-03-26		
M1N0037	Kruis Rivier	33:46:50	25:19:48	M10C	0		
Data	110.00 Bore Level (m)				Data Period 1988-02-22 1992-03-16		
M1N0038	Kruis Rivier _ Uitenhage	33:48:08	25:20:29	M10B	0		
Data	110.00 Bore Level (m)				Data Period 1993-02-18 2025-03-25		
M2N0001	Little Chelsea ptn. Green Bushes(Tiryville)	33:56:26	25:24:51	M20B	0		
M3N0001	Prentice Kraal Ged. Rondalia	33:38:39	25:16:23	M10C	0		
Data	110.00 Bore Level (m)				Data Period 1965-11-19 2025-03-24		
M3N0002	Prentice Kraal PK 7	33:38:50	25:27:13	M30A	0		
Data	110.00 Bore Level (m)				Data Period 1968-03-07 2025-03-24		
M3N0003	Prentice Kraal PK 22	33:38:35	25:27:03	M30A	0		
Data	110.00 Bore Level (m)				Data Period 1968-03-07 2025-03-24		
M3N0004	Elandshoorn	33:35:48	25:23:13	M30A	0		
Data	110.00 Bore Level (m)				Data Period 1968-08-28 2025-03-24		
M3N0005	Rietheuveld - Uitenhage	33:43:26	25:30:32	M30A	0		
Data	110.00 Bore Level (m)				Data Period 1979-06-18 2023-06-20	1% missing	
M3N0006	Welbedachtsfontein Ged. Greenhills Uitenhage	33:44:08	25:33:29	M30B	0		
Data	110.00 Bore Level (m)				Data Period 1968-04-09 2025-03-26	6% missing	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 24
M3N0007	Welbedachtsfontein Ged. Dalby Park - Uitenhage	33:44:16	25:34:48	M30B	0		
Data				Data Period			
	110.00 Bore Level (m)			2002-10-01	2025-03-26		
N1N0001	Graaff Reinet Munisipaliteit	32:10:60	24:33:00	N12C	0		
Data				Data Period			
	110.00 Bore Level (m)			1966-12-19	1979-09-14		
N1N0005	Graaff Reinet Munisipaliteit	32:11:54	24:32:49	N12C	0		
Data				Data Period			
	110.00 Bore Level (m)			1957-05-12	2005-05-03		
N1N0021	Graaff Reinet Allotment Area	32:12:09	24:32:27	N12C	0		
Data				Data Period			
	110.00 Bore Level (m)			1983-09-23	2025-02-10		
N1N0022	Graaff-Reinet Allotment Area	32:11:07	24:32:41	N12C	0		
Data				Data Period			
	110.00 Bore Level (m)			1983-12-19	2025-02-10	1% missing	
N1N0023	Corndale	32:18:46	24:27:12	N13A	0		
Data				Data Period			
	110.00 Bore Level (m)			1986-02-23	1989-11-06		
N1N0024	Grasrand Ged. Mimosadale	32:18:37	24:24:15	N13A	0		
Data				Data Period			
	110.00 Bore Level (m)			1985-08-16	1992-12-10		
N1N0025	Grasrand - Graaff Reinet	32:17:30	24:25:32	N13A	0		
Data				Data Period			
	110.00 Bore Level (m)			1986-01-02	2025-02-11	1% missing	
N1N0026	Ratelsfontein	32:17:19	24:21:01	N13A	0		
Data				Data Period			
	110.00 Bore Level (m)			1994-01-05	1995-10-02		



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 25
N1N0028	Honingnest Krantz	32:13:55	24:20:45	N13A	0		
Data	110.00 Bore Level (m)			Data Period 1985-01-01 1994-11-21			
N1N0029	Uitkomst	32:12:14	24:20:20	N13A	0		
Data	110.00 Bore Level (m)			Data Period 1984-12-31 1995-10-02		84% missing	
N1N0030	Graaff Reinet	32:21:20	24:28:23	N13A	0		
Data	110.00 Bore Level (m)			Data Period 1985-11-19 1993-02-11			
N1N0031	Klipdrift Ged. Mooifontein	32:23:30	24:25:04	N13C	0		
Data	110.00 Bore Level (m)			Data Period 1985-08-17 1989-09-12			
N1N0032	Klipdrift	32:22:16	24:24:47	N13C	0		
Data	110.00 Bore Level (m)			Data Period 1985-09-17 1993-02-11			
N1N0033	Doordrift Ged. Brooklyn	32:21:00	24:22:56	N13B	0		
Data	110.00 Bore Level (m)			Data Period 1985-08-17 1993-02-10			
N1N0034	Doordrift	32:20:17	24:22:32	N13B	0		
Data	110.00 Bore Level (m)			Data Period 1985-11-19 1993-02-10			
N1N0036	Uitkomst	32:18:35	24:16:45	N13B	0		
Data	110.00 Bore Level (m)			Data Period 1982-03-17 1993-02-10			
N1N0037	Uitkomst	32:18:21	24:16:49	N13B	0		
Data	110.00 Bore Level (m)			Data Period 1984-12-18 1987-09-08			



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 26
N1N0041	Zeekoegat				32:25:39	24:11:60	N14C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1984-11-23 1993-02-11	
N1N0042	Zeekoegat D				32:25:54	24:13:01	N14D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-08-18 1990-10-10	
N1N0046	Groote Vlakte				32:25:00	24:17:58	N14D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-01-25 1993-02-11	
N1N0047	Bloemfontein				32:25:41	24:21:20	N14D	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1986-02-20 1992-12-10	
N1N0058	Uitkomst				32:18:38	24:16:42	N13B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-09-09 1993-02-10	
N1N0071	Overschot				32:21:29	24:21:08	N13B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1985-01-01 1994-11-21	
N1N0091	Grasrand - Graaff Reinet				32:18:16	24:24:03	N13A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1989-11-07 2025-02-11	1% missing
N1N0092	Grasrand - Graaff Reinet				32:18:30	24:24:44	N13A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1989-11-07 2025-02-11	
N1N0503	Grasrand - Graaff Reinet				32:18:32	24:24:45	N13A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1993-12-01 2025-02-11	1% missing



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	27
N1N0504	Grasrand - Graaff Reinet				32:10:59	24:14:40	N13B	0			
Data	110.00	Bore	Level	(m)			Data Period 1993-12-01	2025-02-11			
N1N0505	Grasrand (Mimosadale)				32:18:22	24:24:17	N13A	0			
Data	110.00	Bore	Level	(m)			Data Period 1994-01-05	2025-02-11			
N1N0506	Grasrand - Graaff Reinet				32:18:39	24:25:10	N13A	0			
Data	110.00	Bore	Level	(m)			Data Period 1990-08-08	2022-05-12	2% missing		
N1N0507	Grasrand - Graaff Reinet				32:18:48	24:24:46	N13A	0			
Data	110.00	Bore	Level	(m)			Data Period 1990-08-08	2025-02-11			
N1N0510	Aberdeen				32:28:29	24:03:36	N14B	0			
Data	110.00	Bore	Level	(m)			Data Period 2010-08-04	2025-02-11	3% missing		
N1N0511	Aberdeen				32:29:21	24:04:16	N14B	0			
Data	110.00	Bore	Level	(m)			Data Period 2016-04-20	2025-02-11	3% missing		
N1N0512	Aberdeen				32:29:40	24:02:60	N14A	0			
Data	110.00	Bore	Level	(m)			Data Period 2015-12-08	2023-06-27			
N1N0513	Aberdeen				32:28:60	24:03:44	N14B	0			
Data	110.00	Bore	Level	(m)			Data Period 2016-04-20	2025-02-11			
N1N0514	NIEU-BETHESDA				31:51:56	24:33:35	N12A	0			
Data	110.00 8.50	Bore Cum	Level Rain	(m) (m)		Satellite rain (pc)	Data Period 2016-05-24 2018-01-20	2025-02-11 2019-09-27	80% missing		



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	28
N1N0515	ABERDEEN					32:28:18	24:03:30	N14B	0			
Data								Data Period				
	110.00 8.50	Bore Level (m) Cum Rain (m)		Satellite	rain (pc)			2016-03-07 2016-10-27	2025-02-11 2017-12-27	3% missing		
N1NP0001	NIEU-BETHESDA					31:51:56	24:33:35	N12A	0			
Data								Data Period				
	110.00 8.50	Bore Level (m) Cum Rain (m)		Satellite	rain (pc)			2016-05-24 2018-01-19	2018-05-26 2018-05-26	1% missing		
N1NP0002	ABERDEEN					32:28:18	24:03:30	N14B	0			
Data								Data Period				
	110.00 8.50	Bore Level (m) Cum Rain (m)		Satellite	rain (pc)			2016-03-07 2016-10-27	2018-03-06 2017-12-27	3% missing		
N2N0500	Jansenville					32:56:30	24:39:40	N24C	0			
Data								Data Period				
	110.00	Bore Level (m)						1966-10-01	1993-01-15			
N2N0501	Rietfontein					33:11:42	24:54:02	N22E	0			
Data								Data Period				
	110.00	Bore Level (m)						1992-12-04	2001-02-01			
N2N0502	Jansenville					32:56:03	24:42:00	N24D	0			
Data								Data Period				
	110.00	Bore Level (m)						2016-06-02	2025-01-28			
N2N0503	Jansenville					32:54:54	24:39:18	N24C	0			
Data								Data Period				
	110.00	Bore Level (m)						2016-04-06	2025-01-28	5% missing		
N2N0504	Waterford					33:04:32	25:00:06	N22C	0			
Data								Data Period				
	110.00	Bore Level (m)						2016-07-20	2025-01-29	3% missing		
N2N0505	JANSENVILLE					32:54:08	24:39:24	N24C	0			
Data								Data Period				
	110.00 8.50	Bore Level (m) Cum Rain (m)		Satellite	rain (pc)			2016-02-24 2016-10-31	2025-01-28 2020-02-20	2% missing 9% missing		



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 29
N2NP0001	JANSENVILLE				32:54:08	24:39:24	N24C	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-02-24	2018-08-30		
	8.50	Cum Rain (m)	Satellite	rain (pc)			2016-10-31	2018-08-30	14% missing	
N3N0001	Pearston				32:34:24	25:08:05	N30A	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-07-21	2025-02-10	4% missing	
N3N0002	PEARSTON				32:34:00	25:08:22	N30A	0		
Data							Data Period			
	110.00	Bore Level (m)					2017-05-25	2025-02-10		
	8.50	Cum Rain (m)	Satellite	rain (pc)			2017-11-18	2019-07-09	22% missing	
N3NP0001	PEARSTON				32:34:00	25:08:22	N30A	0		
Data							Data Period			
	110.00	Bore Level (m)					2017-05-25	2018-03-08		
	8.50	Cum Rain (m)	Satellite	rain (pc)			2017-11-17	2018-05-26	4% missing	
N4N0505	Kirkwood				33:23:47	25:26:35	N40C	0		
Data							Data Period			
	110.00	Bore Level (m)					1964-12-01	1966-08-03		
N4N0507	Kirkwood				33:23:47	25:26:35	N40C	0		
Data							Data Period			
	110.00	Bore Level (m)					1964-11-10	1966-08-03		
N4N0508	Kirkwood				33:23:48	25:26:34	N40C	0		
Data							Data Period			
	110.00	Bore Level (m)					1964-04-02	1965-07-06		
N4N0511	Kirkwood				33:23:47	25:26:35	N40C	0		
Data							Data Period			
	110.00	Bore Level (m)					1963-02-03	1966-08-03		
P1N0502	Birchleigh Ged. Eschol				33:30:35	26:21:57	P10F	0		
Data							Data Period			
	110.00	Bore Level (m)					1995-04-25	2025-03-24	1% missing	



Station						Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	30
P1N0504	Kuduskop					33:12:25	25:47:48	P10C	0			
Data								Data Period				
	110.00	Bore Level (m)						2009-06-29	2025-02-12	5% missing		
	8.50	Cum Rain (m)	Satellite	rain	(pc)			2016-10-31	2019-09-27	61% missing		
P1N0505	Kleinemonde					33:31:49	27:02:48	P40D	0			
Data								Data Period				
	110.00	Bore Level (m)						2017-05-23	2025-01-21			
	8.50	Cum Rain (m)	Satellite	rain	(pc)			2017-07-03	2019-05-12	14% missing		
P1NP0001	KLEINEMONDE					33:31:49	26:02:48	P10E	0			
P1NP0002	Kleinemonde					33:31:49	27:02:48	P40D	0			
Data								Data Period				
	110.00	Bore Level (m)						2016-02-25	2018-05-24			
	8.50	Cum Rain (m)	Satellite	rain	(pc)			2017-07-02	2018-08-30	19% missing		
P2N0001	Boesmans River Mouth					33:41:36	26:39:30		0			
Data								Data Period				
	110.00	Bore Level (m)						1986-05-20	2016-10-24			
P2N0002	Cannon Rocks					33:44:55	26:32:12	P20A	0			
Data								Data Period				
	110.00	Bore Level (m)						2013-02-19	2025-02-21			
P2N0003	Cannon Rocks					33:44:47	26:32:47	P20A	0			
Data								Data Period				
	110.00	Bore Level (m)						2013-01-29	2025-02-21	5% missing		
P2N0004	Cannon Rocks					33:43:59	26:34:17	P20A	0			
Data								Data Period				
	110.00	Bore Level (m)						2013-01-29	2025-02-21			
P2N0005	Cannon Rocks					33:44:07	26:34:29	P20A	0			
Data								Data Period				
	110.00	Bore Level (m)						2013-03-06	2025-02-21			



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 31
P4N0002	Cannon Rocks	33:44:49	26:32:29	P20A	0		
Data	110.00 Bore Level (m)			Data Period 1979-09-12 1983-04-29			
P4N0003	Grove Hill - Bathurst	33:31:51	26:53:36	P40C	0		
Data	110.00 Bore Level (m)			Data Period 1979-09-25 2025-02-21			
P4N0004	Port Alfred Ged. The Haven	33:33:50	26:50:51	P40C	0		
Data	110.00 Bore Level (m)			Data Period 1979-09-25 1982-09-01			
P4N0008	Port Alfred	33:31:41	26:55:58	P40D	0		
Data	110.00 Bore Level (m)			Data Period 2013-07-24 2025-02-21		3% missing	
P4N0009	Port Alfred	33:31:56	26:56:27	P40D	0		
Data	110.00 Bore Level (m) 8.50 Cum Rain (m)		Satellite rain (pc)	Data Period 2013-01-29 2025-02-14 2016-10-31 2020-02-20		2% missing 8% missing	
P4N0010	Olive Burn	33:31:50	26:56:25	P40D	0		
Data	110.00 Bore Level (m)			Data Period 2015-02-03 2025-02-21		2% missing	
P4N0011	Olive Burn	33:31:52	26:56:33	P40D	0		
Data	110.00 Bore Level (m)			Data Period 2015-09-28 2025-02-21			
P4N0012	Olive Burn	33:31:56	26:56:46	P40D	0		
Data	110.00 Bore Level (m)			Data Period 2015-04-07 2023-07-28			
Q1N0042	Bultfontyn Ged. Matjieskloof - Middelburg	31:32:01	25:00:01	Q14B	0		
Data	110.00 Bore Level (m)			Data Period 1978-08-22 2024-11-18		1% missing	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 32
Q1N0043	Onbekendt	31:36:22	24:47:29	Q14A	0		
Data	110.00 Bore Level (m)			Data Period 1978-08-22 1993-02-01			
Q1N0046	Hofmeyr Town	31:38:60	25:48:00	Q13A	0		
Data	110.00 Bore Level (m)			Data Period 1963-01-24 1966-07-01			
Q1N0050	Grootfontein - Middelburg	31:27:44	25:01:23	Q14B	0		
Data	110.00 Bore Level (m)			Data Period 1959-10-26 2024-11-19			
Q1N0054	Dunblane	31:34:08	25:04:59	Q14C	0		
Data	110.00 Bore Level (m)			Data Period 1982-03-05 1993-02-03			
Q1N0055	Lusthof	32:00:47	26:15:15	Q41C	0		
Data	110.00 Bore Level (m)			Data Period 1984-02-27 1992-02-04			
Q1N0059	Struys Vogel's Leegte Ged. Avondglooi	31:39:19	25:48:55	Q13A	0		
Data	110.00 Bore Level (m)			Data Period 1985-03-20 1993-02-02			
Q1N0060	Struys Vogel's Leegte Ged. Avondglooi	31:39:18	25:49:03	Q13A	0		
Data	110.00 Bore Level (m)			Data Period 1984-10-03 2018-11-06			
Q1N0061	Bultfontyn Ged. Bultfontein	31:33:00	25:00:00	Q14B	0		
Data	110.00 Bore Level (m)			Data Period 1987-09-14 1993-01-05			
Q1N0062	Twee Fonteynen Ged. Tweefontein	31:34:39	24:55:15	Q14B	0		
Data	110.00 Bore Level (m)			Data Period 1987-09-14 1993-02-03			



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 33
Q1N0063	Buffels Vlei			31:33:06	25:06:47	Q14C	0		
Data						Data Period			
	110.00	Bore Level (m)				1987-11-18	1993-02-03		
Q1N0064	Zoutpansdrift Ged. 2			31:34:30	25:03:29	Q14C	0		
Data						Data Period			
	110.00	Bore Level (m)				1987-09-14	1993-02-03		
Q1N0065	Middelburg Toekennings Gebied			31:29:26	24:58:35	Q14B	0		
Data						Data Period			
	110.00	Bore Level (m)				1987-09-14	1993-02-03		
Q1N0066	Grootfontein			31:26:60	25:01:57	Q14B	0		
Data						Data Period			
	110.00	Bore Level (m)				1987-09-14	1993-02-04		
Q1N0067	Grootfontein			31:26:60	25:01:57	Q14B	0		
Data						Data Period			
	110.00	Bore Level (m)				1987-09-14	1993-02-04		
Q1N0068	Rietfontein			31:32:15	24:56:39	Q14B	0		
Data						Data Period			
	110.00	Bore Level (m)				1987-11-18	1993-02-03		
Q1N0069	Groote Valley			31:32:57	24:49:21	Q14A	0		
Data						Data Period			
	110.00	Bore Level (m)				1987-09-14	1993-02-03		
Q1N0070	Schorpioen Kraal			31:30:30	24:48:29	Q14A	0		
Data						Data Period			
	110.00	Bore Level (m)				1987-09-14	1993-02-03		
Q1N0071	Groote Valley			31:31:04	24:47:47	Q14A	0		
Data						Data Period			
	110.00	Bore Level (m)				1987-09-14	1992-10-09		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 34
Q1N0072	Buffels Valley				31:31:13	25:04:28	Q14C	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-09-14 1993-02-03	
Q1N0073	Onbekendt Ged. Onbekend				31:36:00	24:47:29	Q14A	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-09-14 1993-02-04	
Q1N0074	Twee Fontein				31:17:37	25:00:59	Q14B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-09-18 1993-02-04	
Q1N0075	Rietfontein				31:31:29	24:55:10	Q14B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1987-09-14 1993-02-03	
Q1N0502	Grootfontein Landboukollege				31:28:38	25:01:33	Q14B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1959-10-03 1966-12-01	
Q1N0503	Grootfontein Landboukollege				31:28:38	25:01:34	Q14B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1959-10-31 2013-09-03	
Q1N0504	Grootfontein Landboukollege				31:28:38	25:01:33	Q14B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1959-12-20 1967-03-01	
Q1N0505	Grootfontein Landboukollege				31:26:60	25:00:00	Q14B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1956-01-01 1978-09-01	
Q1N0506	Grootfontein Landboukollege				31:28:38	25:01:34	Q14B	0		
Data									Data Period	
	110.00	Bore	Level	(m)					1959-10-31 1967-03-01	



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 35
Q1N0507	Middelburg	31:30:22	24:59:22	Q14B	0		
Data	110.00 Bore Level (m)			Data Period 1966-07-07 2024-11-18			
Q1N0508	Middelburg Munisipaliteit	31:30:51	24:58:20	Q14B	0		
Data	110.00 Bore Level (m)			Data Period 1987-09-19 2024-11-18		1% missing	
Q1N0509	Rietfontein	31:32:36	24:54:28	Q14B	0		
Data	110.00 Bore Level (m)			Data Period 1987-09-19 1993-02-03			
Q1N0510	Glen Nourse Ged. Dagbreek	31:40:00	24:58:04	Q14C	0		
Data	110.00 Bore Level (m)			Data Period 1985-01-15 1986-03-21			
Q1N0511	Middelburg	31:25:52	24:59:10	Q14B	0		
Data	110.00 Bore Level (m)			Data Period 2013-04-23 2024-11-18		2% missing	
Q1N0512	Middelburg	31:29:15	25:06:34	Q14C	0		
Data	110.00 Bore Level (m)			Data Period 2013-04-23 2023-11-23			
Q1N0513	Middelburg	31:26:25	25:17:36	Q11D	0		
Data	110.00 Bore Level (m)			Data Period 2013-04-23 2024-11-18		2% missing	
Q1N0514	Middelburg	31:32:33	25:01:01	Q14B	0		
Data	110.00 Bore Level (m)			Data Period 2013-04-23 2024-11-18		2% missing	
Q1N0515	Middelburg	31:28:59	24:59:04	Q14B	0		
Data	110.00 Bore Level (m) 8.50 Cum Rain (m)			Data Period 2013-04-23 2024-11-18 2016-10-27 2020-02-20		2% missing 10% missing	Satellite rain (pc)



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 36
Q1N0516	Middelburg	31:32:14	24:56:38	Q14B	0		
Data	110.00 Bore Level (m)			Data Period 2013-04-23 2024-11-19			
Q1N0517	Middelburg	31:30:15	25:02:51	Q14B	0		
Data	110.00 Bore Level (m)			Data Period 2013-04-23 2019-02-07			
Q1N0518	Steynsburg	31:17:26	25:49:33	Q12B	0		
Data	110.00 Bore Level (m) 8.50 Cum Rain (m)			Data Period 2010-12-07 2024-11-18 2016-10-27 2016-12-16		2% missing 21% missing	
	Satellite rain (pc)						
Q1N0519	Steynsburg	31:17:36	25:48:57	Q12B	0		
Data	110.00 Bore Level (m)			Data Period 2010-12-07 2024-11-18			
Q4N0002	Tarkastad Municipality	32:00:31	26:16:27	Q41C	0		
Data	110.00 Bore Level (m)			Data Period 1984-02-28 2025-02-19			
Q4N0003	Tarkastad Golden Valley	31:57:27	26:16:38	Q41C	0		
Data	110.00 Bore Level (m)			Data Period 1992-07-03 2025-02-19		2% missing	
Q4N0004	Tarkastad Municipality at Golden Valley Nr. 129	31:57:32	26:16:32	Q41C	0		
Data	110.00 Bore Level (m)			Data Period 2008-12-23 2025-02-19			
Q7N0004	Voorspoed ptn. Dagbreek	32:58:24	25:49:50	Q70C	0		
Data	110.00 Bore Level (m)			Data Period 1983-12-22 1992-11-24			
Q7N0005	Bulhoek	32:58:32	25:49:45	Q70C	0		
Data	110.00 Bore Level (m)			Data Period 1983-10-20 1992-12-12			



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 37
Q7N0008	Middleton Ged.	Middleton			32:57:00	25:49:00	Q70B	0		
Data							Data Period			
	110.00	Bore Level (m)					1983-12-22	1992-12-12		
Q7N0009	COOKHOUSE				32:45:01	25:48:09	Q70A	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-02-04	2025-02-10		
	8.50	Cum Rain (m)	Satellite	rain (pc)			2016-10-31	2019-09-27	42% missing	
Q7NP0001	COOKHOUSE				32:45:01	25:48:09	Q70A	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-02-04	2018-03-08		
	8.50	Cum Rain (m)	Satellite	rain (pc)			2016-10-31	2018-05-26	3% missing	
Q8N0001	Somerset East				32:43:22	25:34:29	Q80D	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-05-23	2025-02-10	4% missing	
Q8N0002	Somerset East				32:42:25	25:33:26	Q80D	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-04-21	2025-02-10		
R3N0500	Richmond Ged.	Bonza Bay			32:55:59	27:57:30	R30D	0		
Data							Data Period			
	110.00	Bore Level (m)					1972-05-31	1981-11-12		
R3N0501	Richmond Ged.	Bonza Bay			32:55:59	27:57:29	R30D	0		
Data							Data Period			
	110.00	Bore Level (m)					1967-10-06	1981-11-12		
R3N0502	Richmond Ged.	Bonza Bay			32:55:60	27:57:29	R30D	0		
Data							Data Period			
	110.00	Bore Level (m)					1972-05-31	1981-11-12		
R3N0503	Mooiplaas ptn.	Ngxingolo			32:45:01	28:04:05	R30A	0		
Data							Data Period			
	110.00	Bore Level (m)					2015-05-29	2025-03-19		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 38
R3N0504	Gonubie/crossways				32:54:16	28:01:20	R30B	0		
Data									Data Period	
	110.00	Bore	Level (m)						2016-03-03 2025-03-19	
S1N0001	Lady Frere				31:42:16	27:13:56	S10G	0		
Data									Data Period	
	110.00	Bore	Level (m)						2010-08-25 2022-08-02	
S2N0001	Indwe				31:28:13	27:20:01	S20A	0		
Data									Data Period	
	110.00	Bore	Level (m)						2010-08-30 2025-02-20	9% missing
	8.50	Cum	Rain (m)	Satellite rain (pc)					2016-10-27 2018-04-07	4% missing
S3N0001	Turveys Post				31:53:28	26:35:38	S31E	0		
Data									Data Period	
	110.00	Bore	Level (m)						1980-07-28 2025-01-28	2% missing
S3N0002	Lehmans Drift				31:54:11	26:38:32	S31E	0		
Data									Data Period	
	110.00	Bore	Level (m)						1980-05-15 2025-02-19	
S3N0003	Hopefield				31:55:25	26:39:01	S31E	0		
Data									Data Period	
	110.00	Bore	Level (m)						1980-07-30 2025-02-19	
S3N0004	Doornhoek - Eerste Geluk				31:32:44	26:27:53	S31B	0		
Data									Data Period	
	110.00	Bore	Level (m)						1980-07-30 1999-10-07	
S3N0005	Lot				32:06:06	26:50:41	S32H	0		
Data									Data Period	
	110.00	Bore	Level (m)						1980-07-29 1987-08-07	
S3N0006	Galla Hill Ged. Peninsula				31:57:24	26:49:50	S31G	0		
Data									Data Period	
	110.00	Bore	Level (m)						1980-08-26 1987-03-10	



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 39
S3N0007	Aloe Grove				31:49:50	26:54:24	S31F	0		
Data									Data Period	
	110.00	Bore Level (m)							1980-07-30 1987-08-07	
S3N0008	Galla Hill Ged. Peninsula				31:55:42	26:49:41	S31G	0		
Data									Data Period	
	110.00	Bore Level (m)							1980-08-26 2020-11-17	
S3N0010	Queenstown Commonage				31:54:08	26:50:47	S31G	0		
Data									Data Period	
	110.00	Bore Level (m)							1980-05-12 2025-02-19	
S3N0013	Flinkfontein				31:35:25	26:21:51	S31B	0		
Data									Data Period	
	110.00	Bore Level (m)							1995-10-04 2004-09-29	
S3N0014	Thornhill at Queenstown				31:59:03	26:36:45	S32C	0		
Data									Data Period	
	110.00	Bore Level (m)							2005-12-14 2025-02-19	
S3N0016	Queenstown				31:54:03	26:53:26	S31G	0		
Data									Data Period	
	110.00	Bore Level (m)							2010-08-25 2025-02-19	
S3N0017	Whittlesea				32:10:30	26:49:37	S32G	0		
Data									Data Period	
	110.00	Bore Level (m)							2010-08-25 2025-02-17	
	8.50	Cum Rain (m)	Satellite rain (pc)						2016-10-27 2017-10-15	31% missing
S5N0001	Cala				31:44:32	27:35:58	S50E	0		
S5N0002	Cofimvaba ptn. Mtingwevu				31:44:32	27:35:58	S50E	0		
Data									Data Period	
	110.00	Bore Level (m)							2015-06-17 2025-01-27	
S7N0001	Komga Townlands				32:34:38	27:53:04	S70A	0		
Data									Data Period	
	110.00	Bore Level (m)							1984-11-15 1988-08-22	



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 40
S7N0002	Komga Minicipality			32:34:39	27:53:06	S70A	0		
Data						Data Period			
	110.00	Bore Level (m)				1985-02-19	2025-03-19	3% missing	
S7N0003	Mcuncuzo ptn. Colosa			32:18:41	28:04:18	S70E	0		
Data						Data Period			
	110.00	Bore Level (m)				2015-04-15	2025-03-19		
S7N0004	Cofimvaba ptn. Ncora			31:48:46	27:43:59	T12C	0		
Data						Data Period			
	110.00	Bore Level (m)				2015-06-17	2025-03-19		
S7N0005	Tsomo ptn. Mtshabe			31:52:49	27:46:14	S50G	0		
Data						Data Period			
	110.00	Bore Level (m)				2015-05-21	2025-03-19		
S7N0006	Tsomo ptn. Ngonyama/Tsojana			31:55:35	27:45:01	S50G	0		
Data						Data Period			
	110.00	Bore Level (m)				2015-06-22	2022-02-23		
S7N0007	Tsomo ptn. Qombolo			31:59:07	27:39:48	S50H	0		
Data						Data Period			
	110.00	Bore Level (m)				2015-06-22	2025-03-19		
S7N0008	Tsomo ptn. Daza			32:03:18	27:50:07	S50J	0		
Data						Data Period			
	110.00	Bore Level (m)				2015-06-22	2022-10-19		
T1N0001	Elliot			31:19:57	27:51:12	T11A	0		
Data						Data Period			
	110.00	Bore Level (m)				2010-08-30	2016-02-16		
T1N0002	Ngqawaru ptn Qumanco			31:51:40	27:50:51	T12D	0		
Data						Data Period			
	110.00	Bore Level (m)				2015-05-21	2025-01-22		



Station				Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 41
T1N0003	Ncora ptn. Nomadambe			31:44:51	27:46:16	T12C	0		
Data								Data Period	
	110.00	Bore Level (m)						2015-06-17 2025-01-27	
T1N0004	Ngcobo Ptn Qumaco			31:46:44	27:54:09	T12C	0		
Data								Data Period	
	110.00	Bore Level (m)						2016-02-17 2025-01-22	
T1N0005	Esikobeni Ptn Mtebele-Esikobeni			31:43:03	27:57:00	T12B	0		
Data								Data Period	
	110.00	Bore Level (m)						2016-02-17 2019-09-11	
T1N0006	Ngcobo Ptn Vetyu			31:44:03	28:08:46	T12F	0		
Data								Data Period	
	110.00	Bore Level (m)						2016-02-18 2025-01-24	
T1N0007	Engcobo Ptn Msintsana			31:38:08	28:06:50	T11C	0		
Data								Data Period	
	110.00	Bore Level (m)						2016-06-08 2025-01-21	
T1N0008	Engcobo Ptn Rasmeni			31:37:08	28:09:58	T11F	0		
Data								Data Period	
	110.00	Bore Level (m)						2016-02-17 2025-01-21	
T1N0009	Mqabo			31:34:54	27:49:56	T12A	0		
Data								Data Period	
	110.00	Bore Level (m)						2021-04-20 2025-01-21	
T1N0010	Maqanda			31:45:42	28:10:33	T12F	0		
Data								Data Period	
	110.00	Bore Level (m)						2023-05-16 2025-01-24	
T1N0011	LUHEWINI			31:42:12	28:05:59	T11C	0		
Data								Data Period	
	110.00	Bore Level (m)						2023-05-16 2025-01-24	



Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 42
T1N0012	Engcobo	31:40:12	28:00:46	T12B	0		
Data	110.00 Bore Level (m)			Data Period 2023-05-16	2025-01-24		
T1N0013	Gqutyini 26 - Mission	31:37:36	27:55:50	T12A	0		
Data	110.00 Bore Level (m)			Data Period 2023-05-17	2025-01-22		
T1N0014	GQUTYINI	31:37:45	27:53:10	T12A	0		
Data	110.00 Bore Level (m)			Data Period 2023-05-17	2025-01-22		
T1N0015	Xonye	31:53:34	28:06:37	T12E	0		
Data	110.00 Bore Level (m)			Data Period 2023-05-19	2025-01-20		
T1N0016	Tshatshatsha	31:49:15	27:55:58	T12D	0		
Data	110.00 Bore Level (m)			Data Period 2023-05-18	2025-01-23		
T1N0017	MBEKENI	31:46:15	28:00:48	T12F	0		
Data	110.00 Bore Level (m)			Data Period 2023-05-18	2025-01-23		
T1N0018	NGQABA	31:49:45	27:58:25	T12D	0		
Data	110.00 Bore Level (m)			Data Period 2023-05-18	2025-01-23		
T1N0019	Tora	31:55:08	28:09:08	T12E	0		
Data	110.00 Bore Level (m)			Data Period 2023-05-19	2025-01-20		
T1N0020	COBOSI	31:49:39	28:07:56	T12F	0		
Data	110.00 Bore Level (m)			Data Period 2023-05-19	2025-01-20		



Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 43
T1N0021	TORA				31:51:31	28:06:26	T12F	0		
Data							Data Period			
	110.00	Bore Level (m)					2023-05-19	2025-01-20		
T2N0001	Yersey Farm				31:38:38	28:42:54	T20C	0		
Data							Data Period			
	110.00	Bore Level (m)					2006-10-11	2025-02-14		
T2N0002	JOJWENI				31:44:01	28:41:27	T20F	0		
Data							Data Period			
	110.00	Bore Level (m)					2017-03-28	2025-02-12		
	8.50	Cum Rain (m)	Satellite rain (pc)				2016-10-27	2018-05-10	3% missing	
T2N0003	Dumasi				31:40:01	28:55:59	T20E	0		
Data							Data Period			
	110.00	Bore Level (m)					2021-08-16	2023-06-20		
T2N0004	Msana				31:51:43	28:46:06	T20F	0		
Data							Data Period			
	110.00	Bore Level (m)					2021-06-10	2025-02-14		
T2NP0001	JOJWENI				31:44:01	28:41:27	T20F	0		
Data							Data Period			
	110.00	Bore Level (m)					2017-03-28	2018-03-13		
	8.50	Cum Rain (m)	Satellite rain (pc)				2016-10-27	2018-05-10	3% missing	
T3N0001	Ntabankulu				30:57:39	29:17:51	T33H	0		
Data							Data Period			
	110.00	Bore Level (m)					2011-01-26	2025-02-19		
T3N0002	NGXAKOLO				31:09:36	28:55:33	T35K	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-10-27	2025-02-21		
	8.50	Cum Rain (m)	Satellite rain (pc)				2016-10-27	2018-02-18		
T3N0003	MHLANGANISWANI				31:23:16	29:00:06	T35M	0		
Data							Data Period			
	110.00	Bore Level (m)					2017-04-07	2025-02-17		
	8.50	Cum Rain (m)	Satellite rain (pc)				2016-10-27	2018-05-26	4% missing	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 44
T3NP0001	NGXAKOLO				31:09:36	28:55:33	T35K	0		
Data							Data Period			
	110.00	Bore Level (m)					2017-06-12	2018-03-12		
	8.50	Cum Rain (m)	Satellite	rain (pc)			2016-10-27	2018-02-18	6% missing	
T3NP0002	MHLANGANISWANI				31:23:16	29:00:06	T35M	0		
Data							Data Period			
	110.00	Bore Level (m)					2017-04-07	2018-03-12		
	8.50	Cum Rain (m)	Satellite	rain (pc)			2016-10-27	2018-05-26	4% missing	
T6N0001	Lusikisiki				31:21:53	29:34:10	T60F	0		
Data							Data Period			
	110.00	Bore Level (m)					2011-01-26	2025-02-20		
T6N0002	Qaukeni				31:06:14	29:27:32	T32H	0		
Data							Data Period			
	110.00	Bore Level (m)					2021-04-28	2025-02-19		
T6N0003	Ramzi				31:11:50	29:44:52	T60C	0		
Data							Data Period			
	110.00	Bore Level (m)					2021-04-27	2025-02-18		
T6N0004	Lower Hlabati				31:11:57	29:48:19	T60G	0		
Data							Data Period			
	110.00	Bore Level (m)					2021-04-27	2025-02-18		
T6N0005	Nkozo				31:13:14	29:26:31	T60F	0		
Data							Data Period			
	110.00	Bore Level (m)					2023-01-25	2025-02-20		
T7N0001	MCUKU				31:27:32	28:57:46	T70A	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-10-27	2025-02-17		
	8.50	Cum Rain (m)	Satellite	rain (pc)			2016-10-27	2018-02-16		
T7N0002	LIBODE(DIDI)				31:31:17	29:04:59	T70B	0		
Data							Data Period			
	110.00	Bore Level (m)					2016-10-31	2025-02-17		
	8.50	Cum Rain (m)	Satellite	rain (pc)			2016-10-31	2017-12-20	2% missing	



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Station					Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page 45
T7N0003	Mapalo				31:48:40	29:01:59	T70G	0		
Data									Data Period	
	110.00	Bore Level (m)							2023-11-20 2025-02-14	
T7NP0001	MCUKU				31:27:32	28:57:46	T70A	0		
Data									Data Period	
	110.00	Bore Level (m)							2017-03-28 2018-03-12	
	8.50	Cum Rain (m)	Satellite rain (pc)						2016-10-27 2018-02-16	4% missing
T7NP0002	LIBODE(DIDI)				31:31:17	29:04:59	T70B	0		
Data									Data Period	
	110.00	Bore Level (m)							2017-03-28 2018-03-12	
	8.50	Cum Rain (m)	Satellite rain (pc)						2016-10-31 2017-12-20	2% missing
T9N0001	Centane ptn. Macibe				32:28:13	28:19:10	T90G	0		
Data									Data Period	
	110.00	Bore Level (m)							2015-04-15 2021-10-19	
T9N0002	Centane ptn. Zincuka/Tafalofefe				32:26:11	28:27:35	T90F	0		
Data									Data Period	
	110.00	Bore Level (m)							2015-04-15 2021-10-19	
T9N0003	Willowvale ptn. Mpme				32:17:11	28:48:25	T90B	0		
Data									Data Period	
	110.00	Bore Level (m)							2015-04-20 2025-02-12	
T9N0004	Dutywa ptn. Colosa no3				32:04:08	28:17:51	T90A	0		
Data									Data Period	
	110.00	Bore Level (m)							2015-04-20 2025-02-13	
T9N0005	Dutywa ptn. Mputheni				32:05:25	28:14:41	T90A	0		
Data									Data Period	
	110.00	Bore Level (m)							2015-04-20 2025-02-13	
U4N0002	Mistley				30:39:03	29:12:26		0		
U4N0003	Mistley				30:38:50	29:12:20	U40C	0		



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Station		Latitude dd:mm:ss	Longitude dd:mm:ss	Drainage Region	Catchment Area km**2	Description	Page	46
U4N0004	Mistley ptn. Seven Oaks	30:39:05	29:12:12	U40C	0			



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Aberdeen	N1N0510	27
Alexandria	P1N0502	29
Amathole	S7N0003	40
Amathole	T9N0001	45
Amathole	T9N0002	45
Amathole	T9N0003	45
Amathole	T9N0004	45
Amathole	T9N0005	45
BEAUFORT-WES	J2N0050	1
BEAUFORT-WES	J2N0051	1
BEAUFORT-WES	J2N0052	1
BEAUFORT-WES	J2N0054	1
BEAUFORT-WES	J2N0060	1
BEAUFORT-WES	J2N0061	1
BEAUFORT-WES	J2N0062	1
BEAUFORT-WES	J2N0065	1
BEAUFORT-WES	J2N0073	2
BEAUFORT-WES	J2N0075	2
BEAUFORT-WES	J2N0076	2
BEAUFORT-WES	J2N0077	2
BEAUFORT-WES	J2N0081	2
BEAUFORT-WES	J2N0082	2
BEAUFORT-WES	J2N0115	3
BEAUFORT-WES	J2N0529	3
BEAUFORT-WES	L1N0030	7
BEAUFORT-WES	L1N0037	8
BEAUFORT-WES	L1N0062	10
BEAUFORT-WES	L1N0064	10
BEAUFORT-WES	L1N0113	11
BEAUFORT-WES	L1N0114	11
BEAUFORT-WES	L1N0115	12
BEAUFORT-WES	L1N0116	12
BEAUFORT-WES	L1N0117	12
BEAUFORT-WES	L1N0118	12
BEAUFORT-WES	L1N0119	12
BEAUFORT-WES	L1N0120	12
BEAUFORT-WES	L1N0121	12
BEAUFORT-WES	L1N0122	12
BEAUFORT-WES	L1N0123	12
BEAUFORT-WES	L1N0124	13
BEAUFORT-WES	L1N0125	13
BEAUFORT-WES	L1N0126	13
BEAUFORT-WES	L1N0127	13
BEAUFORT-WES	L1N0128	13
BEAUFORT-WES	L1N0129	13
BEAUFORT-WES	L1N0130	13
BEAUFORT-WES	L1N0131	13
BEAUFORT-WES	L1N0132	14
BEAUFORT-WES	L1N0133	14
BEAUFORT-WES	L1N0134	14
BEAUFORT-WES	L1N0135	14
BEAUFORT-WES	L1N0136	14
BEAUFORT-WES	L1N0137	14
BEAUFORT-WES	L1N0138	14
BEAUFORT-WES	L1N0139	14
BEAUFORT-WES	L1N0140	14
BEAUFORT-WES	L1N0141	15
BEAUFORT-WES	L1N0143	15
BEAUFORT-WES	L1N0144	15
BEAUFORT-WES	L1N0145	15
BEAUFORT-WES	L1N0147	15
BEAUFORT-WES	L1N0148	15
BEAUFORT-WES	L1N0149	15
BEAUFORT-WES	L1N0152	16
BEAUFORT-WES	L1N0154	16
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BEAUFORT-WES	L1NP0002	17
BEAUFORT-WES	L1NP0004	17
Beaufort West	L1N0153	16
Beaufort-West	J2N0109	2
Beaufort-West	J2N0111	2
Beaufort-West	J2N0114	3
Beaufort-West	L1N0146	15
Beaufort-West	L1N0150	15
Beaufort-West	L1N0151	16
Beervleidaam	L3N0001	17
Boesmansrivier	P2N0001	30
CACADU DM	L6N0007	18
CACADU DM	L6NP0001	18
CACADU DM	N1N0514	27
CACADU DM	N1N0515	28
CACADU DM	N1NP0001	28
CACADU DM	N1NP0002	28
CACADU DM	N2N0505	28
CACADU DM	N2NP0001	29
CACADU DM	N3N0002	29
CACADU DM	N3NP0001	29
CACADU DM	P1NP0001	30
CACADU DM	Q7N0009	37
CACADU DM	Q7NP0001	37
CAPE FLATS	P4N0004	31
CRADOCK	K9N0002	3
CRADOCK	K9N0004	4
CRADOCK	K9N0005	4
CRADOCK	K9N0009	4
CRADOCK	K9N0010	4
CRADOCK	K9N0016	4
CRADOCK	K9N0026	5
CRADOCK	K9N0027	5
CRADOCK	L1N0005	6
CRADOCK	L1N0027	7
CRADOCK	L1N0028	7
CRADOCK	L1N0029	7
CRADOCK	L1N0031	7
CRADOCK	L1N0032	7
CRADOCK	L1N0033	7
CRADOCK	L1N0034	7
CRADOCK	L1N0035	7
CRADOCK	L1N0036	8
CRADOCK	L1N0038	8
CRADOCK	L1N0039	8
CRADOCK	L1N0040	8
CRADOCK	L1N0041	8
CRADOCK	L1N0042	8
CRADOCK	L1N0043	8
CRADOCK	L1N0044	8
CRADOCK	L1N0045	9
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CRADOCK	L1N0049	9
CRADOCK	L1N0050	9
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CRADOCK	L1N0052	9
CRADOCK	L1N0054	9
CRADOCK	L1N0055	9
CRADOCK	L1N0056	10
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CRADOCK	L1N0065	10
CRADOCK	L1N0066	10
CRADOCK	L1N0067	10
CRADOCK	L1N0068	10
CRADOCK	L1N0069	10



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CRADOCK	L1N0070	11
CRADOCK	L1N0071	11
CRADOCK	L1N0072	11
CRADOCK	L1N0073	11
CRADOCK	L1N0076	11
CRADOCK	L1N0080	11
CRADOCK	L1N0111	11
CRADOCK	L1N0169	17
CRADOCK	L6N0002	17
CRADOCK	L6N0003	17
CRADOCK	L6N0004	17
CRADOCK	L7N0001	18
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CRADOCK	L7N0003	18
CRADOCK	L7N0004	18
CRADOCK	L7N0005	18
CRADOCK	L7N0006	19
CRADOCK	L7N0010	19
CRADOCK	M1N0001	21
CRADOCK	M1N0002	21
CRADOCK	M1N0007	21
CRADOCK	M1N0008	21
CRADOCK	M1N0010	22
CRADOCK	M1N0012	22
CRADOCK	M1N0016	22
CRADOCK	M1N0021	22
CRADOCK	M1N0024	22
CRADOCK	M1N0029	22
CRADOCK	M1N0030	22
CRADOCK	M1N0032	22
CRADOCK	M1N0037	23
CRADOCK	N1N0001	24
CRADOCK	N1N0005	24
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CRADOCK	N1N0024	24
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CRADOCK	N1N0033	25
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CRADOCK	N1N0037	25
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CRADOCK	N1N0058	26
CRADOCK	N1N0071	26
CRADOCK	N2N0500	28
CRADOCK	N2N0501	28
CRADOCK	N4N0505	29
CRADOCK	N4N0507	29
CRADOCK	N4N0508	29
CRADOCK	N4N0511	29
CRADOCK	P4N0002	31
CRADOCK	Q1N0043	32
CRADOCK	Q1N0046	32
CRADOCK	Q1N0054	32
CRADOCK	Q1N0059	32
CRADOCK	Q1N0061	32
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CRADOCK	Q1N0066	33
CRADOCK	Q1N0067	33
CRADOCK	Q1N0068	33
CRADOCK	Q1N0069	33
CRADOCK	Q1N0070	33
CRADOCK	Q1N0071	33
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CRADOCK	Q1N0074	34
CRADOCK	Q1N0075	34
CRADOCK	Q1N0502	34
CRADOCK	Q1N0503	34
CRADOCK	Q1N0504	34
CRADOCK	Q1N0505	34
CRADOCK	Q1N0506	34
CRADOCK	Q1N0509	35
CRADOCK	Q1N0510	35
CRADOCK	Q7N0004	36
CRADOCK	Q7N0005	36
CRADOCK	Q7N0008	37
CRADOCK	S3N0004	38
CRADOCK	S3N0006	38
CRADOCK	S3N0007	39
CRADOCK	S3N0013	39
Cannon Rocks	P2N0002	30
Cannon Rocks	P2N0003	30
Cannon Rocks	P2N0004	30
Cannon Rocks	P2N0005	30
Castle Meter	K9N0032	6
Chris Hani	S7N0004	40
Chris Hani	S7N0005	40
Chris Hani	S7N0006	40
Chris Hani	S7N0007	40
Chris Hani	S7N0008	40
Cofimvaba	S5N0002	39
Cofimvaba	T1N0003	41
Covimvaba	T1N0002	40
East London	R3N0503	37
Elandshoorn	M3N0004	23
Elliot	T1N0001	40
Fameni	T1N0004	41
Gamtoos	L9N0001	20
Gamtoos	L9N0002	20
Gamtoos	L9N0003	21
Gamtoos	L9N0004	21
Gamtoos	L9N0005	21
Golden Valley	Q4N0003	36
Golden Valley nr.129	Q4N0004	36
Graaff Reinet	N1N0505	27
Grasrand	N1N0025	24
Grasrand	N1N0091	26
Grasrand	N1N0092	26
Grasrand	N1N0503	26
Grasrand	N1N0504	27
Grasrand	N1N0506	27
Grasrand	N1N0507	27
Grootfontein	Q1N0050	32
Hofmeyer	Q1N0060	32
Indwe	S2N0001	38
JEFFERY'S BAY	K9N0035	6
JEFFREY'S BAY	K9N0034	6
Jeffreys Bay	K9N0001	3
Jeffreys Bay	K9N0003	3
Jeffreys Bay	K9N0006	4
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Jeffreys Bay	K9N0017	4
Jeffreys Bay	K9N0033	6
Kareedouw	K9N0029	6
Kareedouw	K9N0030	6
Kleinemonde	P1N0505	30
Kleinemonde	P1NP0002	30
Komga	S7N0002	40
Krom Uitenhage	K9N0024	5
Kruis Rivier	M1N0034	22
Kruis Rivier	M1N0038	23
Kruis rivier	M1N0036	23
Kruisfontein	Humansd K9N0028	5
Kuduskop	P1N0504	30
L4N0002		17
L6N0005		18
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Lady Frere	S1N0001	38
Langkloof	K9N0036	6
Langkloof	K9N0037	6
Langkloof	L8N0001	19
Langkloof	L8N0002	19
Langkloof	L8N0003	19
Langkloof	L8N0004	20
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Langkloof	L8N0006	20
Langkloof	L8N0007	20
Langkloof	L8N0008	20
Langkloof	L8N0009	20
Langkloof	L8N0010	20
Langkloof	L8N0011	20
Lusikisiki	T6N0001	44
M2N0001		23
Matjieskloof	Q1N0042	31
Melody	P4N0003	31
Mentors Kraal	K9N0019	5
Mentors Kraal	K9N0020	5
Middelburg	Q1N0511	35
Middelburg	Q1N0512	35
Middelburg	Q1N0513	35
Middelburg	Q1N0514	35
Middelburg	Q1N0515	35
Middelburg	Q1N0516	36
Middelburg	Q1N0517	36
Miller	L4N0001	17
Mimosadale	Uitenhage M1N0003	21
Municipality	Q4N0002	36
N1N0511		27
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N2N0502		28
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Nqweba Dam	N1N0021	24
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Nuwevlei	Q1N0507	35
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OR TAMBO DM	T2N0002	43
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OR TAMBO DM	T3N0003	43
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OR TAMBO DM T7NP0002	45
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Port Alfred P4N0010	31
Port Alfred P4N0011	31
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Q8N0001	37
Q8N0002	37
Queenstown S3N0001	38
Queenstown S3N0002	38
Queenstown S3N0003	38
Queenstown S3N0008	39
Queenstown S3N0010	39
Queenstown S3N0016	39
R3N0504	38
Rietbron L1N0168	16
Rietheuveld M3N0005	23
S5N0001	39
St Francis Bay K9N0025	5
Steynsburg Q1N0518	36
Steynsburg Q1N0519	36
Steytlerville L7N0011	19
Steytlerville L7N0012	19
Steytlerville L7N0013	19
Steytlerville L7N0014	19
T1N0005	41
T1N0006	41
T1N0007	41
T1N0008	41
T1N0009	41
T1N0010	41
T1N0011	41
T1N0012	42
T1N0013	42
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T1N0016	42
T1N0017	42
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T1N0019	42
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T1N0021	43
T2N0003	43
T2N0004	43
T6N0002	44
T6N0003	44
T6N0004	44
T6N0005	44
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The Burns K9N0021	5
Thornhill S3N0014	39
U4N0002	45
U4N0003	45
U4N0004	46
Uitenhage M1N0004	21
Uitenhage M3N0001	23
Uitenhage M3N0002	23
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WESKUS Q1N0055	32
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Yersey Farm	T2N0001	43
Zeekoe River	K9N0018	5